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Letter to the Parents

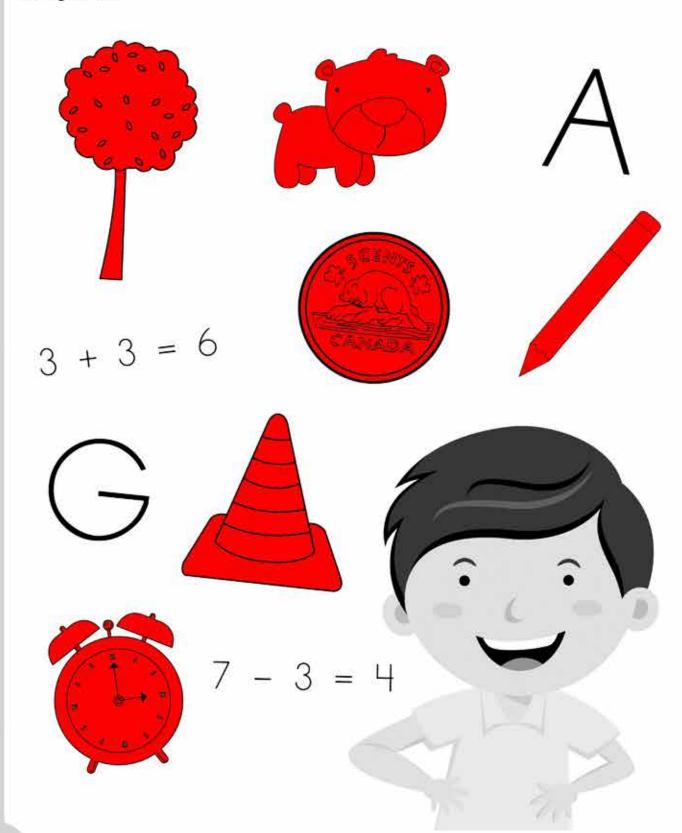
Add to the Fun and Skill Sets

Poster

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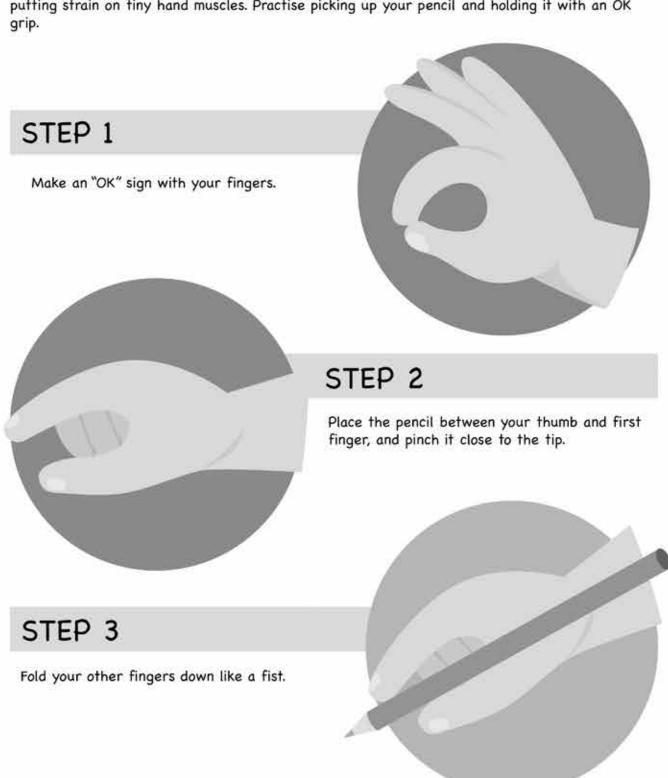
Let's Get Ready for Grade One

Colour this page filled with some of the things you will learn and do while getting ready to start grade one.



Pick Up Your Pencil the "Write" Way

Proper pencil grip is an essential part of being able to write accurately and legibly without putting strain on tiny hand muscles. Practise picking up your pencil and holding it with an OK



This takes practice before it feels natural. Keep trying!

Tracing Time

Let's make half circles! Try to follow the handwriting lines.

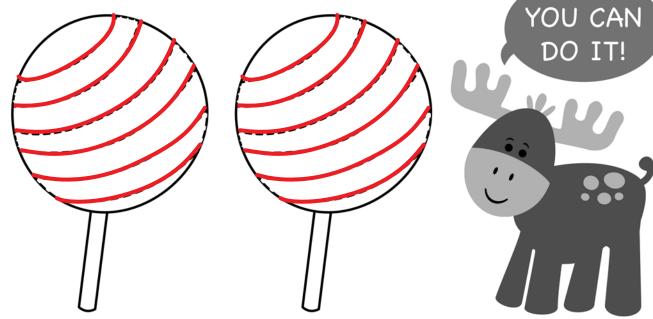
Place your pencil on the red dot and trace the dashes to make curved lines. Remember to hold your pencil correctly.



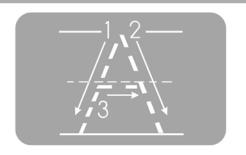




Trace the lines below and colour the pictures.



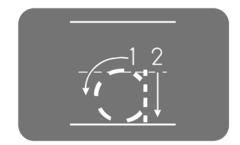
Pencil Practice



Follow the arrows to trace the capital letter A with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

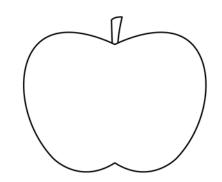


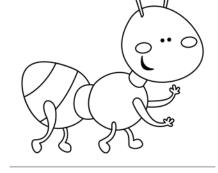
Now trace the lowercase letter a with your finger. Use a pencil to trace the lowercase letters below.



a a a a

A is for apple and ant. Trace the letter a in each word and colour the pictures.



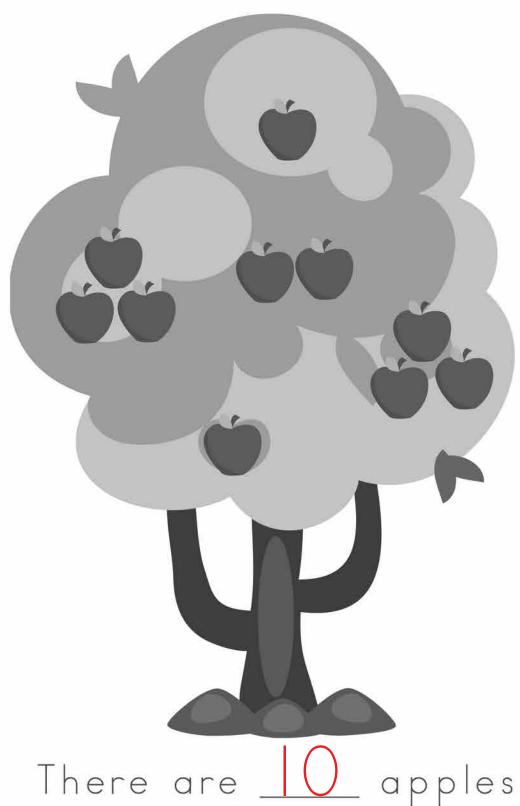


apple



Cool Counting

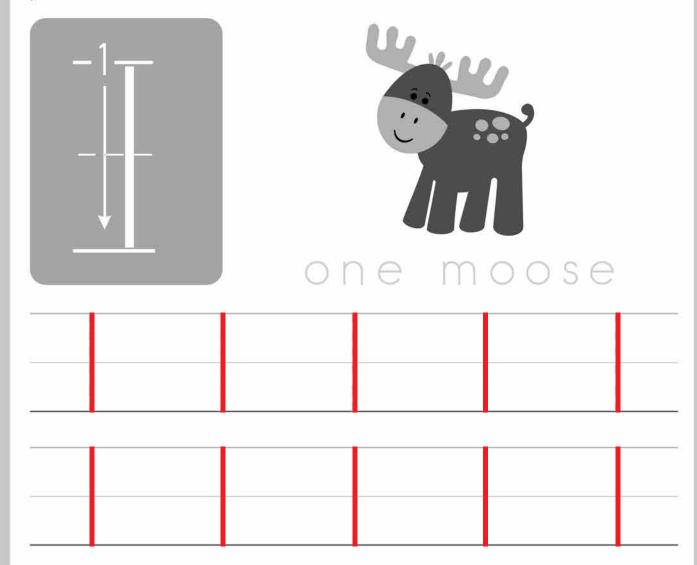
How many apples do you see? Count the apples in the tree and write your answer below.



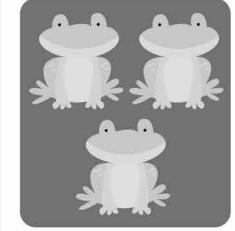
There are ____ apples in the tree.

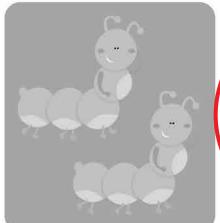
Know Your Numbers

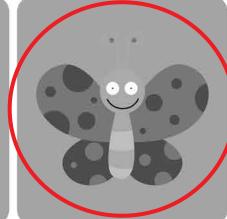
Count 1 moose. Trace the number 1 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 1 on your own!



Circle the box that shows 1.



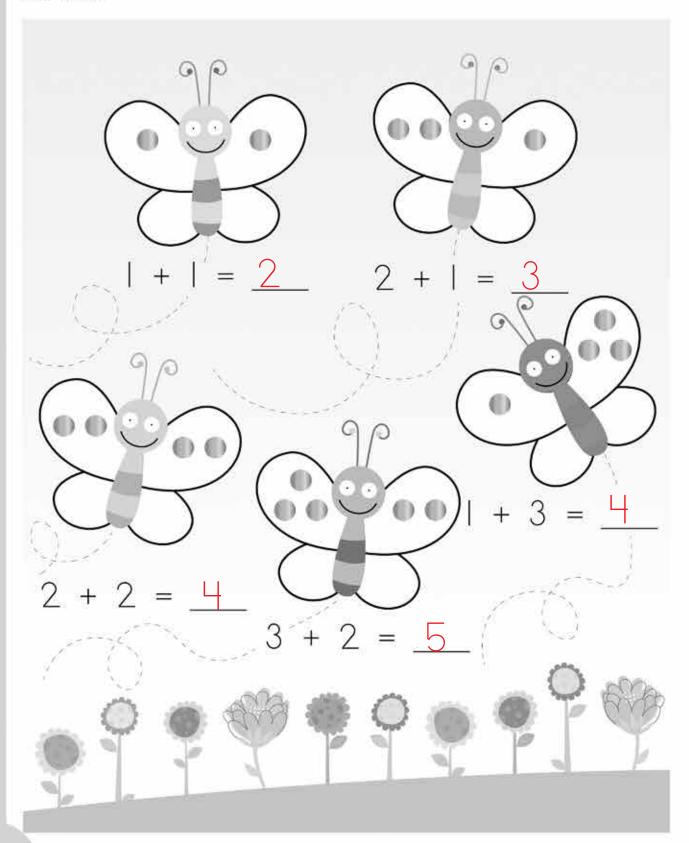


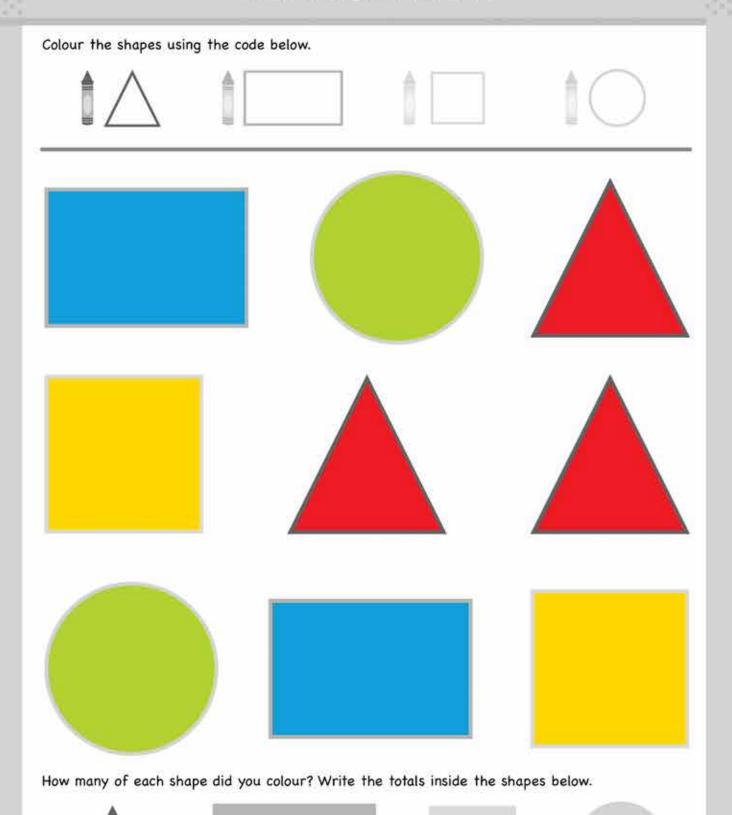


I Can Add

Marvelous Math

Count the spots on each butterfly wing to add. Write how many spots there are in all on the lines below.





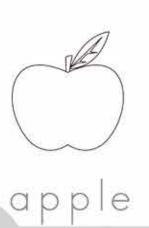
What's that Sound?

This is an A. What sound does the letter A make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

> A-A-A is for Abby, Abby! A-A-A is A!



Read the words that begin with the letter A below and colour the pictures.



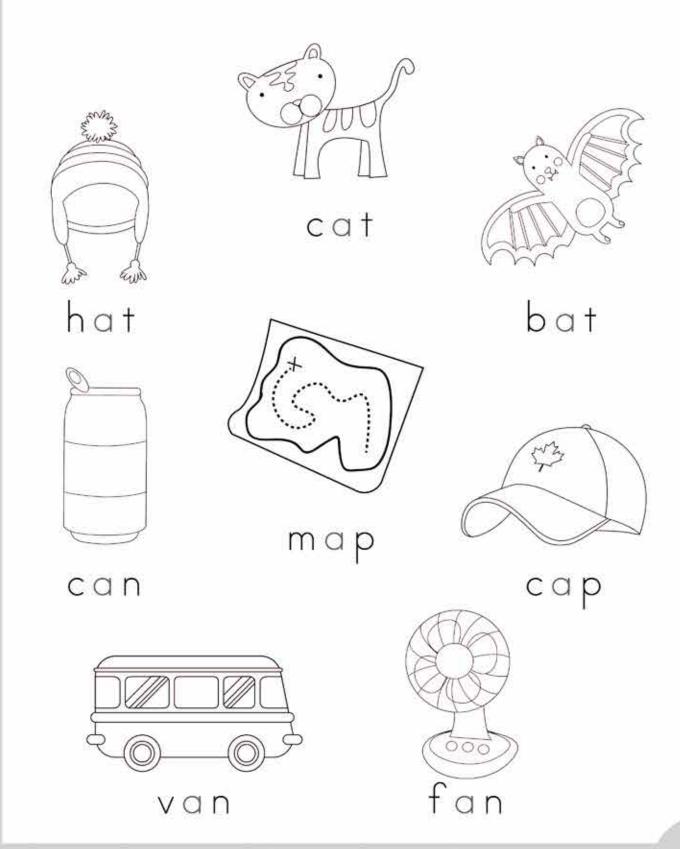




astronaut alligator

More Letter Sounds

The letter a can also be in the middle of a word. Read the words with the letter a below out loud and colour the pictures.



All About Me

Fill in the blank spaces below. Then draw a picture of yourself doing or holding something you like in the box.

My name is______.

lam _____years old.

l like ______.

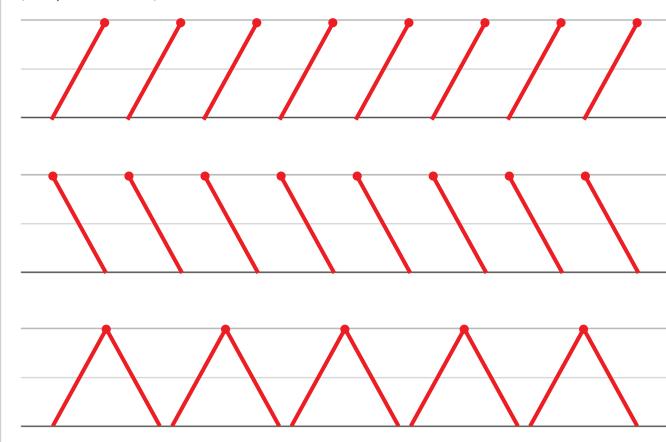
This is a picture of me

and what I like!

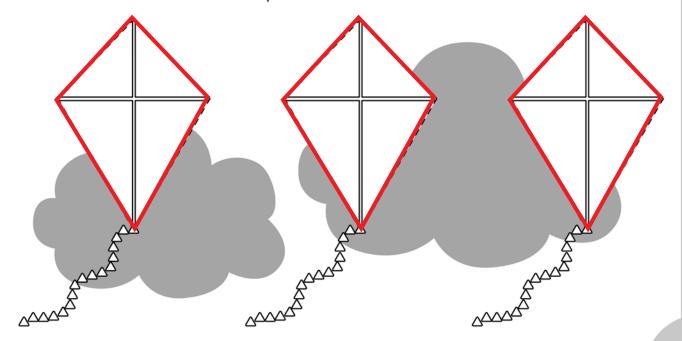
Tracing Time

Let's make diagonal lines! Try to follow the handwriting lines.

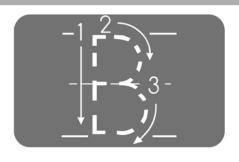
Place your pencil on the red dot and trace the dashes to make diagonal lines. Remember to hold your pencil correctly.



Trace the lines below and colour the pictures.



Pencil Practice

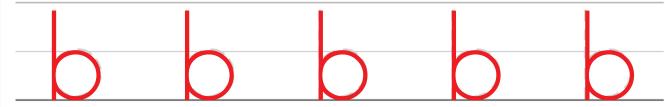


Follow the arrows to trace the capital letter B with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

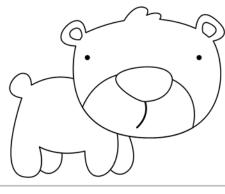
BBBB

Now trace the lowercase letter b with your finger. Use a pencil to trace the lowercase letters below.





B is for bear and boat. Trace the letter b in each word and colour the pictures.









Cool Counting

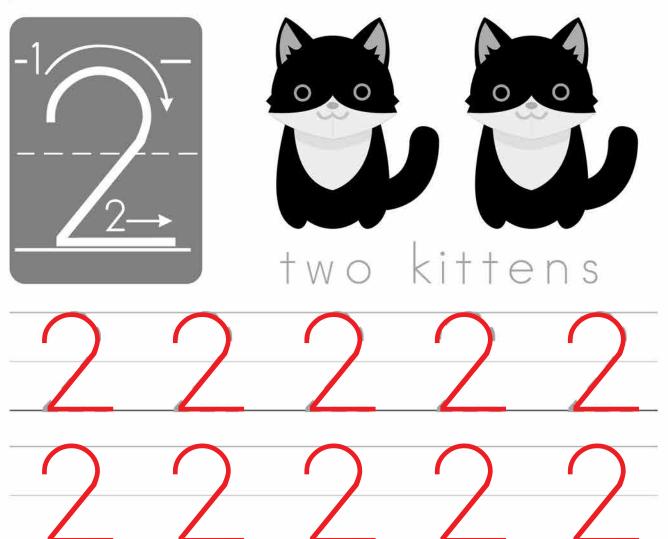
How many bugs do you see? Count the bugs in the garden and write your answer below. Then colour the bugs.



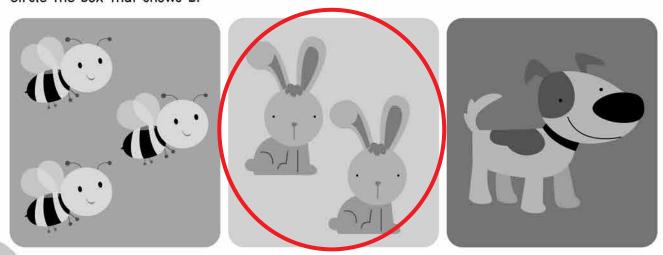
Know Your Numbers

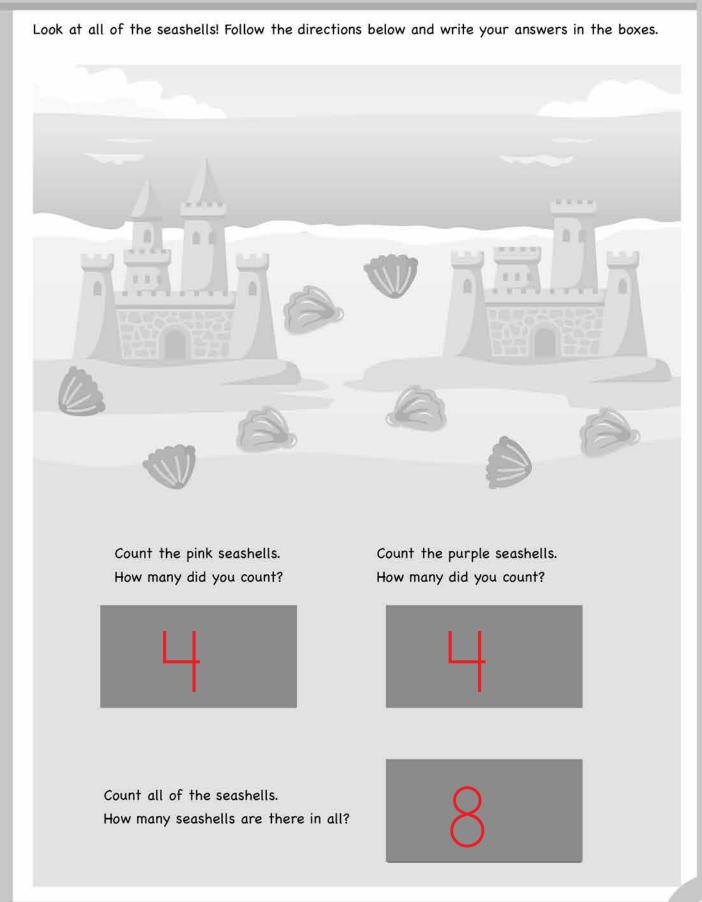
I Can Add

Count 2 kittens. Trace the number 2 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 2 on your own.



Circle the box that shows 2.

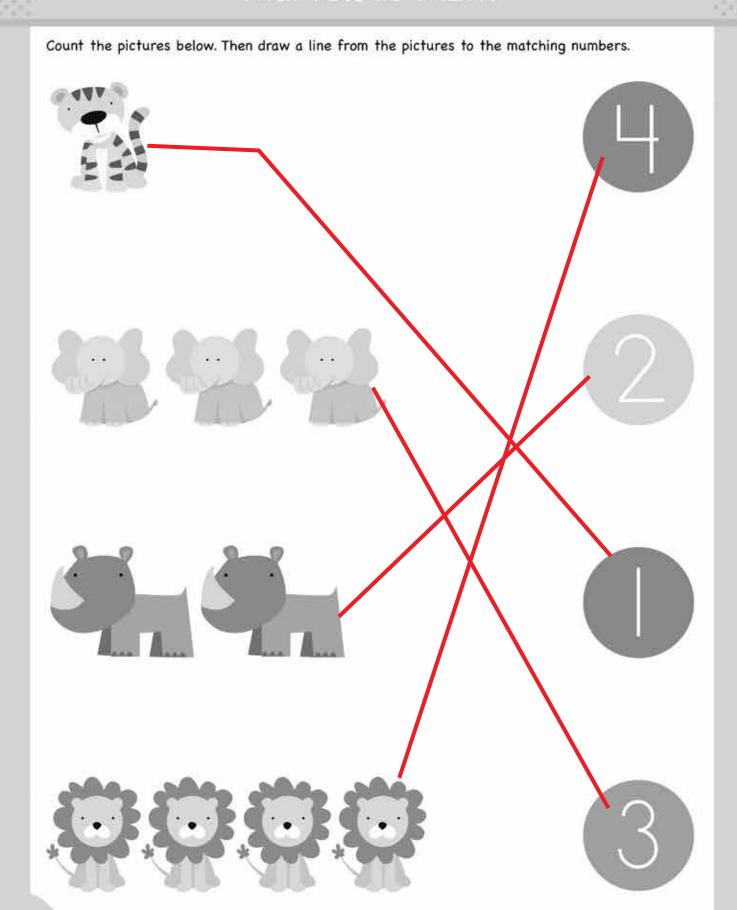




0

Marvelous Math

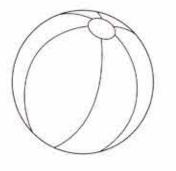
What's That Sound?



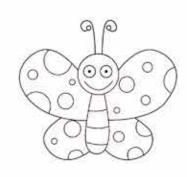
This is a B. What sound does the letter B make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.



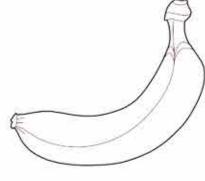
Read the words that begin with the letter B below and colour the pictures.



all



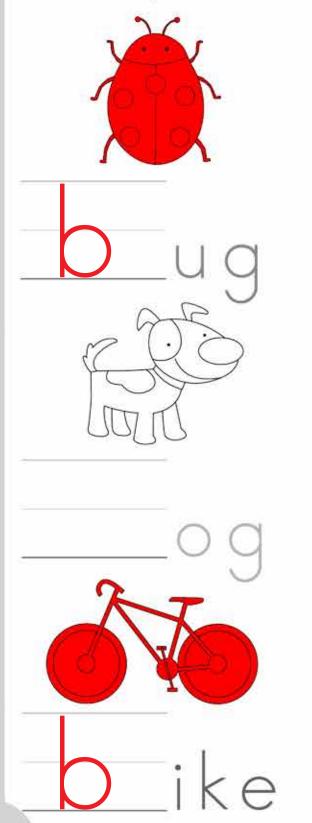
butterfly

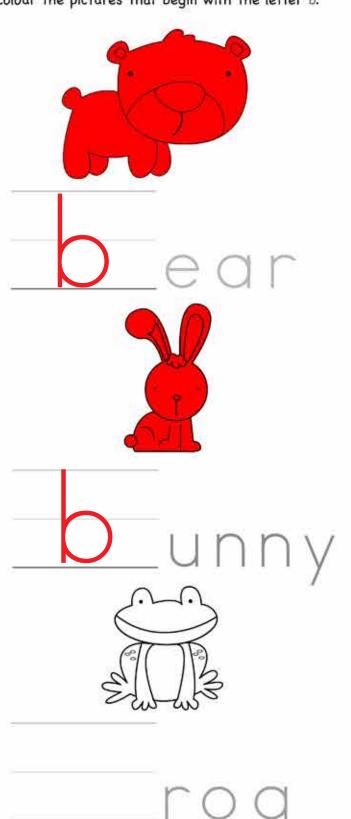


banana

More Letter Sounds

There are lots of words that begin with the letter b! Say the name of each picture below and write the letter b at the beginning of each word that begins with the letter b. Be careful, not all of the words begin with the letter b. Only colour the pictures that begin with the letter b.





Move Like the Animals

Let's get our muscles moving! For this activity, you'll need some room to move.

Think of a hawk and how it moves. Stretch your arms out wide and run around the room soaring like a hawk.



How about a big frog? Squat down to the ground, then hop up and down around the room.



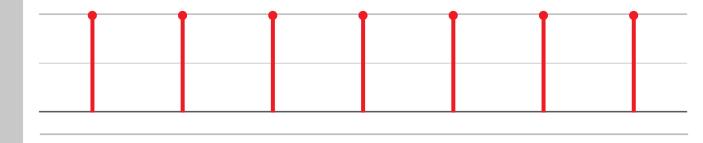
How about a snake? Lay down on the floor and put your arms at your sides. Wiggle your body around and slither across the room.

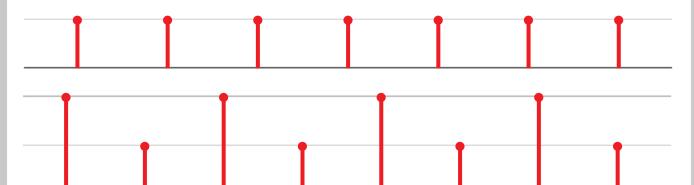


Tracing Time

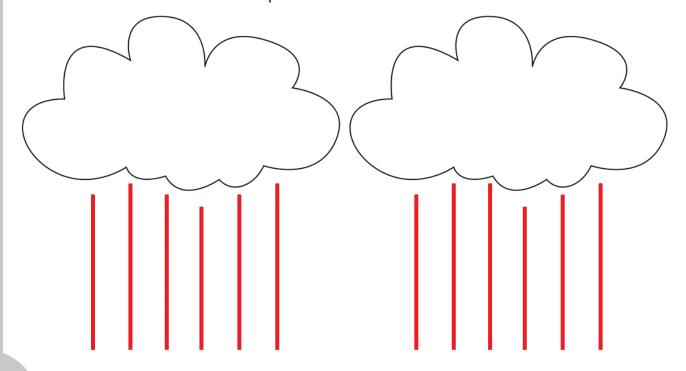
Let's make vertical lines! Try to follow the handwriting lines.

Place your pencil on the red dot and trace the dashes to make vertical lines. Remember to hold your pencil correctly.

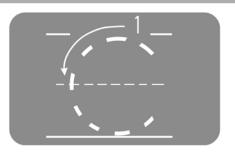




Trace the lines below and colour the pictures.



Pencil Practice



Follow the arrows to trace the capital letter C with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



Now trace the lowercase letter c with your finger. Use a pencil to trace the lowercase letters below.



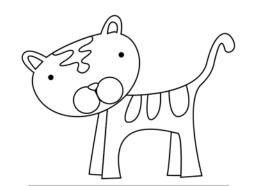








 ${\it C}$ is for cat and coat. Trace the letter ${\it c}$ in each word and colour the pictures.









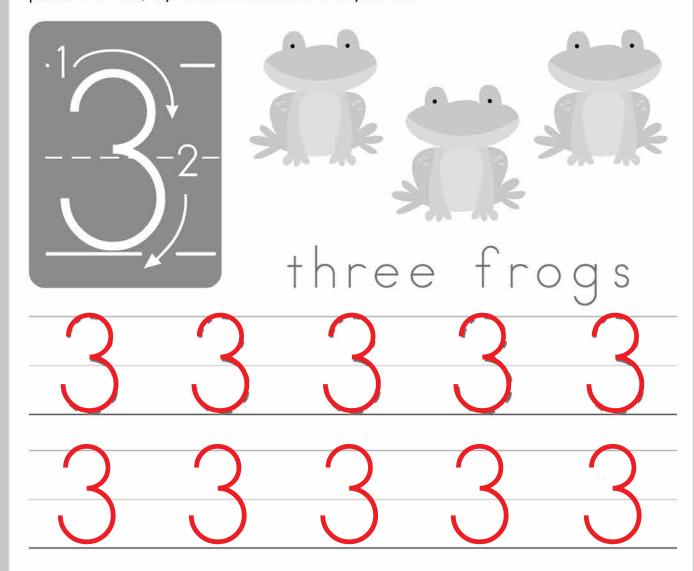
Cool Counting

Know Your Numbers

Count the bubbles and write the missing numbers up to 10. Then colour the bubbles using your favourite colours.



Count 3 frogs. Trace the number 3 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 3 on your own.



Circle the box that shows 3.



I Can Add

There are ants at the picnic! Follow the directions below and write your answers in the boxes.



How many did you count?

Count all of the ants.

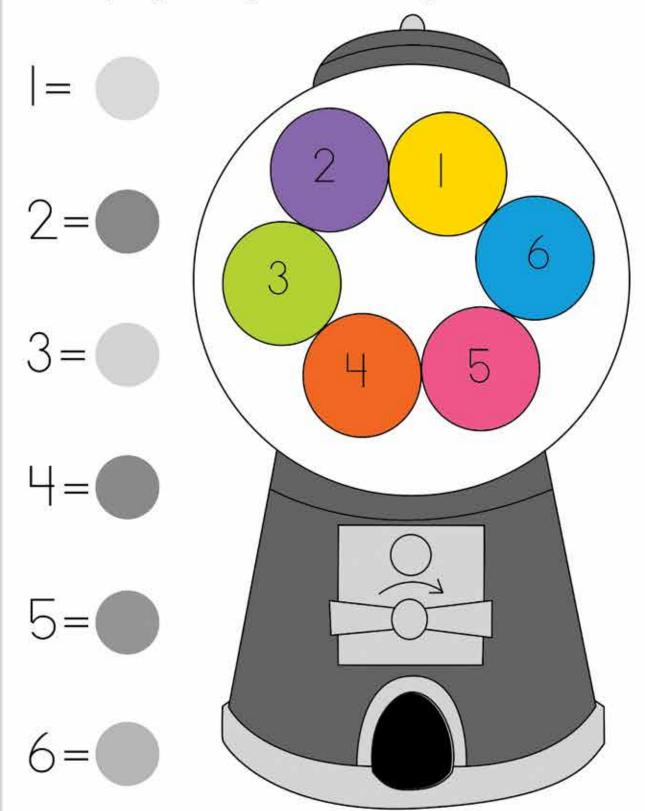
How many ants are there in all?

5

How many did you count?

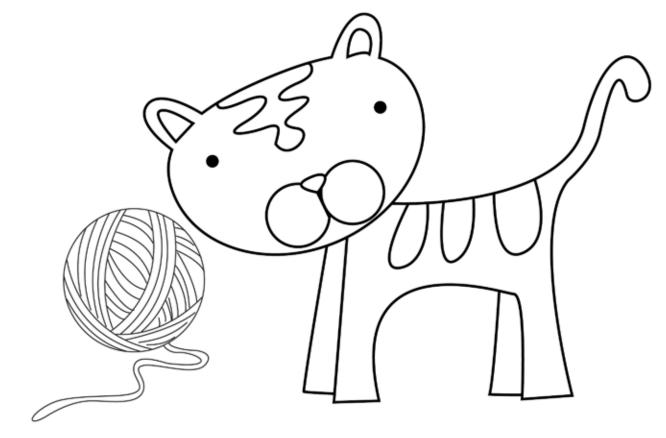
Marvelous Math

Use a single die to play the gumball game. Roll the die and count the dots on the side you see facing up. Use the key to find the correct colour and colour that number in the gumball machine. Keep rolling and matching numbers until all of the gumballs are coloured in.



What's That Sound?

This is a C. What sound does the letter C make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

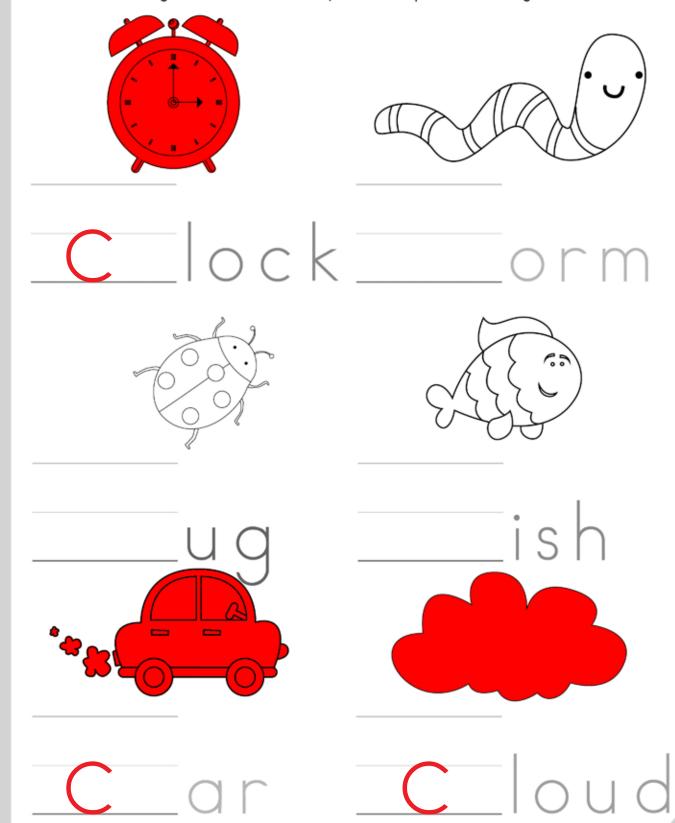


Read the words that begin with the letter C below and colour the pictures.



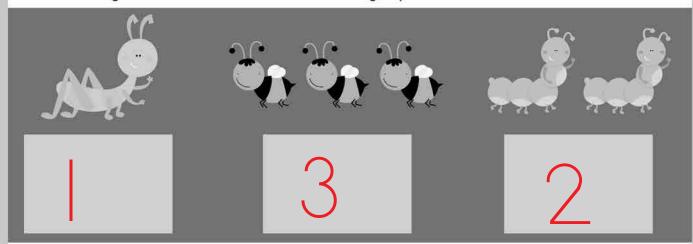
More Letter Sounds

There are lots of words that begin with the letter c! Say the name of each picture below and write the letter c at the beginning of each word that begins with the letter c. Be careful, not all of the words begin with the letter c. Only colour the pictures that begin with the letter c.



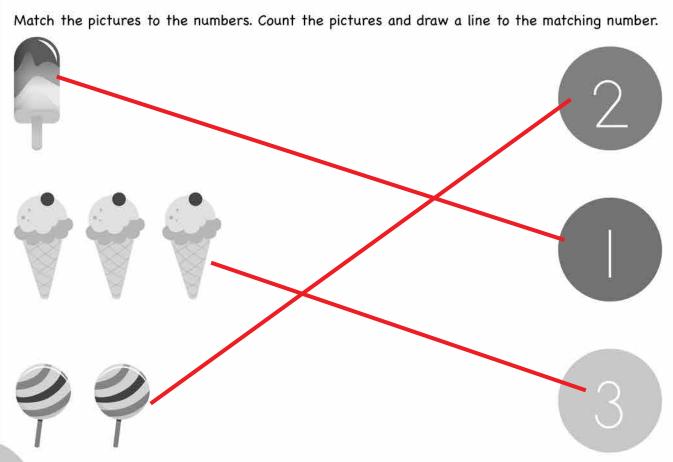
Let's Review the Green Level!

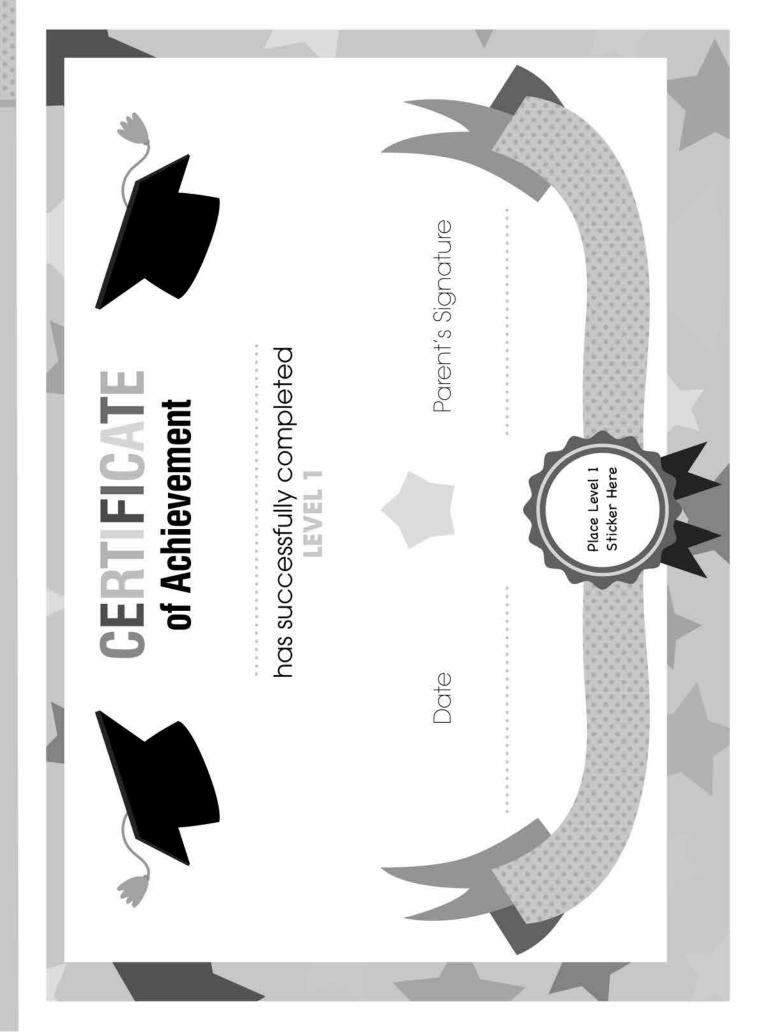
Count the bugs and write the numbers below each group.



Trace the letters below with your finger. Then trace them with a pencil.







Tracing Time

Help the animals find their food! Trace the horizontal lines from left to right. Make sure you are holding your pencil correctly and try your best to stay on the lines.

























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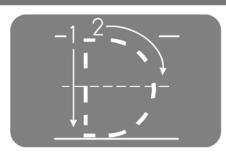


→





Pencil Practice

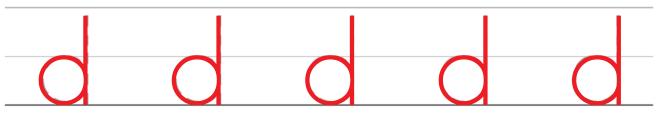


Follow the arrows to trace the capital letter D with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

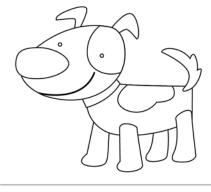
DDDD

Now trace the lowercase letter d with your finger. Use a pencil to trace the lowercase letters below.

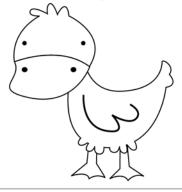




 $\ensuremath{\mathsf{D}}$ is for dog and duck. Trace the letter $\ensuremath{\mathsf{d}}$ in each word and colour the pictures.









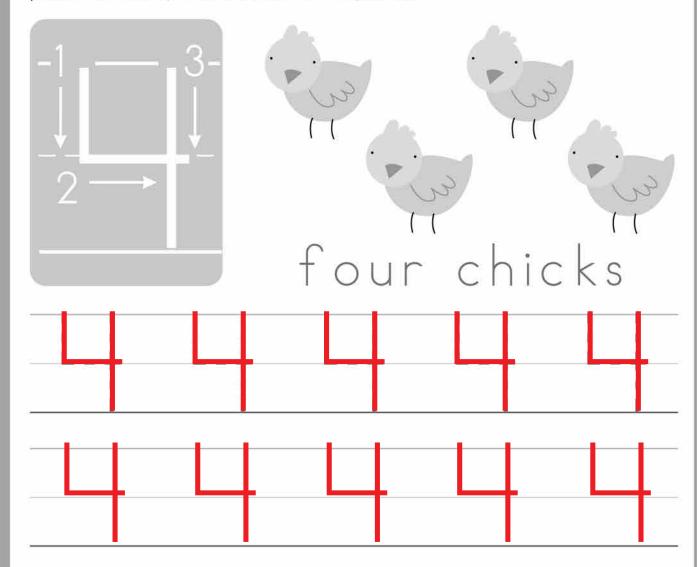
Cool Counting

Count the mittens left behind in the snow and write your answer below.

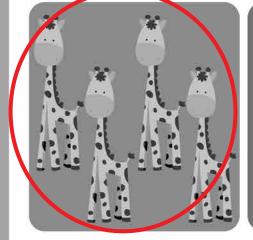


Know Your Numbers

Count 4 chicks. Trace the number 4 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 4 on your own.



Circle the box that shows 4.





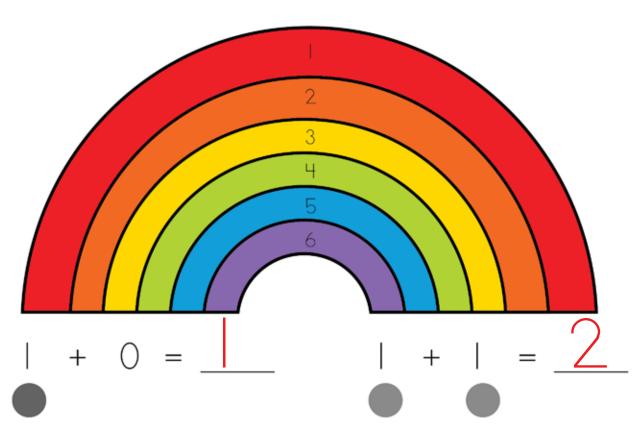


I Can Add

Marvelous Math

Count the dots below to add and write your answers on the lines. Then colour the picture using the code below.

I= red 2= orange 3= yellow 4= green 5= blue 6= purple

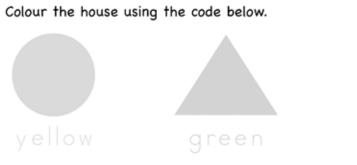




$$3 + 3 = 6$$

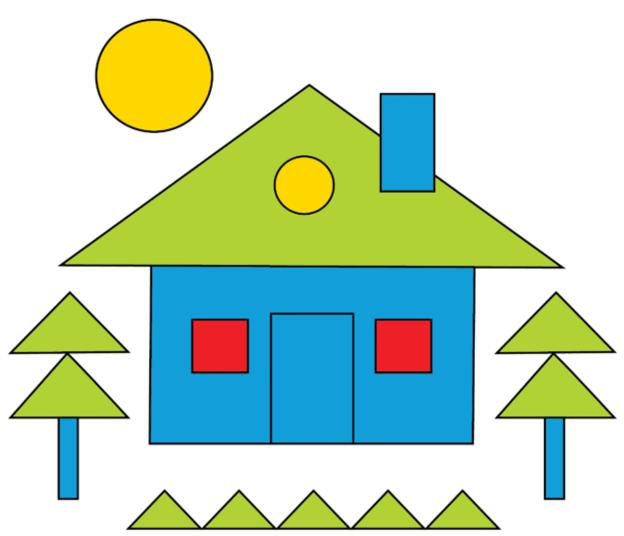












How many of each shape did you colour? Write the totals inside the shapes below.







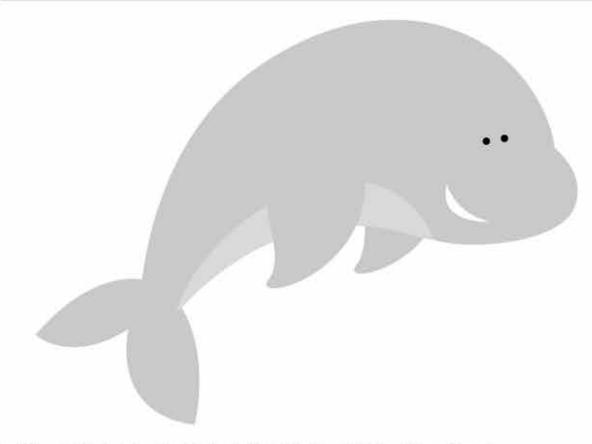


What's That Sound?

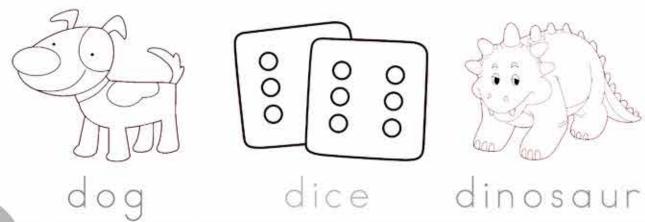
More Letter Sounds

This is a D. What sound does the letter D make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

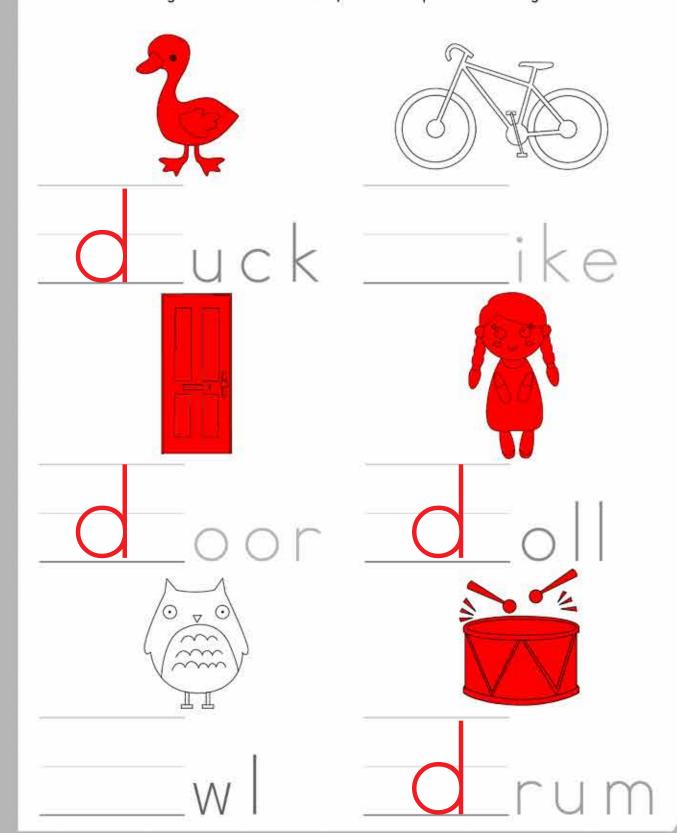
D-D-D is for dolphin, dolphin.
D-D-D is D!



Read the words that begin with the letter D below and colour the pictures.



There are lots of words that begin with the letter d. Say the name of each picture below and write the letter d at the beginning of each word that begins with the letter d. Be careful, not all of the words begin with the letter d. Only colour the pictures that begin with the letter d.



All About My Family

Fill in the blank spaces below to talk about your family.

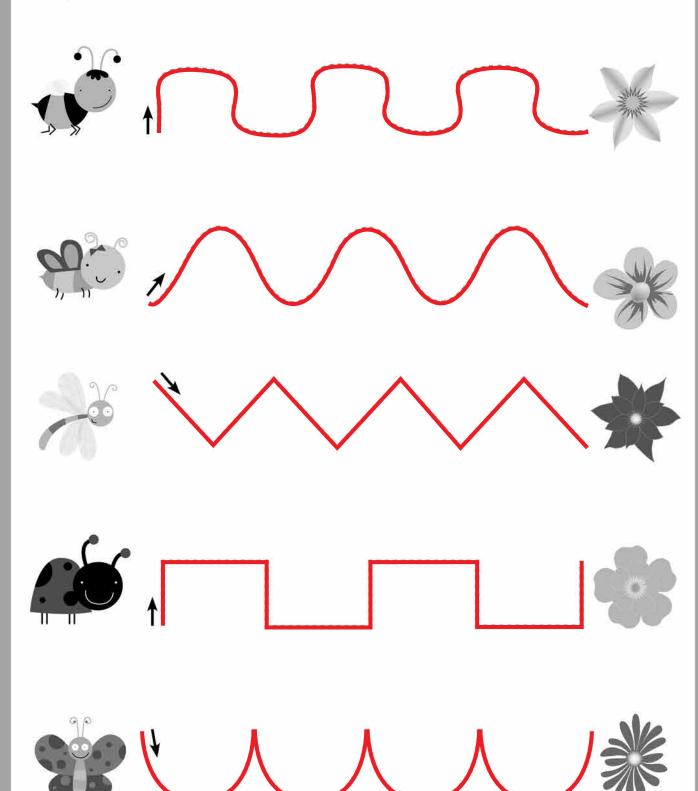
I have _____ people in my family.

I have _____ pets.

This is a picture of my family and my pets!

Tracing Time

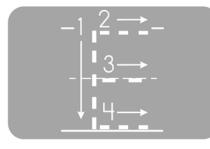
Help the insects find the flowers! Trace the lines from left to right. Make sure you are holding your pencil correctly and try to stay on the lines.



Pencil Practice



Cool Counting



Follow the arrows to trace the capital letter E with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



Now trace the lowercase letter e with your finger. Use a pencil to trace the lowercase letters below.





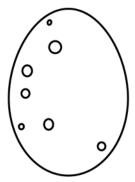








 ${\sf E}$ is for egg and eagle. Trace the letter ${\sf e}$ in each word and colour the pictures.

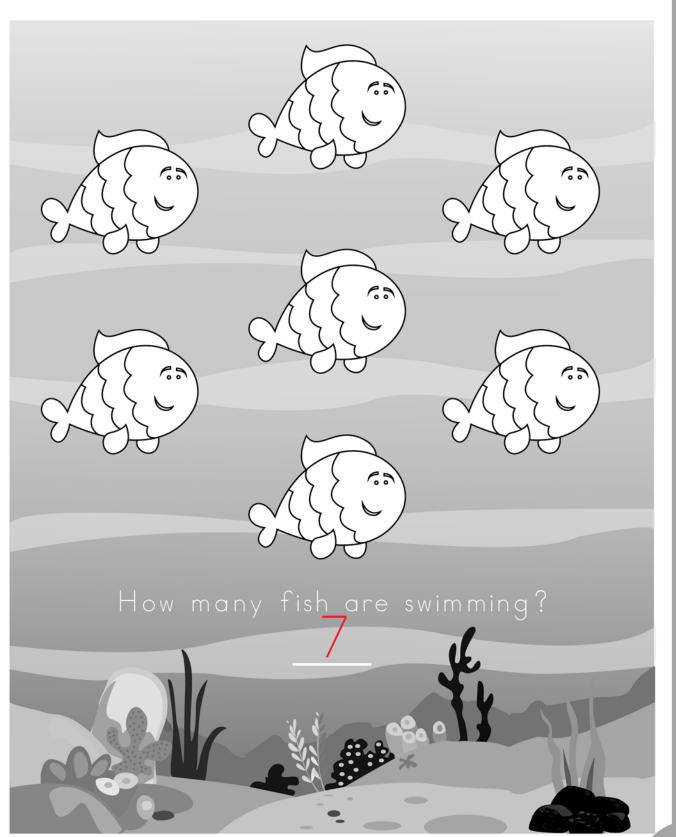




<u>egg</u>



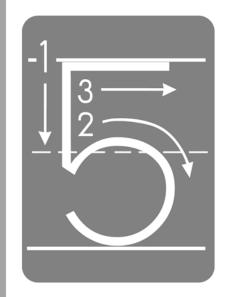
Count how many fish are swimming in the ocean and write your answer below. Then colour the fish.

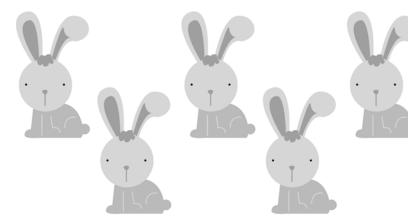


Know Your Numbers

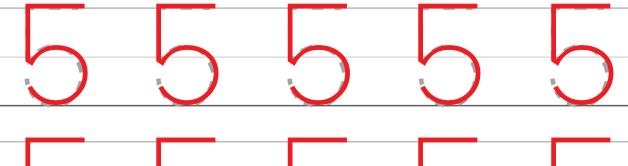
I Can Add

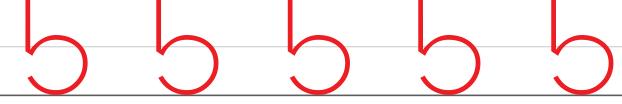
Count 5 bunnies. Trace the number 5 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 5 on your own.





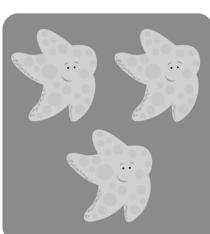
five bunnies





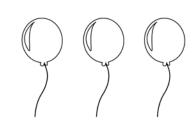
Circle the box that shows 5.

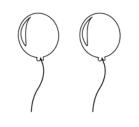




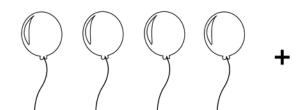


Count the balloons to add and write your answers in the boxes below. Then colour the balloons.

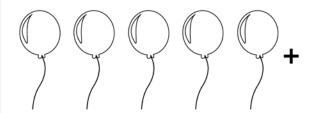










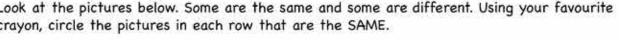


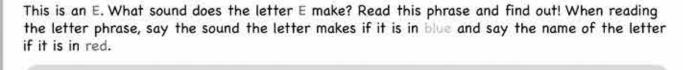


Marvelous Math

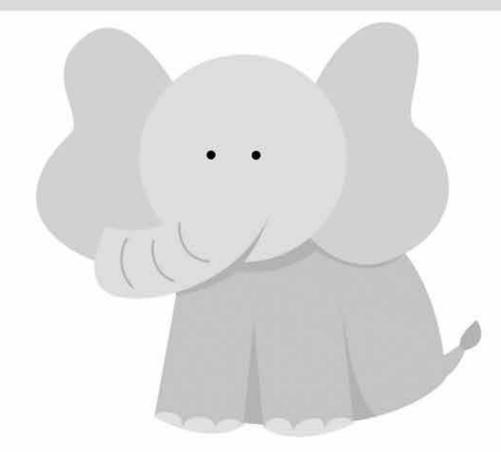
What's That Sound?

Look at the pictures below. Some are the same and some are different. Using your favourite crayon, circle the pictures in each row that are the SAME.

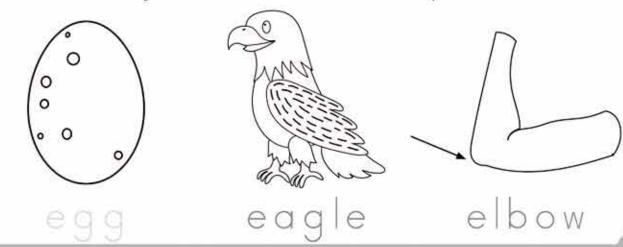


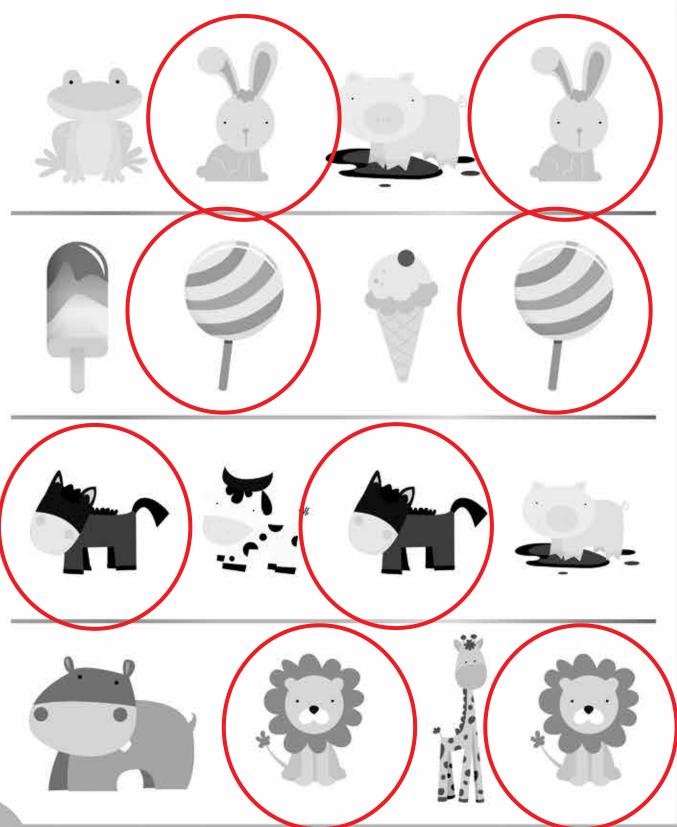


E-E-E is for elephant, elephant. E-E-E is E.



Read the words that begin with the letter E below and colour the pictures.

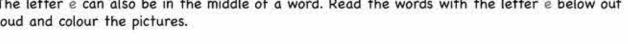




More Letter Sounds

Move Those Muscles

The letter e can also be in the middle of a word. Read the words with the letter e below out loud and colour the pictures.

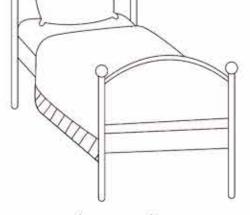








shell







pet

vet



You Will Need: painter's tape or masking tape

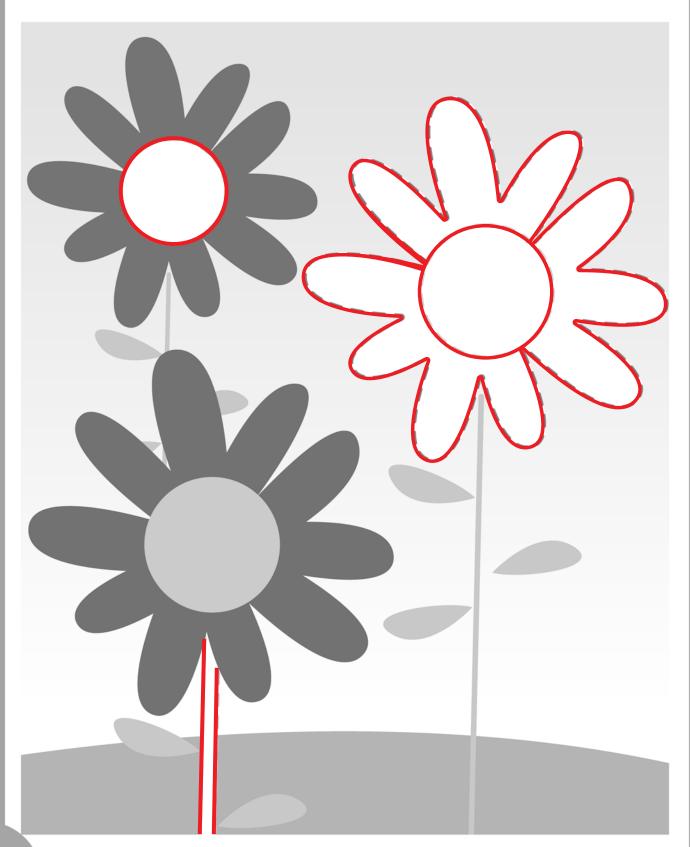
Place the tape in long, straight, and zigzag lines across the floor. Walk across the tape lines like a balance beam. Hold your hands out to your sides and try not to step off the tape. Put on some fun music and see if you can stop moving when the music stops playing without falling.

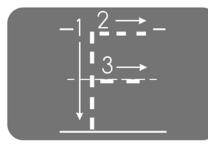


Tracing Time

Pencil Practice

Trace the lines to complete the flowers below. Then colour them.

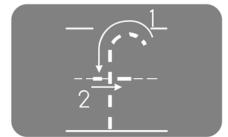


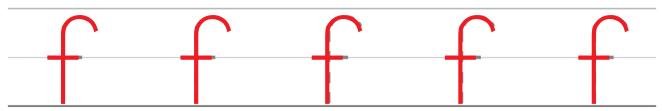


Follow the arrows to trace the capital letter F with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

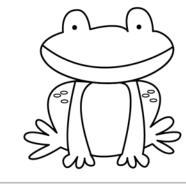


Now trace the lowercase letter f with your finger. Use a pencil to trace the lowercase letters below.





 ${\sf F}$ is for frog and flag. Trace the letter ${\sf f}$ in each word and colour the pictures.





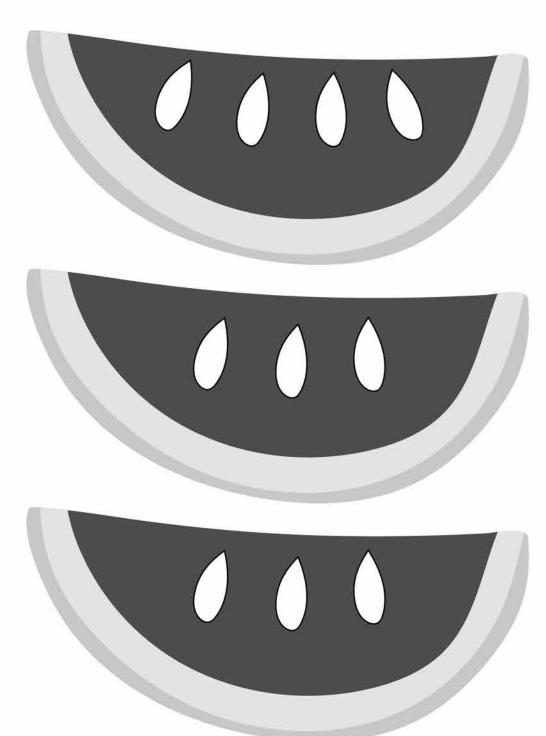




Cool Counting

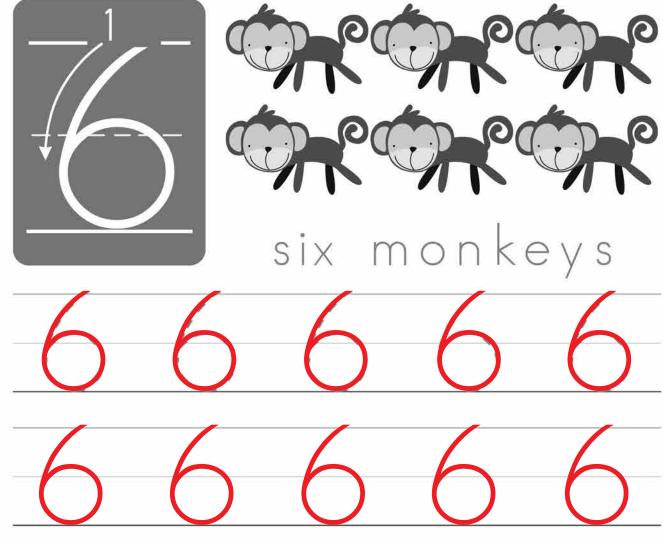
Know Your Numbers

Count how many seeds are in the watermelon and write your answer below. Then colour the seeds.

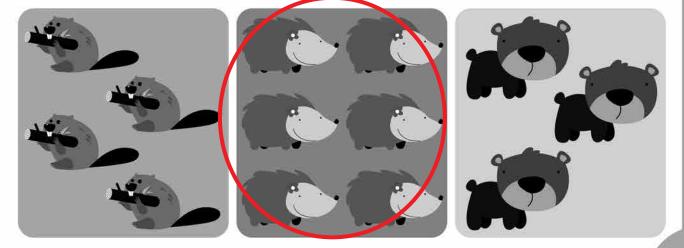


There are <u>10</u> seeds in the watermelons.

Count 6 monkeys. Trace the number 6 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 6 on your own.



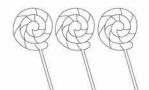
Circle the box that shows 6.



I Can Add

Marvelous Math

Count the lollipops to add and write your answers in the boxes below. Then colour the lollipops.





Count the dots on the dice and add them together. Write the answers on the lines below.

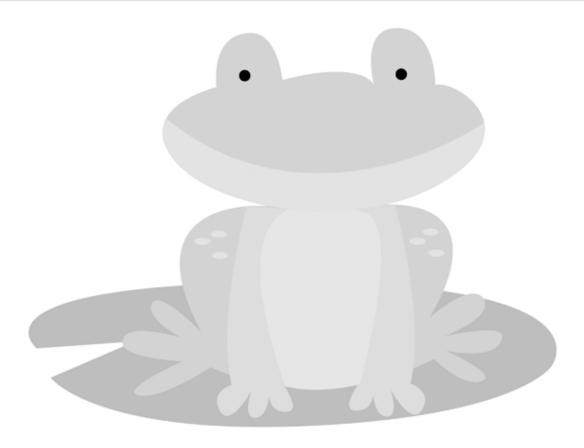


What's That Sound?

More Letter Sounds

This is an F. What sound does the letter F make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

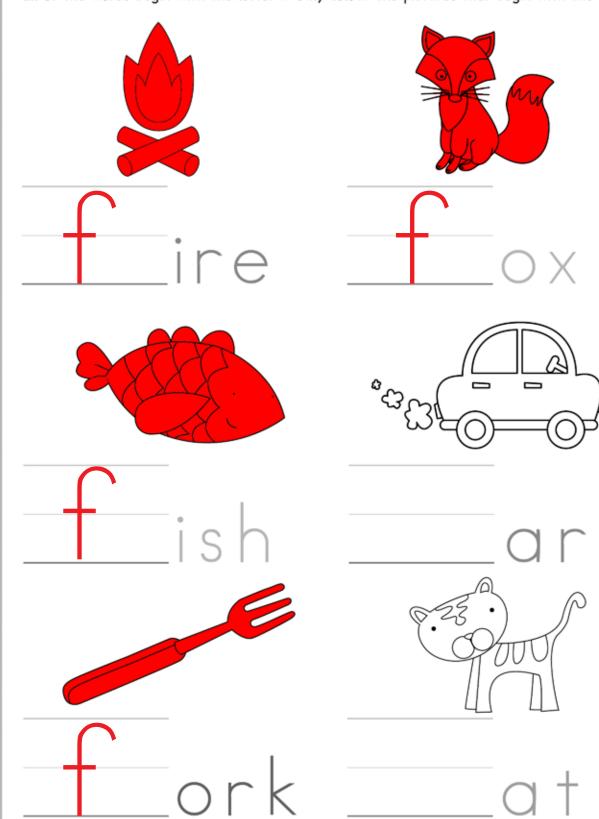
$$F-F-F$$
 is for frog, frog. $F-F-F$ is F .



Read the words that begin with the letter F below and colour the pictures.



There are lots of words that begin with the letter f. Say the name of each picture below and write the letter f at the beginning of each word that begins with the letter f. Be careful, not all of the words begin with the letter f. Only colour the pictures that begin with the letter f.

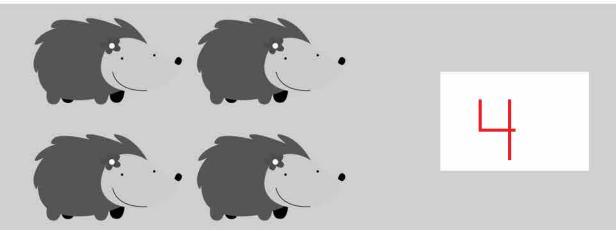


Let's Explore

The world around you is fun to explore! Use your senses to explore the things around you outside. Take this book and go outside. Sit on the ground and look up at the sky. Then follow the directions below. Draw what you see. Draw what you hear. Draw what you smell.

Let's Review the Blue Level!

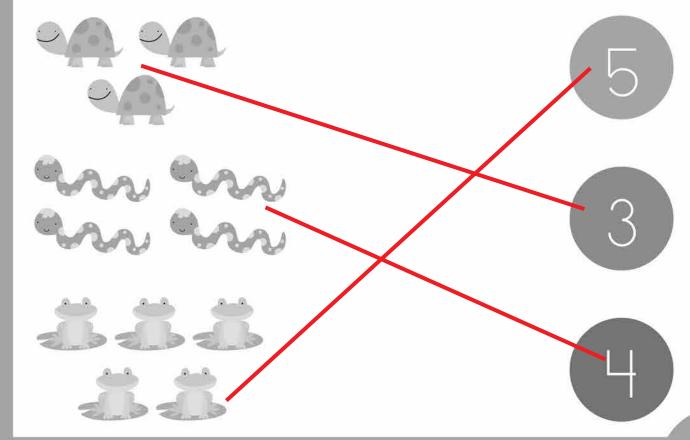
Count the porcupines and write the number in the box below.



Trace the letters below with your finger. Then trace them with a pencil.



Match the pictures to the numbers. Count the pictures and draw a line to the matching number.





SERTIFICATION of Achievement

has successfully completed **LEVEL 2**





Parent's Signature















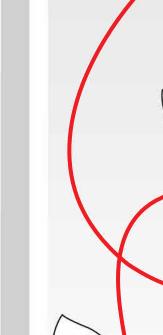


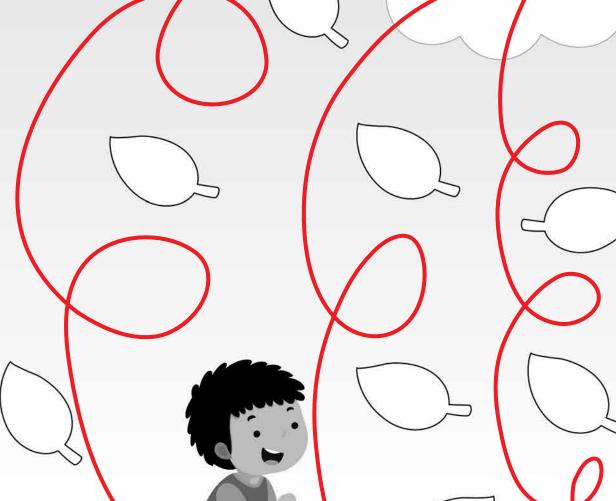






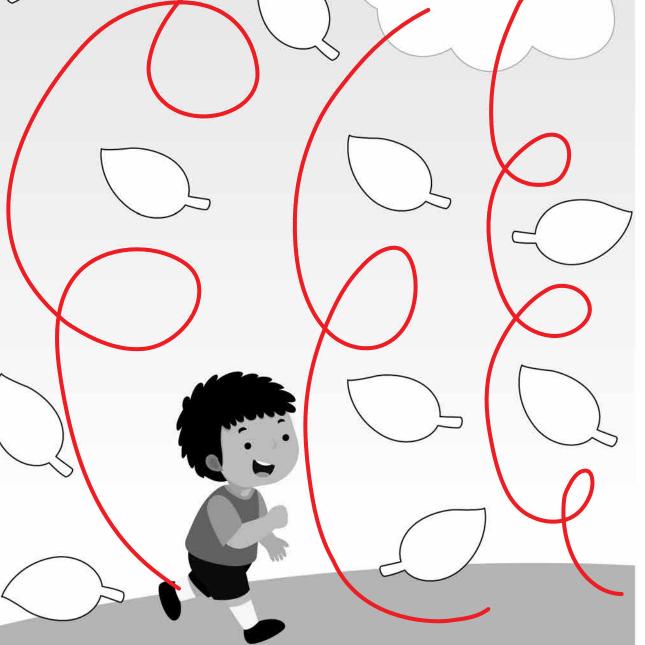








Trace the lines as they blow the leaves around. Then colour the leaves.



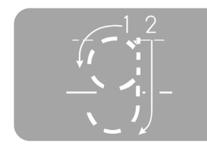
Pencil Practice



Follow the arrows to trace the capital letter $\ensuremath{\mathsf{G}}$ with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

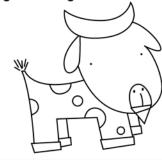


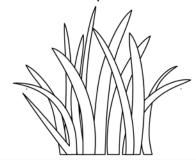
Now trace the lowercase letter g with your finger. Use a pencil to trace the lowercase letters below.



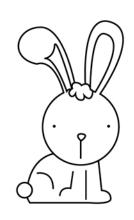


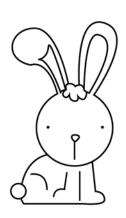
 $\mbox{\ensuremath{\mbox{G}}}$ is for goat and grass. Trace the letter g in each word and colour the pictures.

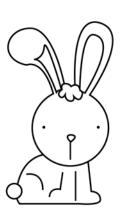


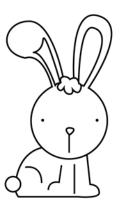


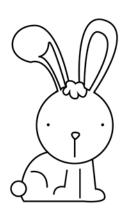
Count the bunnies and write the number below. Then colour the bunnies.

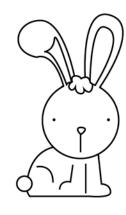


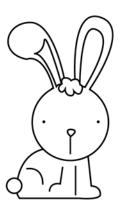


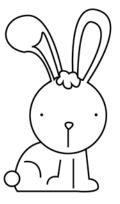














There are ______



Know Your Numbers

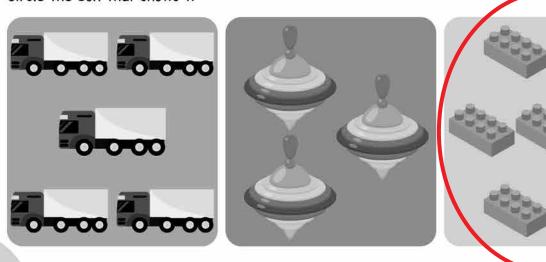
I Can Add

Count 7 snakes. Trace the number 7 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 7 on your own.

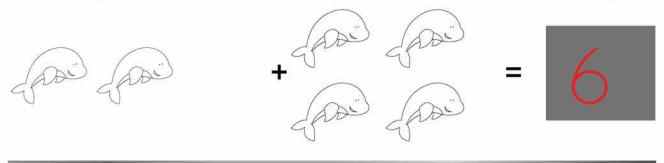


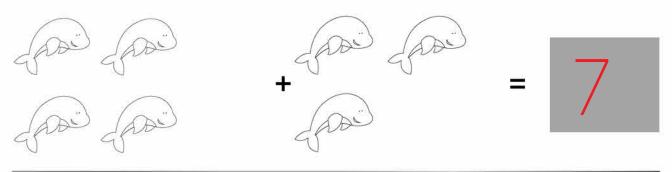


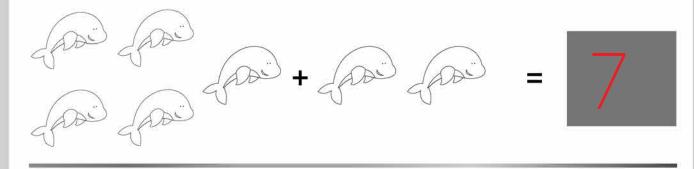
Circle the box that shows 7.

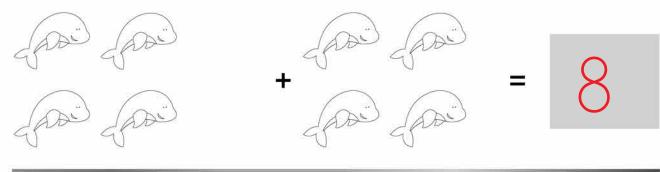


Count the dolphins to add and write your answers in the boxes below. Then colour the dolphins.







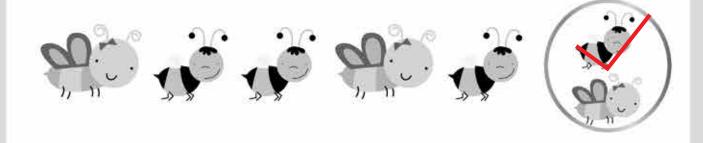


Marvelous Math

What comes next in the pattern? Touch and say the names of the pictures below. Then look at the pictures in the circle. Put a check mark on the picture in the circle that comes next in the pattern.









What's That Sound?

This is a G. What sound does the letter G make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

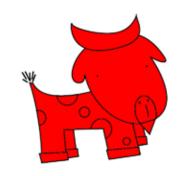
G-G-G is for goose, goose.



Read the words that begin with the letter ${\ensuremath{\mathsf{G}}}$ below and colour the pictures.



There are lots of words that begin with the letter g. Say the name of each picture below and write the letter g at the beginning of each word that begins with the letter g. Be careful, not all of the words begin with the letter g. Only colour the pictures that begin with the letter g.



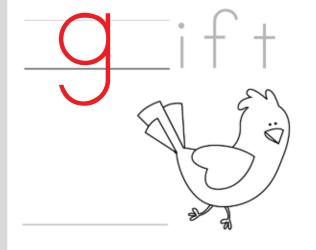














Let's get our muscles moving! For this activity, you'll need some room to move. Read the poem and do the actions as you read.



Roll and move, Touch your toes, Wave your arms, And touch your nose.





Roll and move, Jump forward, Jump back,



Whistle like a train on the train track.



Take two big steps, Then do it with the other leg.



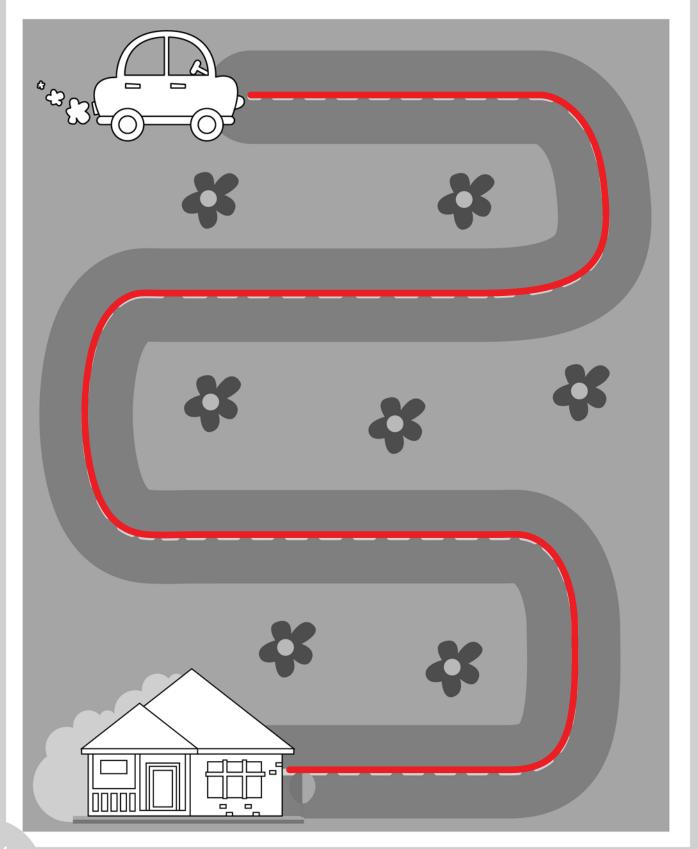
Now this poem is about to end, But not before you do a deep knee bend.



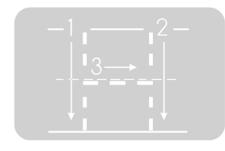


Tracing Time

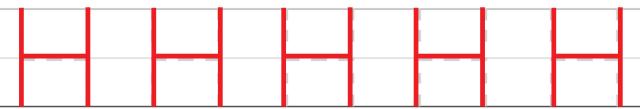
Time to go home! Trace the dotted line below to help the car get to the house. Then colour the car and house.



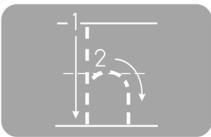
Pencil Practice

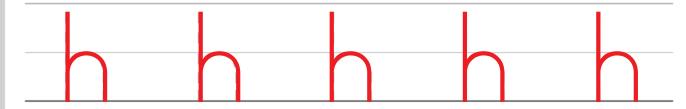


Follow the arrows to trace the capital letter H with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

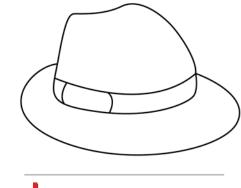


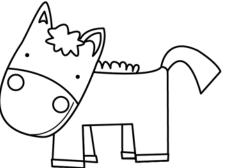
Now trace the lowercase letter h with your finger. Use a pencil to trace the lowercase letters below.





 $\mbox{\ensuremath{\mathsf{H}}}$ is for hat and horse. Trace the letter $\mbox{\ensuremath{\mathsf{h}}}$ in each word and colour the pictures.



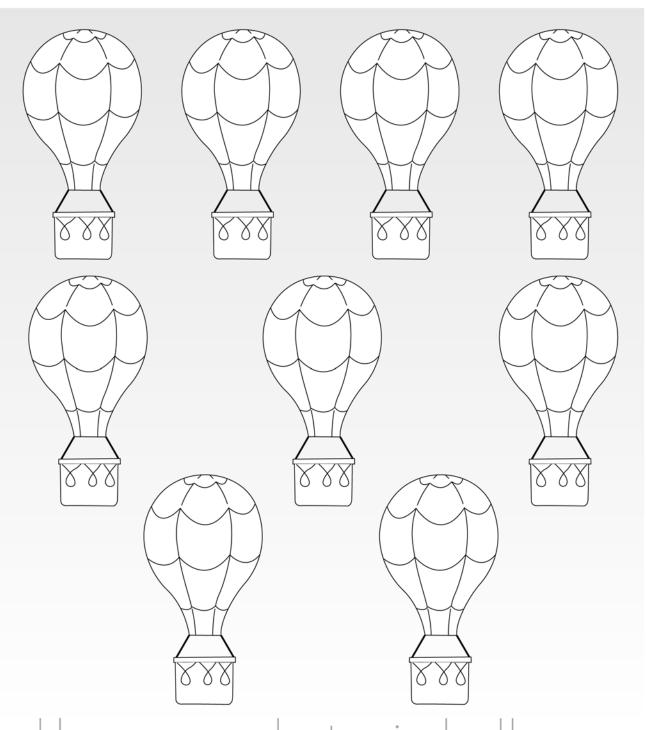




horse

Cool Counting

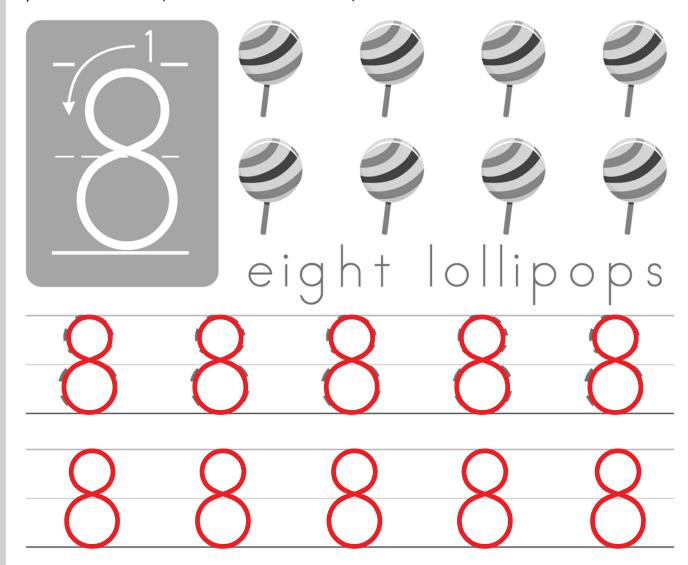
Count the hot-air balloons in the sky and write the number below. Then colour the hot-air balloons.



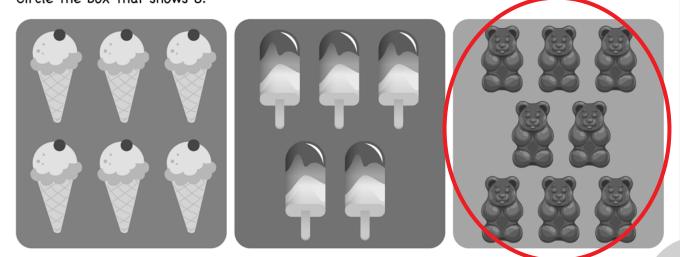
How many hot-air balloons are there in all?

Know Your Numbers

Count 8 lollipops. Trace the number 8 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 8 on your own.



Circle the box that shows 8.



I Can Add

Marvelous Math

How many kids are in the pool? Answer the questions below and colour all of the kids.



What comes next in the pattern? Touch and say the names of the numbers below. Then look at the numbers in the circle. Put a check mark on the number in the circle that comes next in the pattern.

3 4 3

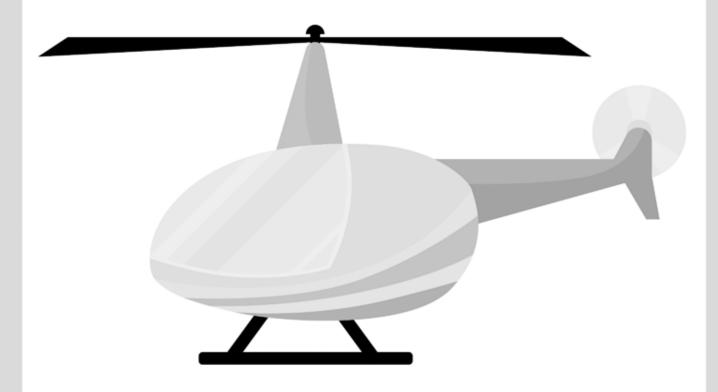
2 4 5 2 4



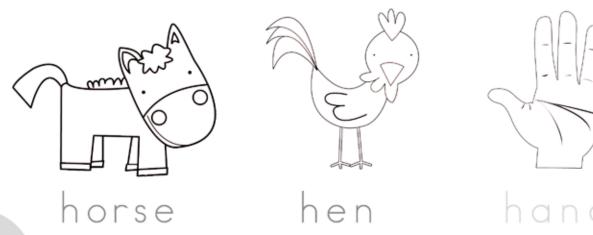
What's That Sound?

This is an H. What sound does the letter H make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

H-H-H is for helicopter, helicopter. H-H-H is H.

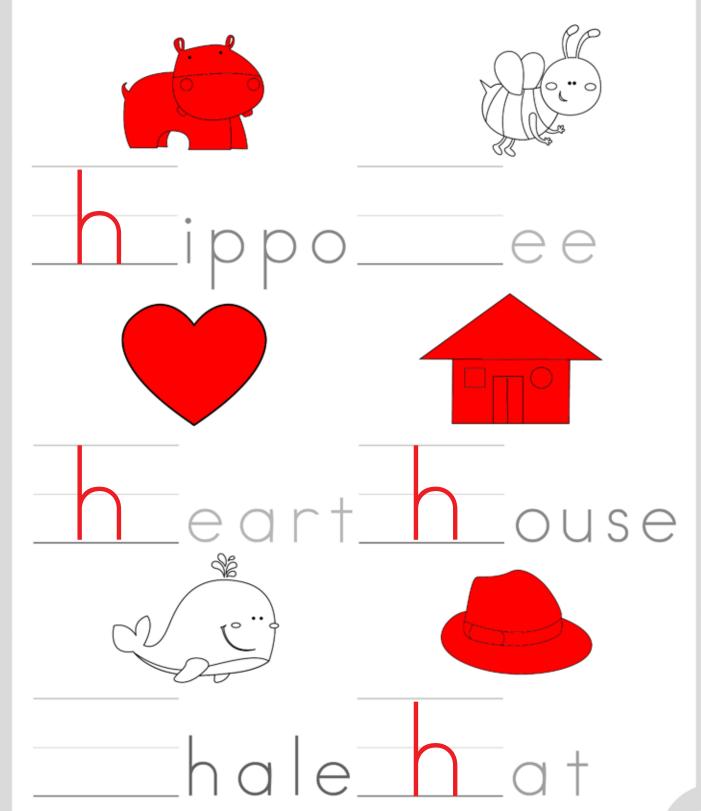


Read the words that begin with the letter H below and colour the pictures.



More Letter Sounds

There are lots of words that begin with the letter h. Say the name of each picture below and write the letter h at the beginning of each word that begins with the letter h. Be careful, not all of the words begin with the letter h. Only colour the pictures that begin with the letter h.



Move Like the Animals

For this activity, you'll need some room to move. Let's get our muscles moving! Think of an animal and how it moves. Do what the animals do!



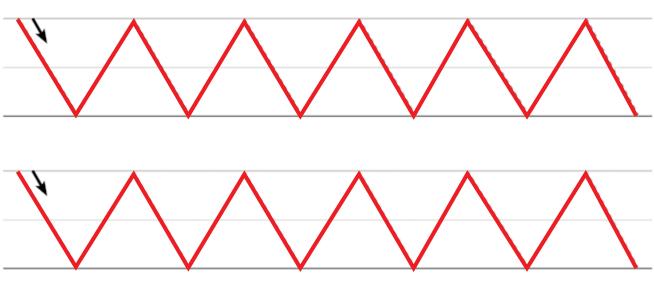
Move like a kangaroo (take big leaps with your arms in front of your chest).

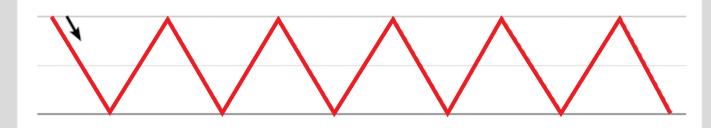
Move like an elephant (stomp around).

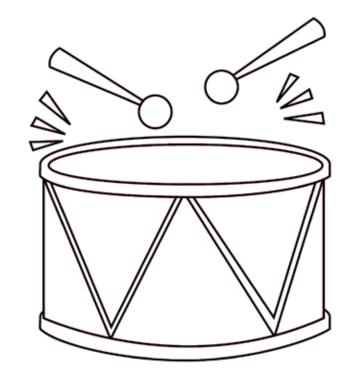
Move like a penguin
(waddle with your ankles close together and your arms pinned to your sides).

Tracing Time

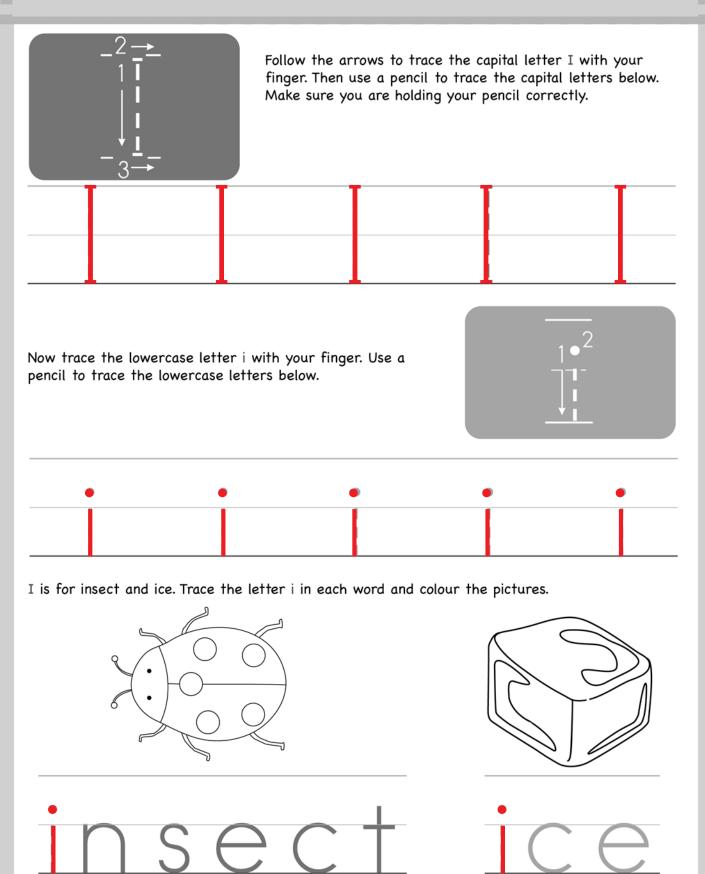
Trace the zigzag lines below from left to right and colour the drum.





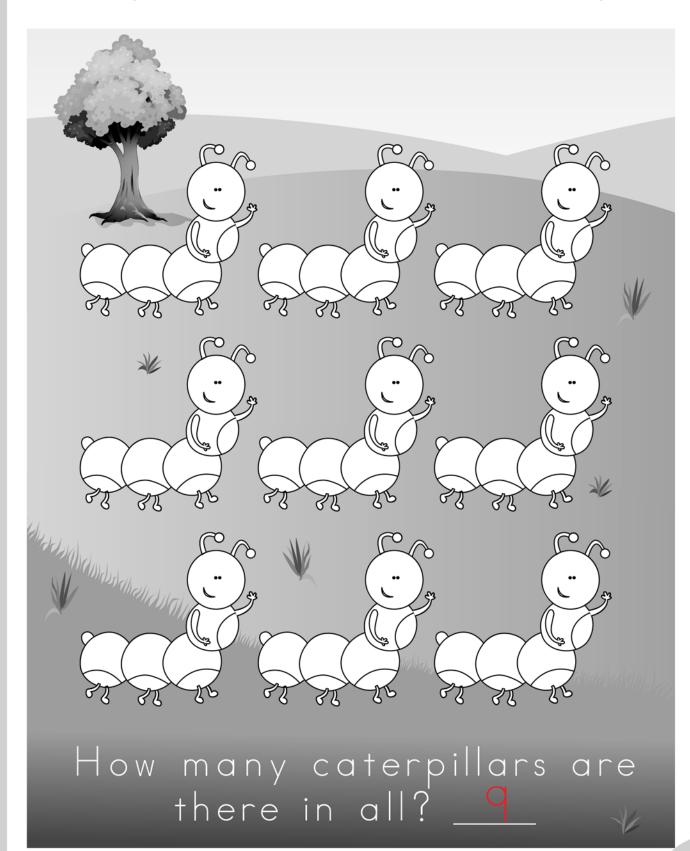


Pencil Practice



Cool Counting

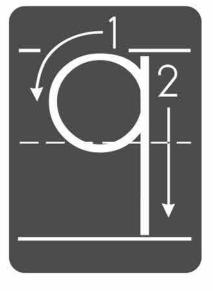
Count the caterpillars in the field and write the number below. Then colour the caterpillars.



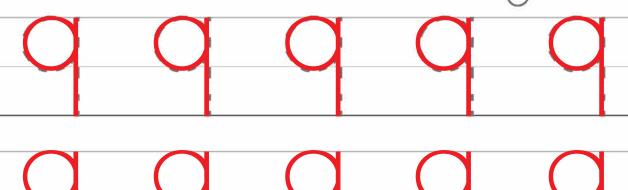
Know Your Numbers

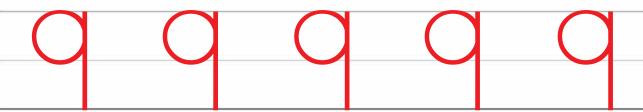
I Can Add

Count 9 rings. Trace the number 9 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 9 on your own.

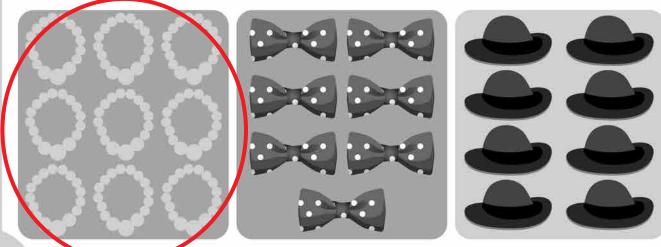




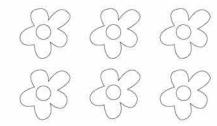


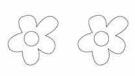


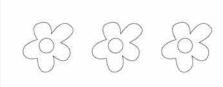
Circle the box that shows 9.



Count the flowers to add. Write the answers in the boxes below and colour the flowers.

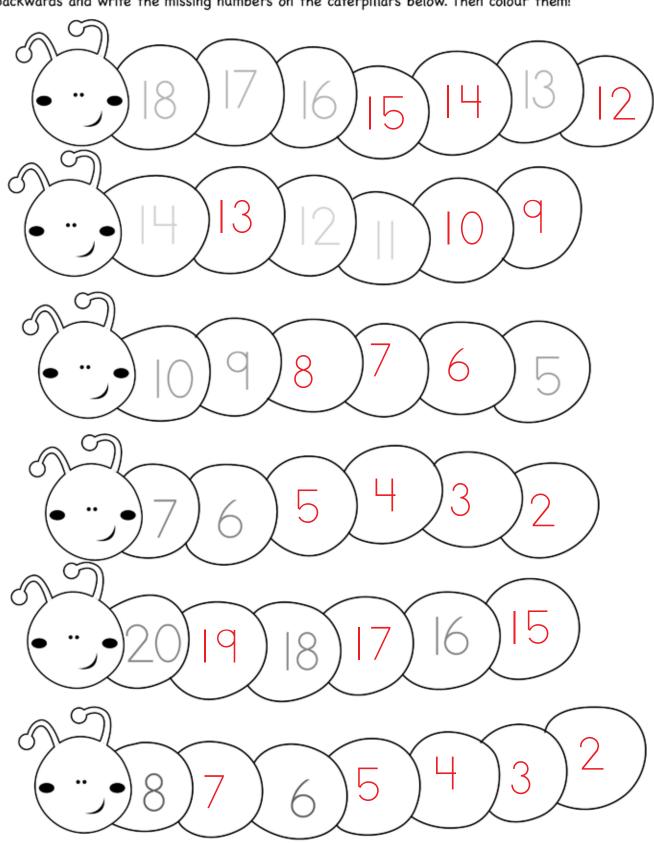






Marvelous Math

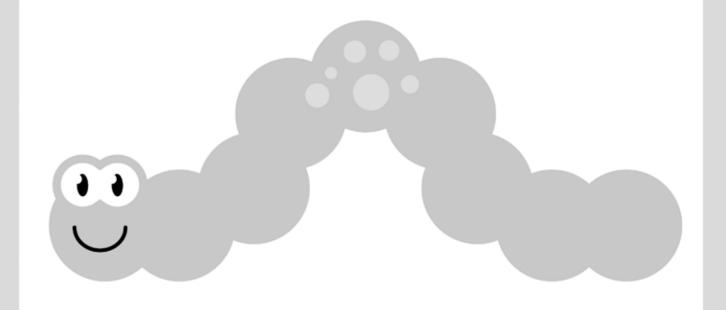
Counting backwards helps us learn how to subtract. Look at the silly caterpillars. Count backwards and write the missing numbers on the caterpillars below. Then colour them!



What's That Sound?

This is an I. What sound does the letter I make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

$$|-|-|$$
 is for inchworm, inchworm. $|-|-|$ is $|-|-|$



Read the words that begin with the letter $\ensuremath{\mathtt{I}}$ below and colour the pictures.



More Letter Sounds

The letter i can also be in the middle of a word! Read the words with the letter i below out loud and colour the pictures.



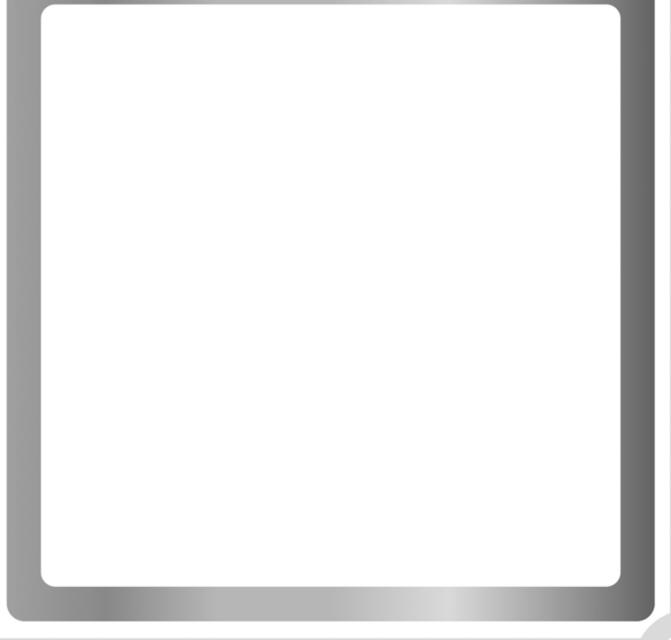
All About My Friends

Fill in the blank spaces below to talk about your friends.

I have _____ best friends.

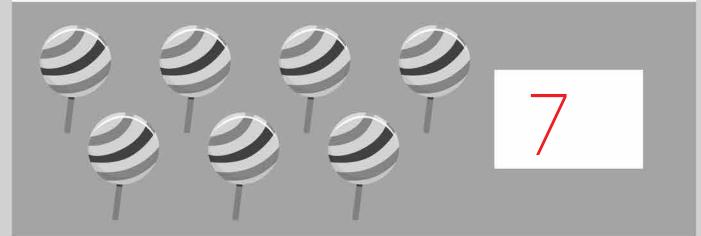
This is a picture

of my friends!



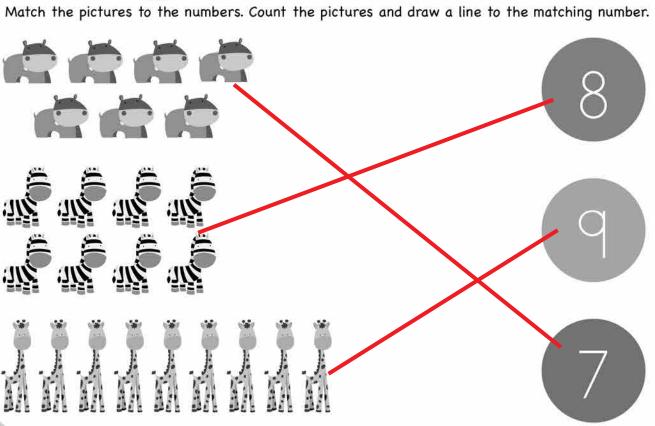
Let's Review the Yellow Level!

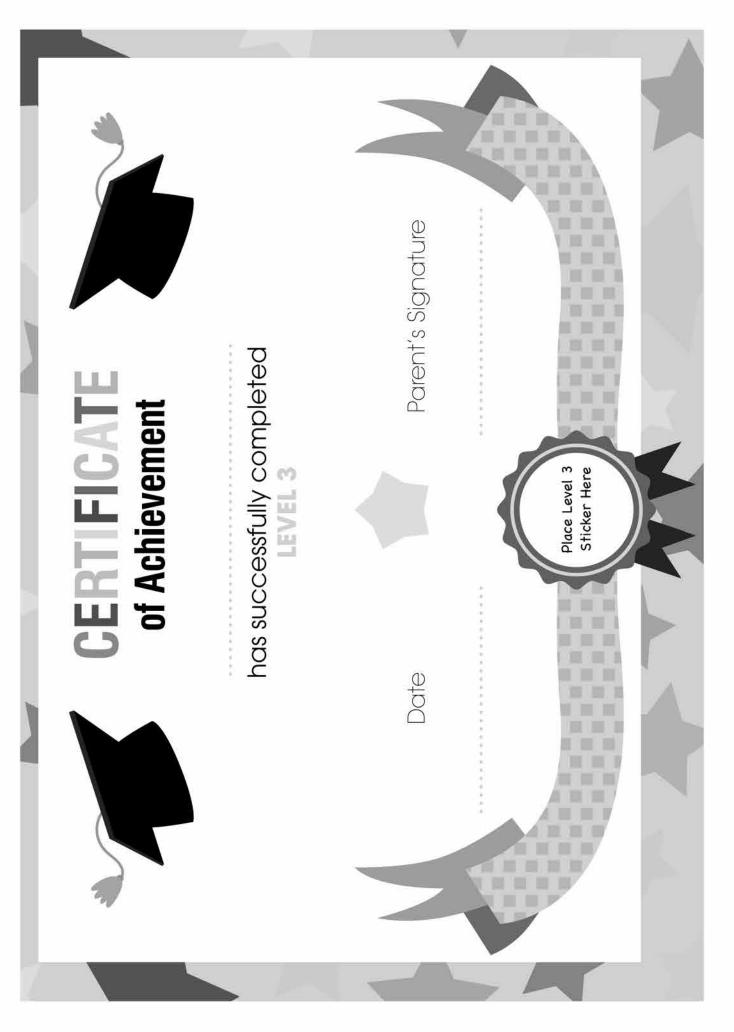
Count the lollipops and write the number in the box below.



Trace the letters below with your finger. Then trace them with a pencil.





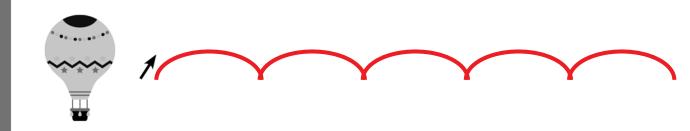


Tracing Time

Trace the lines from left to right and help the vehicles get home!



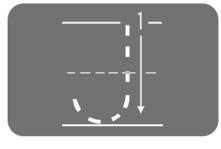




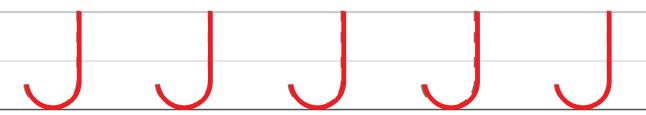




Pencil Practice

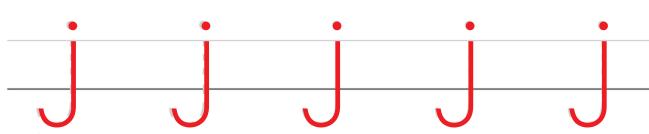


Follow the arrows to trace the capital letter J with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



Now trace the lowercase letter j with your finger. Use a pencil to trace the lowercase letters below.





 $\mbox{\ensuremath{\mathsf{J}}}$ is for juice and jump. Trace the letter $\mbox{\ensuremath{\mathsf{j}}}$ in each word and colour the pictures.





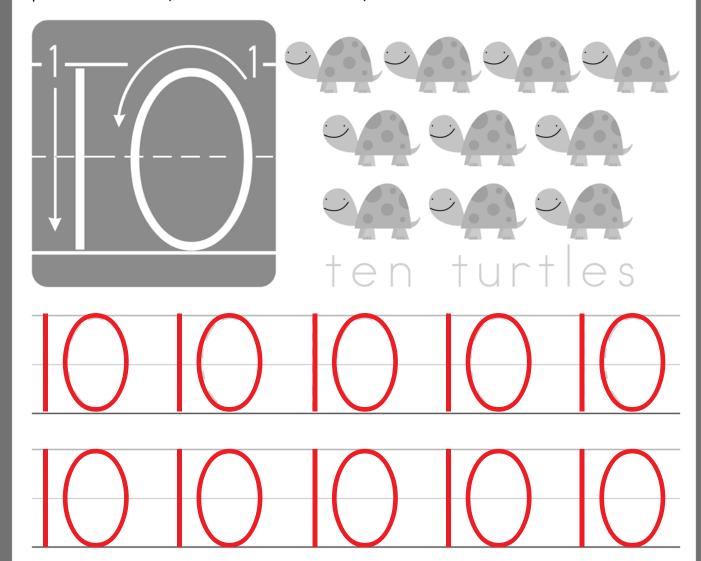
juice jump

Cool Counting

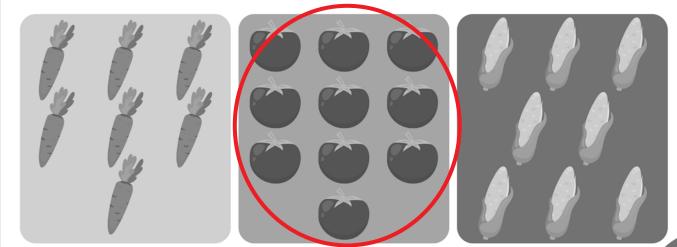
Count and connect the dots from 1 to 20 to complete the picture. Then colour the picture.

Know Your Numbers

Count 10 turtles. Trace the number 10 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 10 on your own.

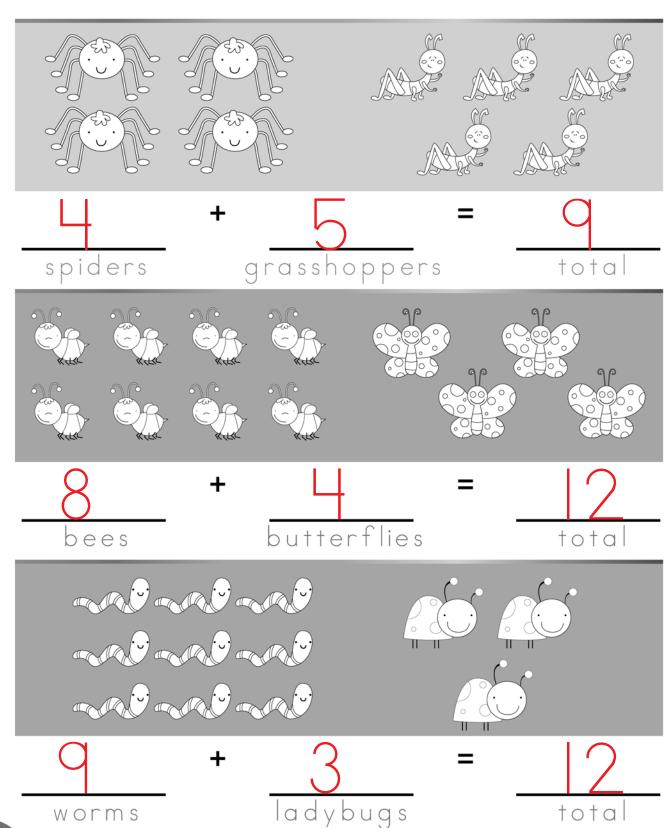


Circle the box that shows 10.



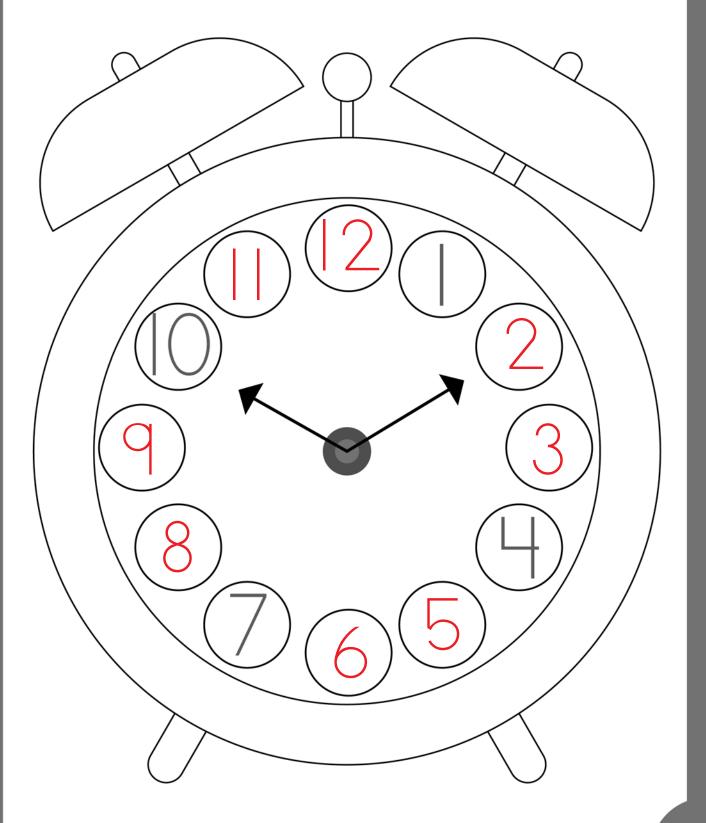
I Can Add

Count the bugs and write the numbers on the lines below. Add to solve the problems and write the answers on the total lines. Then colour all of the bugs.



Let's Talk About Clocks

Clocks help us tell time. This clock is missing numbers. Count from 1 to 12 and fill in the missing numbers on the clock. Then count all of the numbers from 1 to 12 and colour in the clock.



What's That Sound?

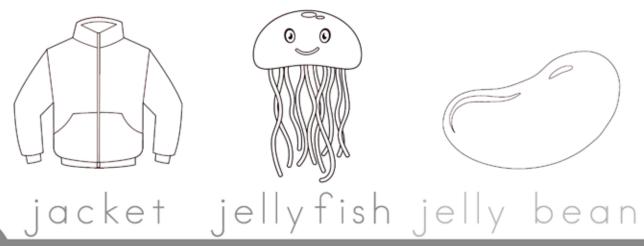
This is a J. What sound does the letter J make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

J is for jump, jump.

J-J-J is J.

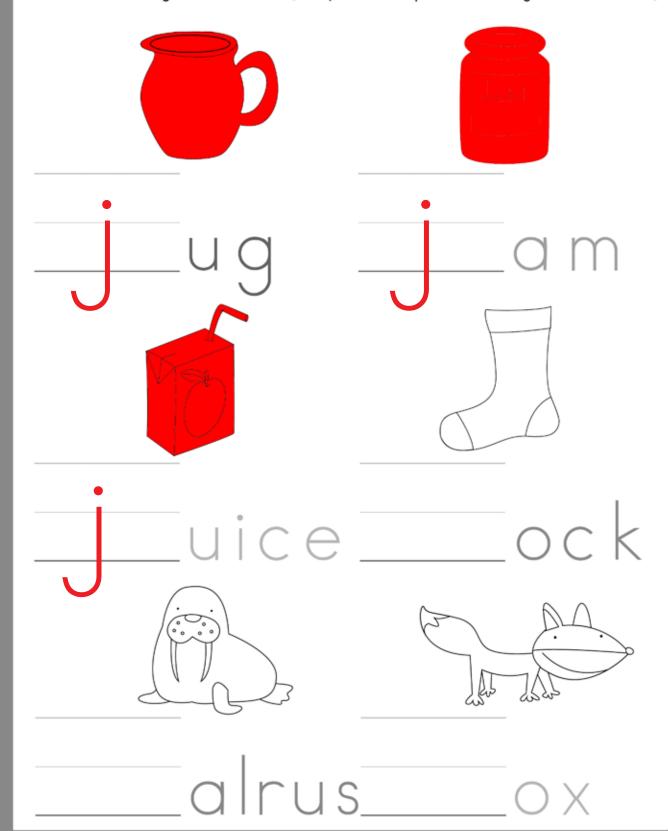


Read the words that begin with the letter J below and colour the pictures.



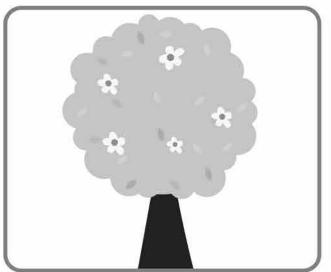
More Letter Sounds

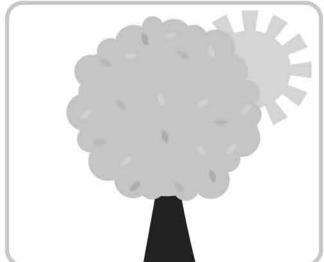
There are lots of words that begin with the letter j. Say the name of each picture below and write the letter j at the beginning of each word that begins with the letter j. Be careful, not all of the words begin with the letter j. Only colour the pictures that begin with the letter j.



Seeing the Seasons

Trees look different when the weather outside changes. Write what season it is for each tree on the lines below. Use the words: Spring, Summer, Winter, or Fall.





spring summer





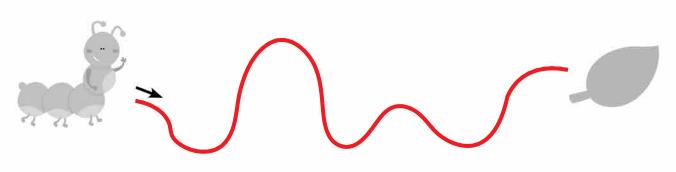
fall

winter

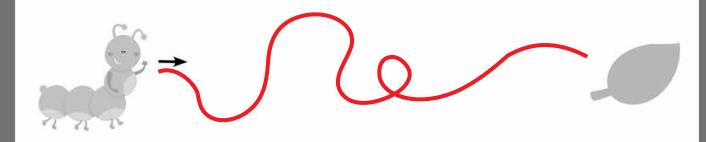
Tracing Time

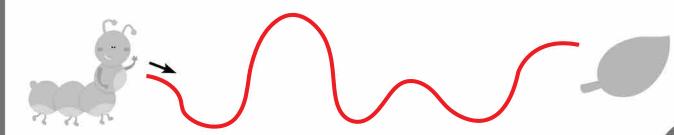
Help the caterpillars find the leaves! Trace the lines from left to right.



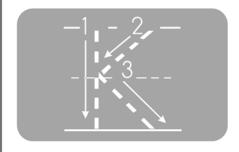




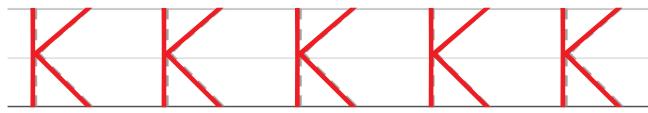




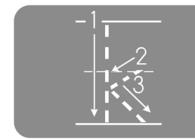
Pencil Practice



Follow the arrows to trace the capital letter K with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

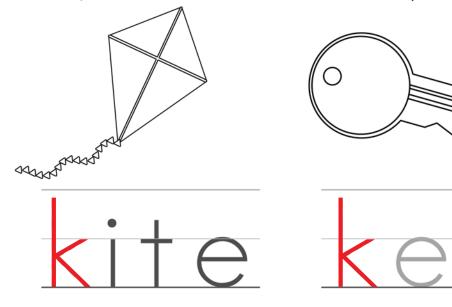


Now trace the lowercase letter k with your finger. Use a pencil to trace the lowercase letters below.





K is for kite and key. Trace the letter k in each word and colour the pictures.



Cool Counting

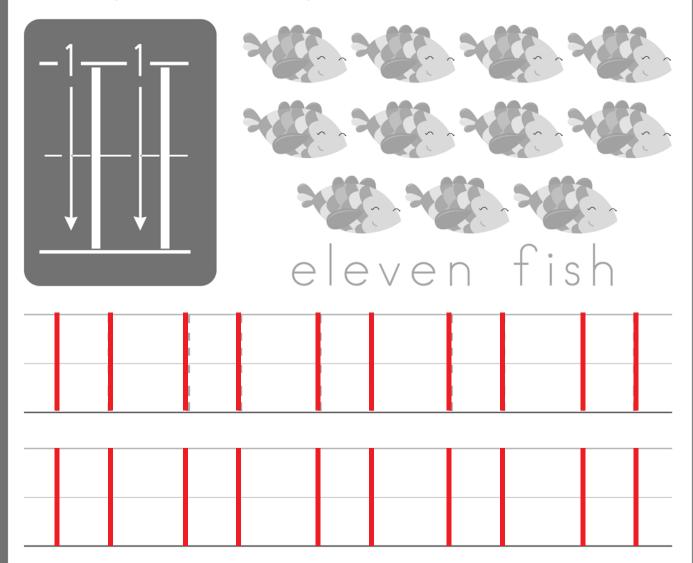
Count the animals in the zoo and write the number below. Then colour the zoo animals.

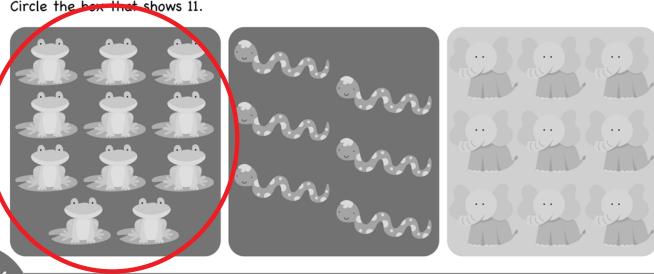


Know Your Numbers

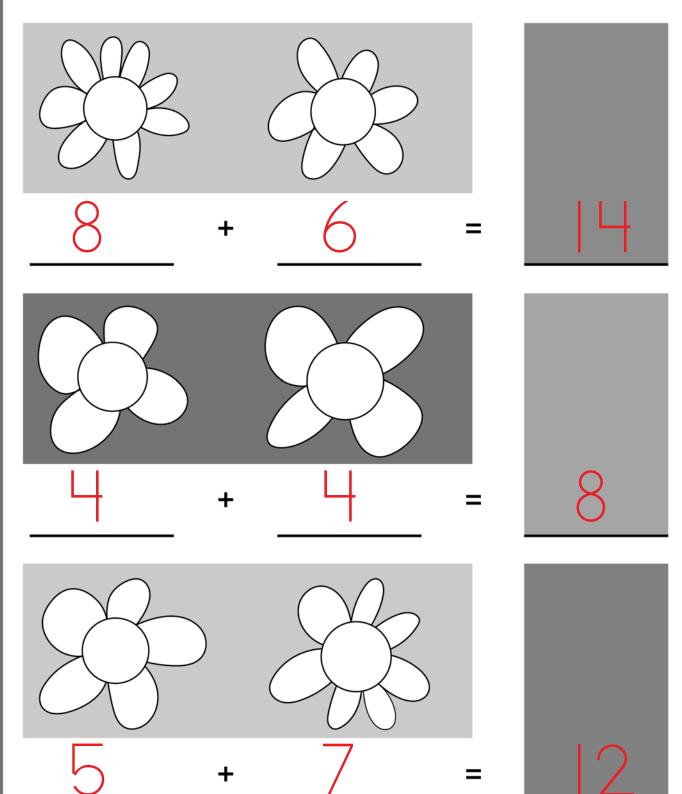
I Can Add

Count 11 fish. Trace the number 11 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 11 on your own.



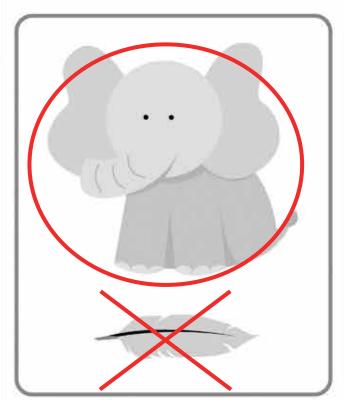


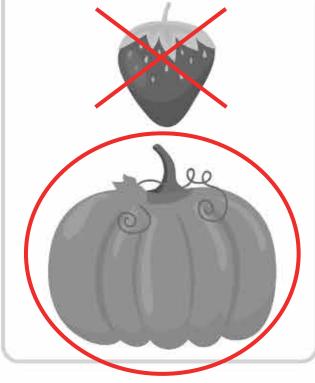
Count the petals on each flower and write the missing numbers on the lines below. Count to add and write the answers in the boxes below. Then colour the flowers.

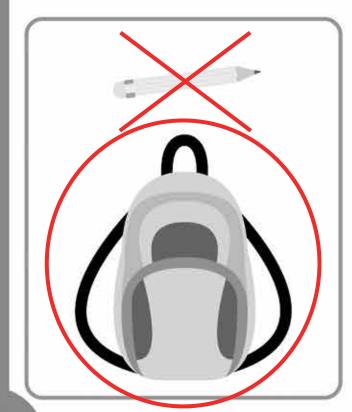


Marvelous Math

Some things are heavy and some things are light. Look at the pictures below and circle the things that are heavy and cross out the things that are light in each box.



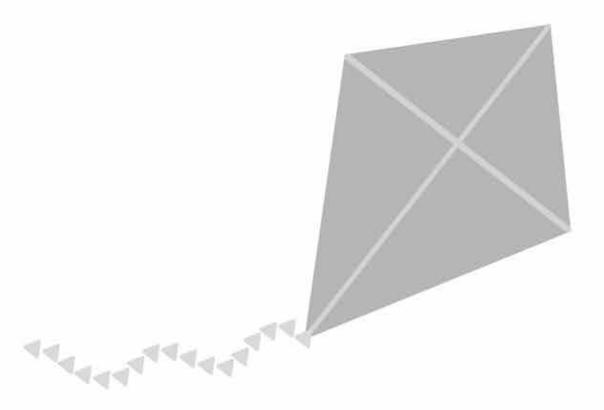






What's That Sound?

This is a K. What sound does the letter K make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.



Read the words that begin with the letter $\ensuremath{\mathsf{K}}$ below and colour the pictures.

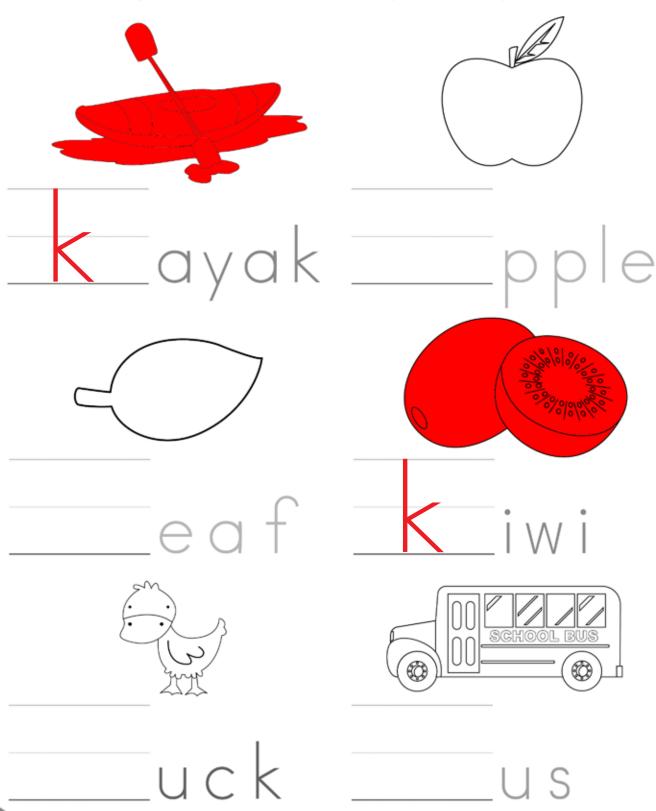






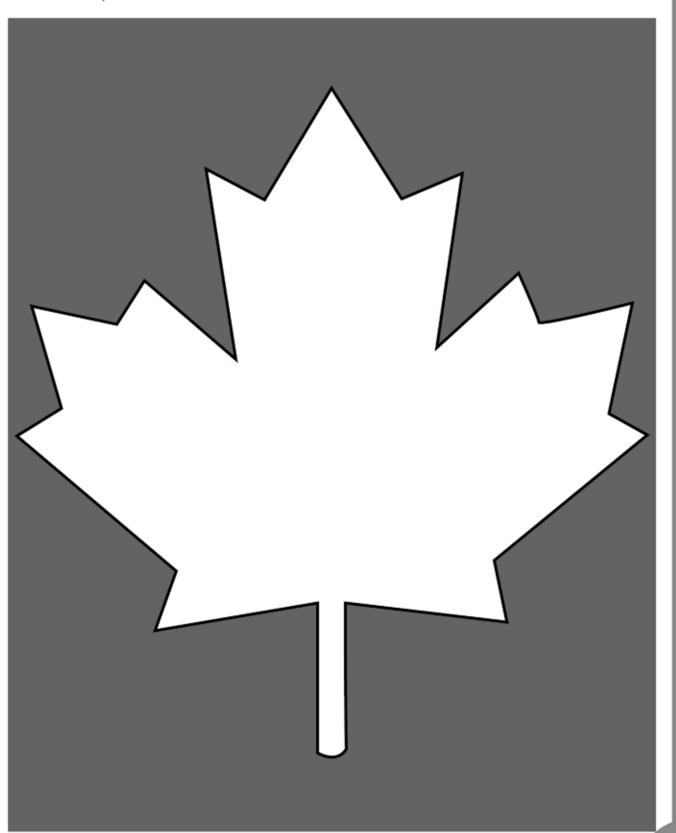
More Letter Sounds

There are lots of words that begin with the letter k. Say the name of each picture below and write the letter k at the beginning of each word that begins with the letter k. Be careful, not all of the words begin with the letter k. Only colour the pictures that begin with the letter k.



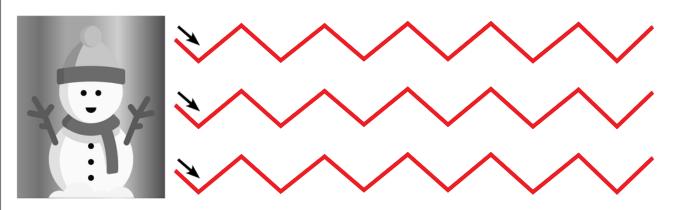
Canadian Symbols

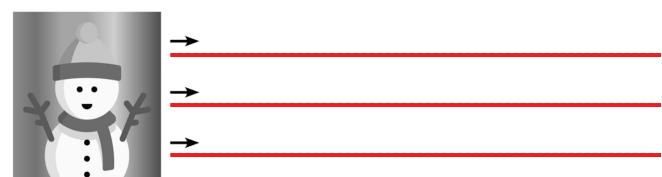
The maple leaf is a symbol of Canada. We have one on our flag and it represents our country. Colour the maple leaf below.

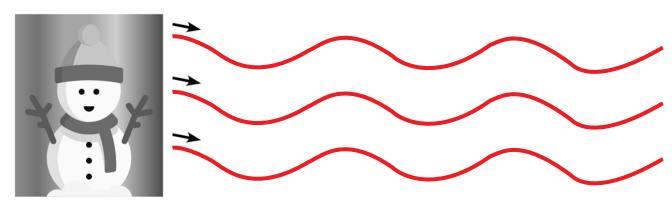


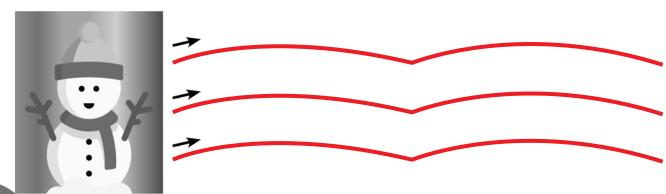
Tracing Time

Trace the snowman tracks from left to right. Make sure you are holding your pencil correctly and try your best to stay on the lines.

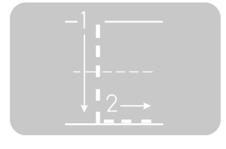








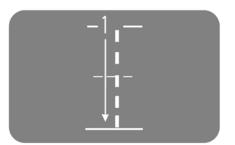
Pencil Practice



Follow the arrows to trace the capital letter L with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

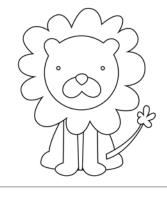


Now trace the lowercase letter I with your finger. Use a pencil to trace the lowercase letters below.

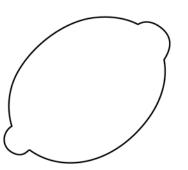




L is for lion and lemon. Trace the letter I in each word and colour the pictures.



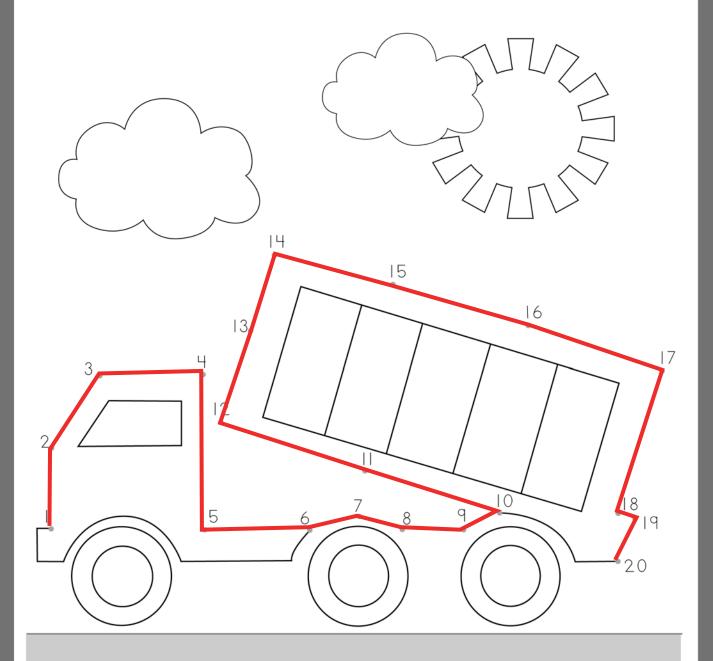




emon

Cool Counting

Connect the dots from 1 to 20 to complete the picture. Then colour the picture.



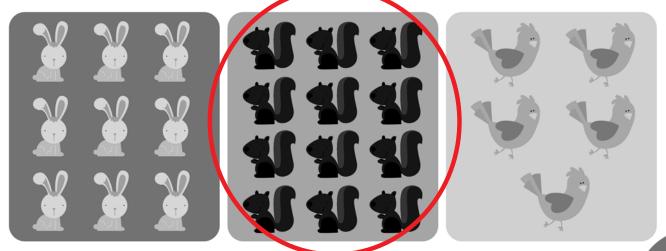
AND MENTINES A MENTINE

Know Your Numbers

Count 12 tigers. Trace the number 12 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 12 on your own.



Circle the box that shows 12.



I Can Add

Count the objects in the boxes and write the numbers on the lines below. Add to solve the problems and write the answers on the total lines. Then colour all of the items of clothing.













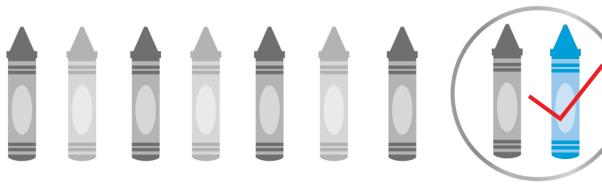


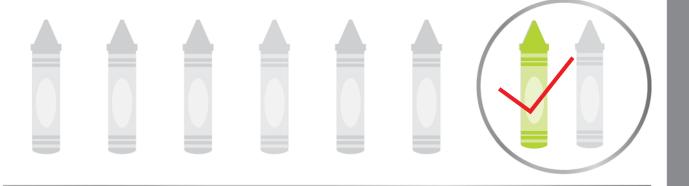


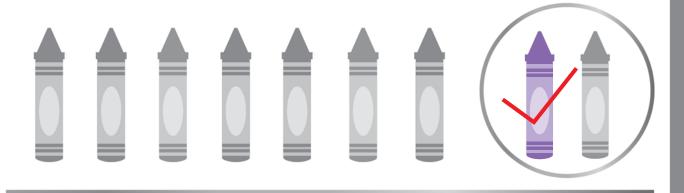


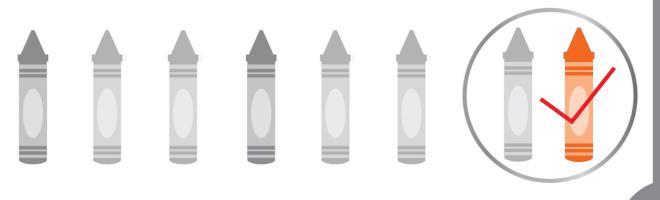
Marvelous Math

What comes next in the pattern? Touch and say the names of the colours below. Look at the colours in the circle. Put a check mark on the colour in the circle that comes next in the pattern.





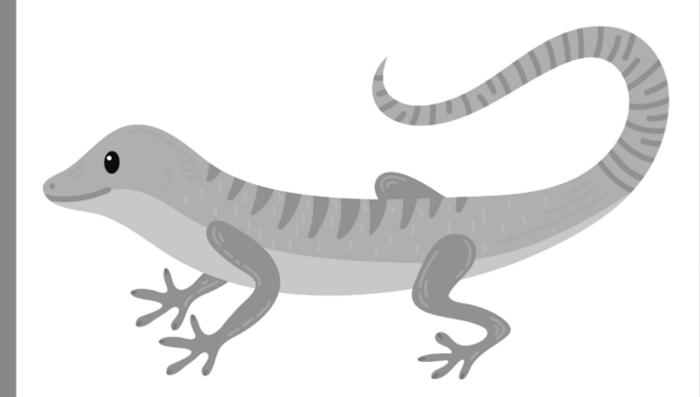




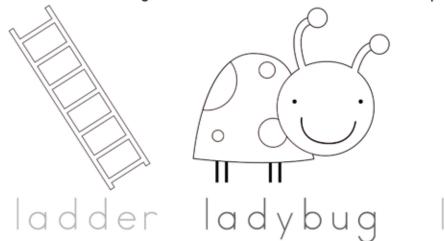
What's That Sound?

This is an L. What sound does the letter L make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

L-L-L is for lizard, lizard. L-L-L is L.

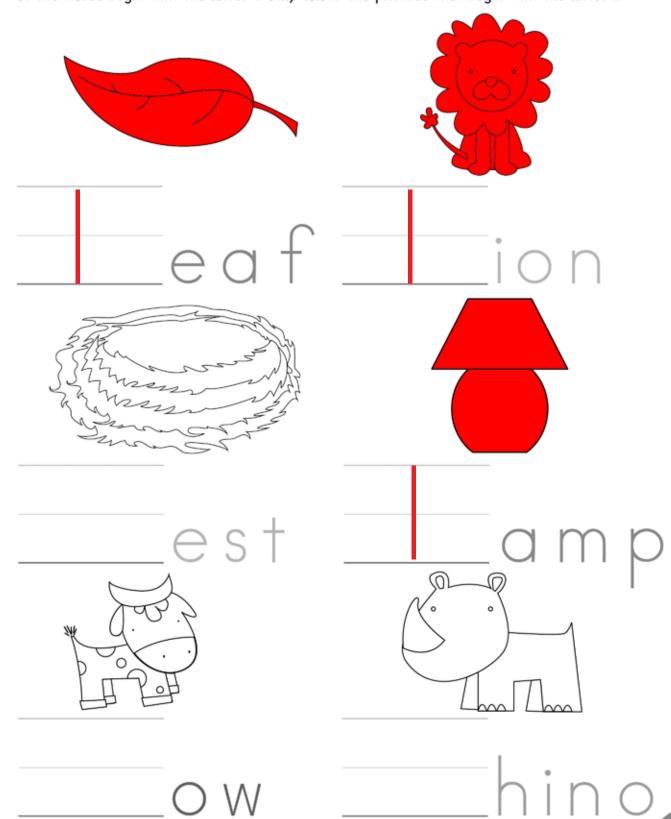


Read the words that begin with the letter \bot below and colour the pictures.



More Letter Sounds

There are lots of words that begin with the letter I. Say the name of each picture below and write the letter I at the beginning of each word that begins with the letter I. Be careful, not all of the words begin with the letter I. Only colour the pictures that begin with the letter I.



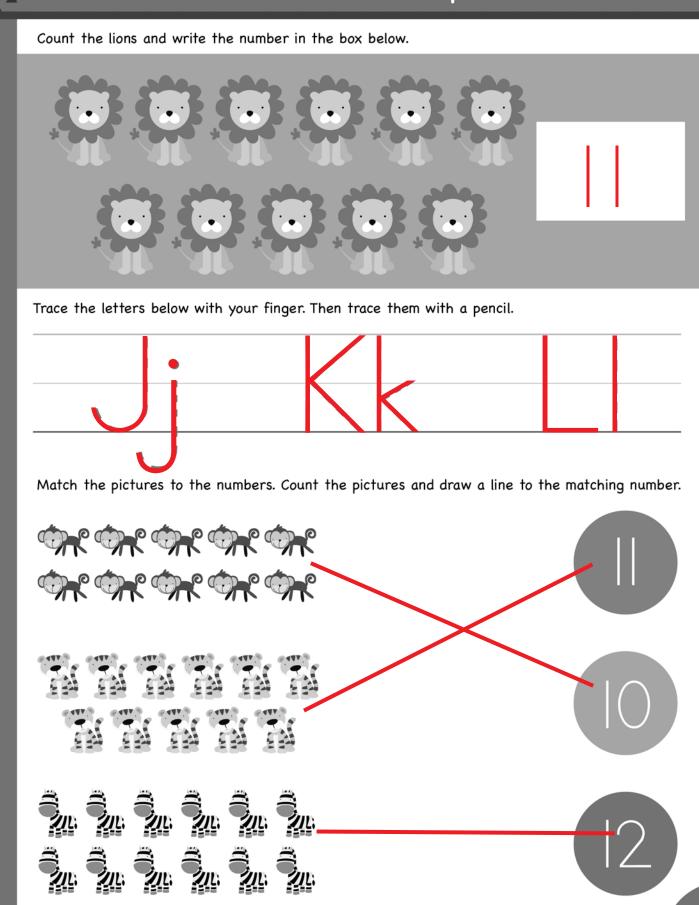
Move Your Body

Let's do the tissue dance!

This is a fun game that focuses on body control, balance, and concentration. Start by placing a tissue on your head. Turn on your favourite music. When the music starts playing, start dancing, but don't let the tissue fall off your head! If the tissue hits the ground, you're out! Play with friends and family members to see who can keep the tissue on their head the longest.

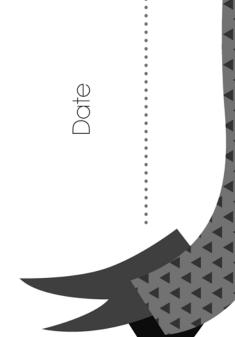


Let's Review the Purple Level!



of Achievement



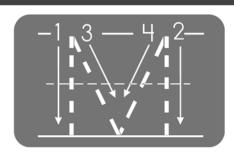




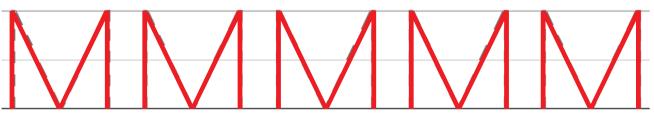
Parent's Signature

Now trace the lowercase letter m with your finger. Use a pencil to trace the lowercase letters below.

Pencil Practice



Follow the arrows to trace the capital letter M with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.





 $\ensuremath{\mathsf{M}}$ is for moose and milk. Trace the letter $\ensuremath{\mathsf{m}}$ in each word and colour the pictures.



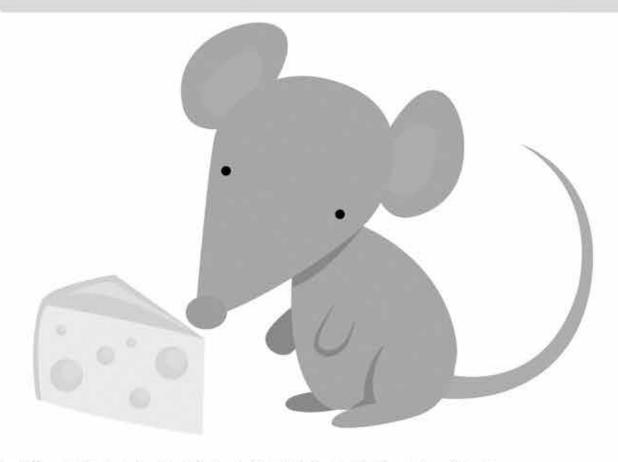




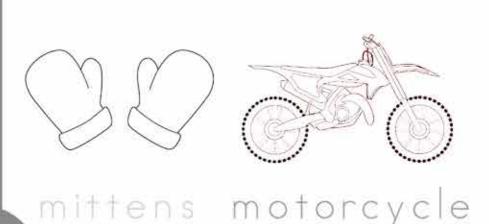
What's That Sound?

This is an M. What sound does the letter M make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

M-M-M is for mouse, mouse. M-M-M is M.

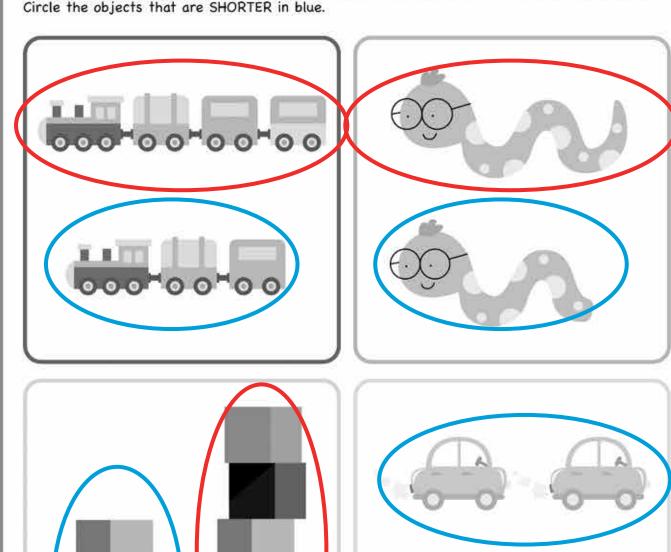


Read the words that begin with the letter M below and colour the pictures.



Marvelous Math

Longer or shorter? Look at the objects below and circle the objects that are LONGER in red. Circle the objects that are SHORTER in blue.



Challenge!

moose

Count all of the objects on the page.

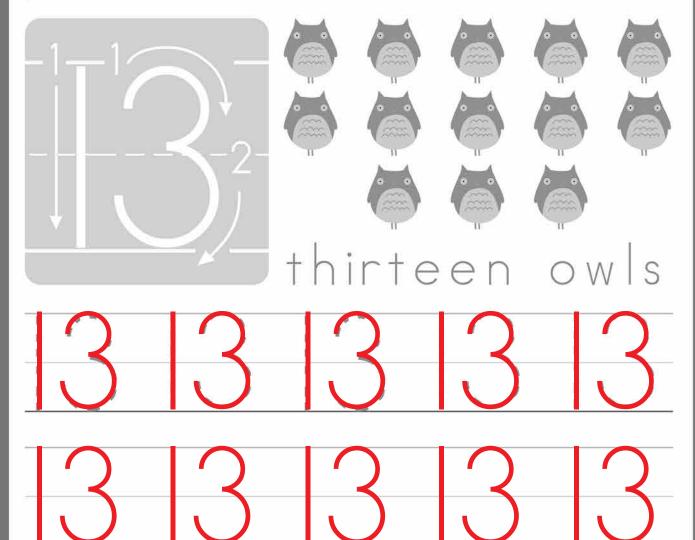
How many did you count? Write your answer in the box.

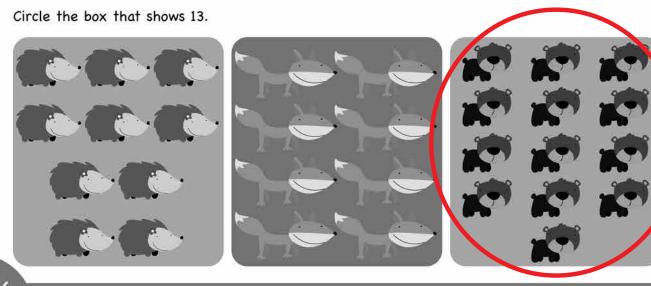


Know Your Numbers

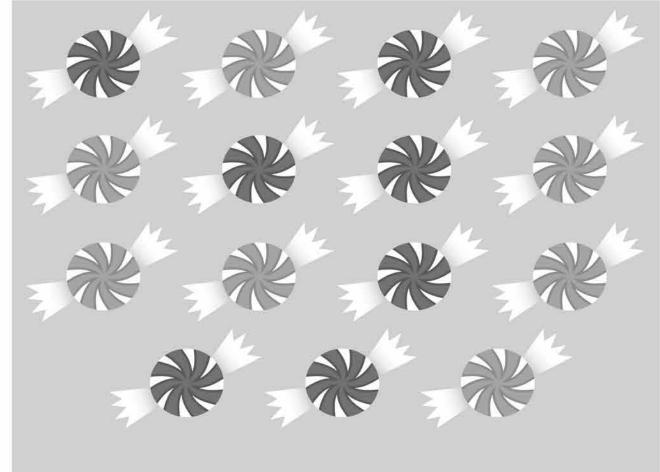
Let's Add

Count 13 owls. Trace the number 13 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 13 on your own.





Look at all the candy! Follow the directions below and write your answers in the boxes below.



Count the blue candy.

How many did you count?



Count all of the pieces of candy.

How many pieces of candy are
there in all?

Count the purple candy.

How many did you count?

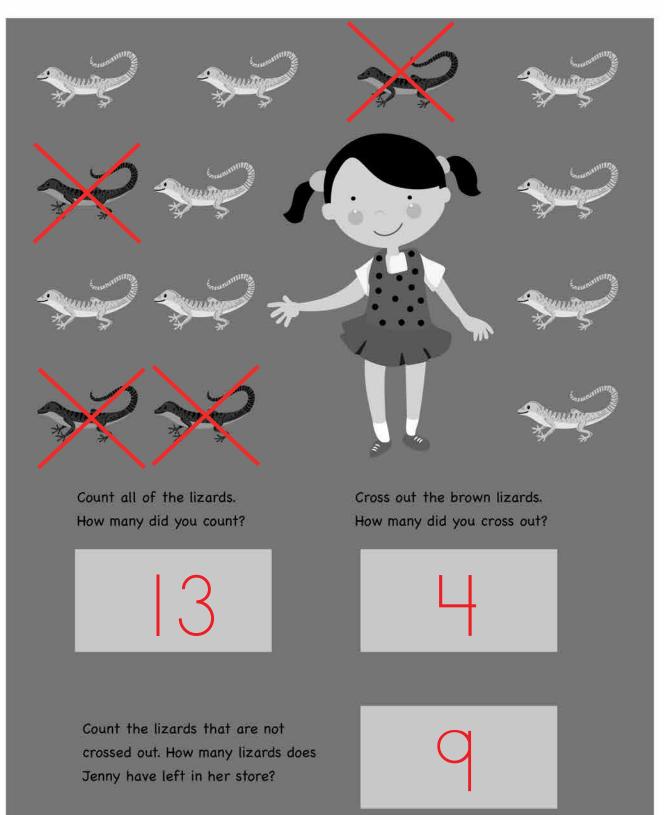




126

Let's Subtract

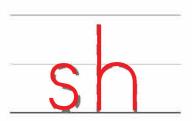
Jenny's pet store has lots of little lizards! Jenny wants to sell the brown lizards. Follow the directions below and write your answers in the boxes below.



More Letter Sounds

Sometimes a combination of letters makes one sound. Practise these phrases to help you remember the sounds they make. Trace the letter combinations below.

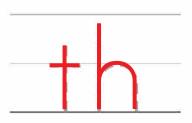
S...h...sh...sh! Put your finger to your lips when you say a sh sound.





fish

T...h...th...th! Put your tongue between your teeth when you say a th sound.





tooth

Write the missing letter combinations for the pictures below.







SUPER Sentence Writing

Try writing sentences with sight words you know. Read and trace the words and sentences below.

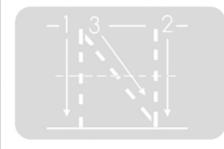
a game



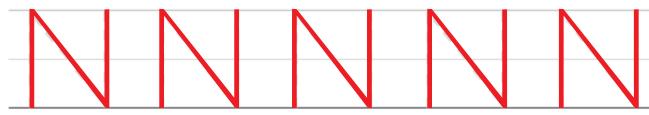
Day and Night Sky

Some things happen at night. Circle the things below that happen at night. sun dinner hockey moon school sleep owl hooting

Pencil Practice



Follow the arrows to trace the capital letter N with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

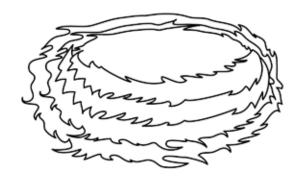


Now trace the lowercase letter n with your finger. Use a pencil to trace the lowercase letters below.





 $\ensuremath{\mathsf{N}}$ is for nest and nail. Trace the letter $\ensuremath{\mathsf{n}}$ in each word and colour the pictures.



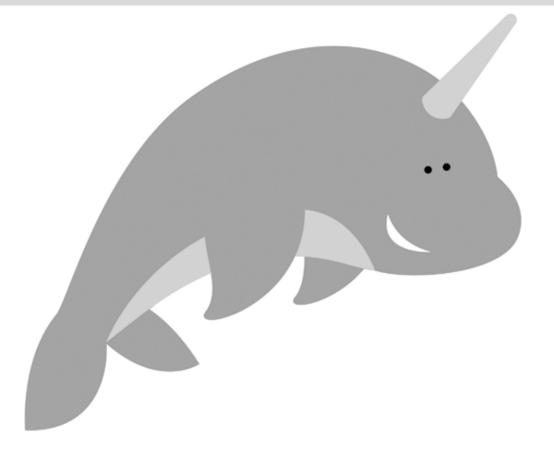




What's That Sound?

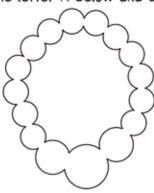
This is an N. What sound does the letter N make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

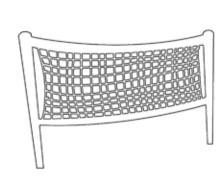
N-N-N is for narwhal, narwhal. N-N-N is N.



Read the words that begin with the letter $\ensuremath{\mathsf{N}}$ below and colour the pictures.







nose

necklace

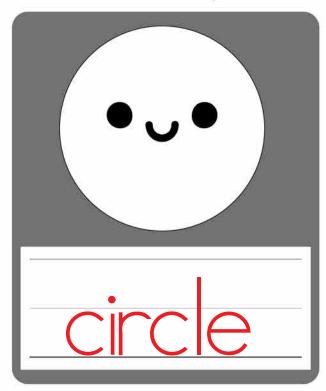
net

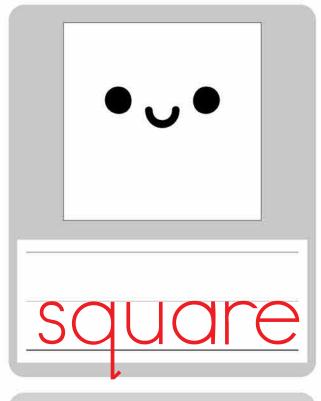
Marvelous Math

Can you name the shapes? Look at the shapes and write the name of each one on the lines below. Then colour the shapes.

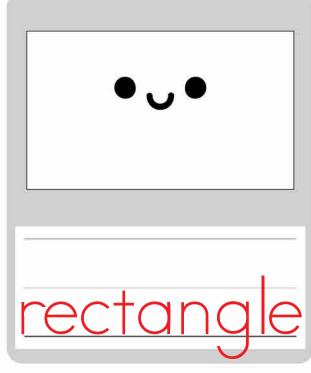
Word Bank

circle square rectangle triangle



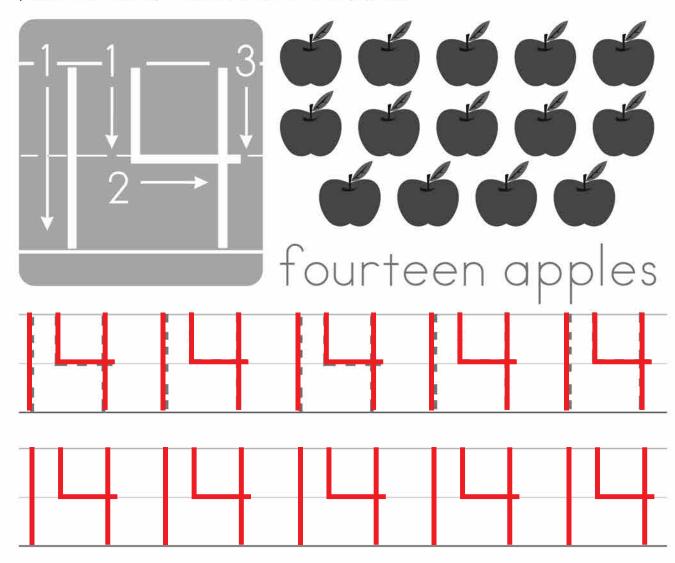




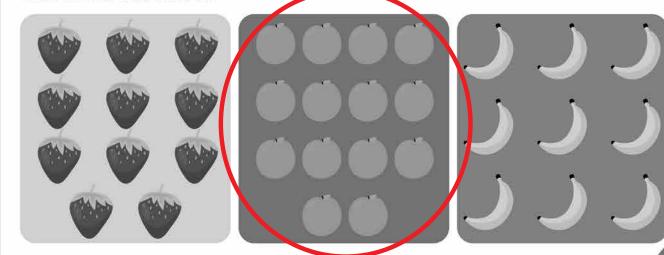


Know Your Numbers

Count 14 apples. Trace the number 14 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 14 on your own.



Circle the box that shows 14.



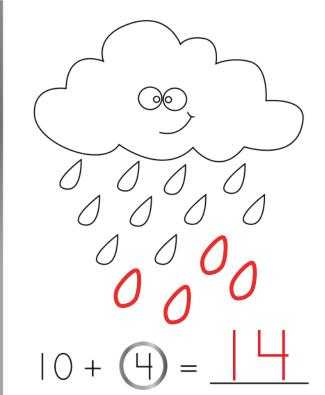
Let's Add

Let's Subtract

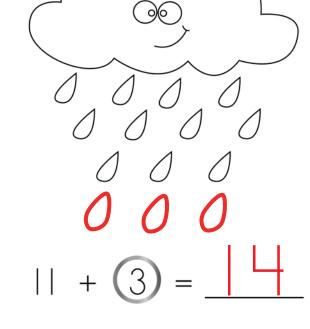
Raindrops keep falling on my head! Look at the equations below. Look for the circled number and draw that number of raindrops under the cloud. Count all of the raindrops to solve the problem. Write the answers on the lines below.



$$9 + 3 = 12$$

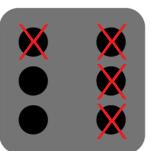


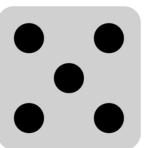


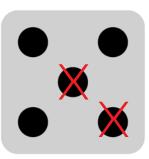


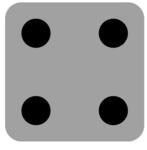
Look at the equations. Cross out the dots on each die that you are subtracting. Count the dots left to solve the problem. Write the answers on the lines below.

















More Letter Sounds

Practise these phrases to help you remember the sounds the letter combinations make. Trace the letter combinations below.

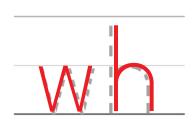
C...h...ch...ch! Flap your arms like the wings of a chick when you say a ch sound.





chick

W...h...wh...wh! Put your hand in front of your mouth when you say a wh sound.





whistle

Write the missing letter combinations for the pictures below.

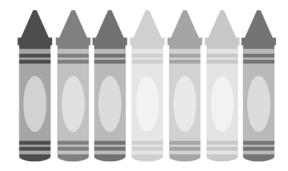




ch air whale

Super Sight Words

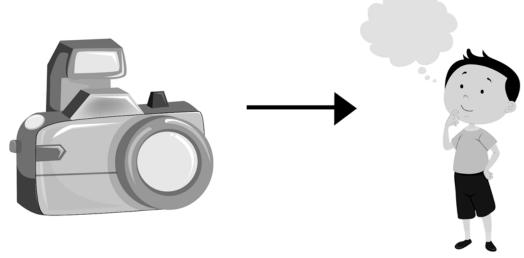
Some words we see in books are called sight words. They are great words to practise so you know them when you see them.



Read and trace the sight words below.

Science Investigation

Let's do an investigation using our sense of taste! What we taste sends a message to our brain to help us think!

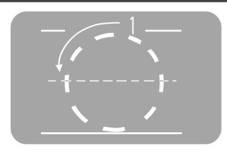


Choose a food that you have never tried. Close your eyes and take a bite. What do you taste? What does your brain think?

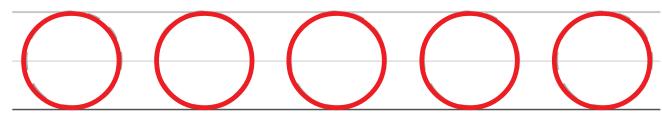
Draw a picture of what you taste below.

What does what you taste make you think about?

Pencil Practice



Follow the arrows to trace the capital letter O with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



Now trace the lowercase letter o with your finger. Use a pencil to trace the lowercase letters below.





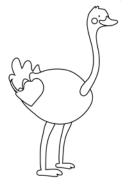






O is for owl and ostrich. Trace the letter o in each word and colour the pictures.





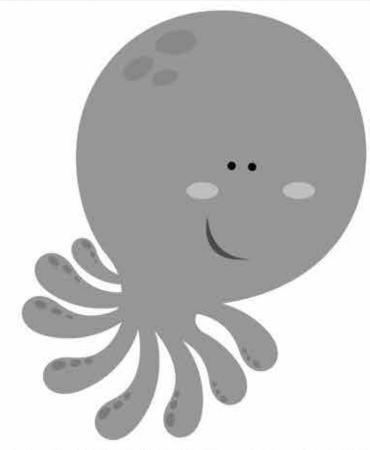




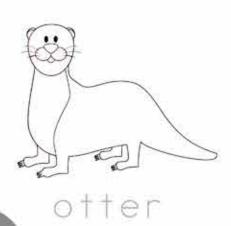
What's That Sound?

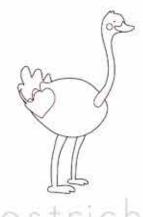
This is an O. What sound does the letter O make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

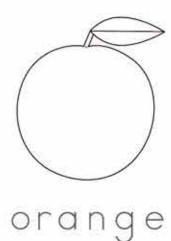
0-0-0 is for octopus, octopus. 0-0-0 is 0.



Read the words that begin with the letter O below and colour the pictures.







Marvelous Math

All of the pictures in each row below belong together except for one! Circle the object in each row that doesn't belong.

















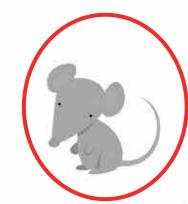








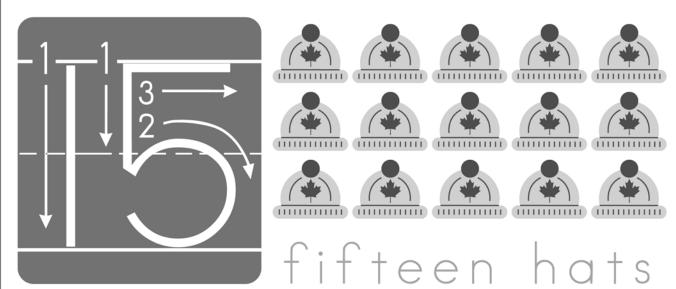


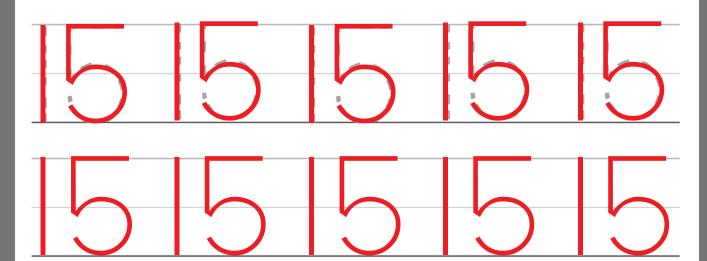


Know Your Numbers

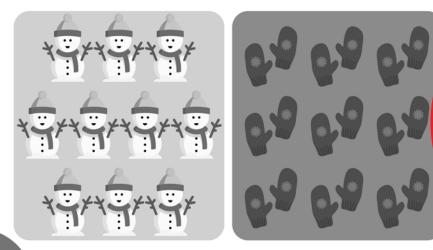
Let's Add

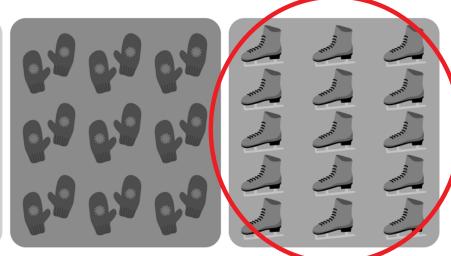
Count 15 hats. Trace the number 15 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 15 on your own.

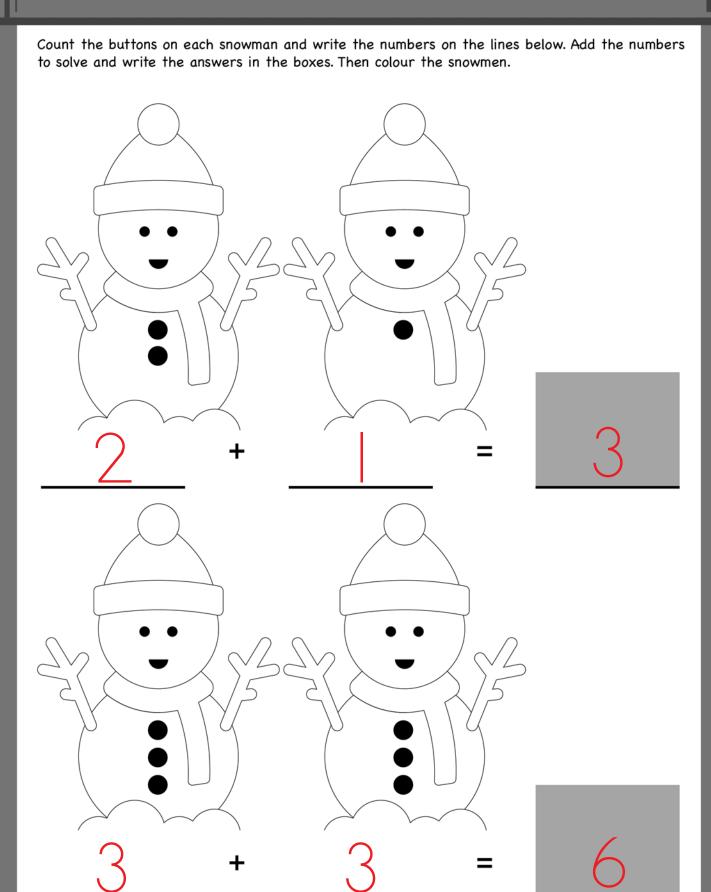




Circle the box that shows 15.

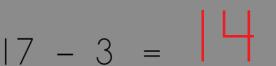


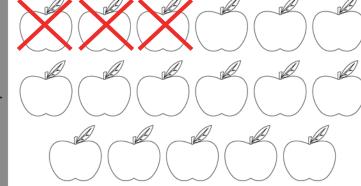


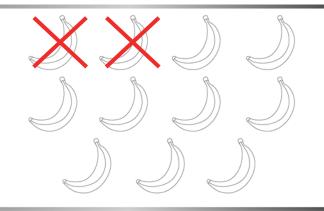


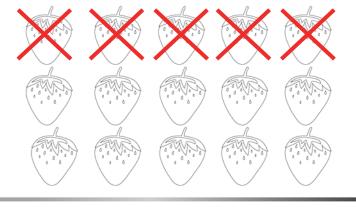
Let's Subtract

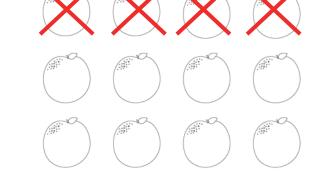
Cross out the fruit being subtracted in each equation below. Count the fruit that is left to solve the problem and write the answers on the lines below. Then colour the fruit.











Letter Combinations

Practise this phrase to help you remember the sounds this letter combination makes. Trace the letter combination below. Say the sound as you write.

I...n...g...ing...ing...ing. Jump in a circle when you say the ing sound.





sing

Write the missing letter combination for the pictures below.



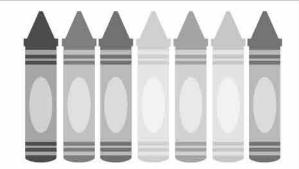






Super Sight Words

Some words we see in books are called sight words. They are great words to practise so you know them when you see them.



Read and write the sight words below.

go go go

VOU VOU VOU

we we we

like like like

On The Move

You Will Need: paper plates, markers, and bean bags

Label paper plates with different numbers for point values. Place them on the ground, slightly apart from each other. Use bean bags to toss onto the plates. Add up the points as you go!

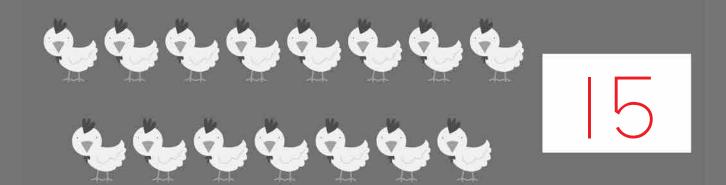


Challenge!

Try using the stairs in your house to create a more difficult bean bag toss. Use coloured tape to put numbers on the front of each stair to give point values. The higher the stair, the more points it is worth.

Let's Review the Orange Level!

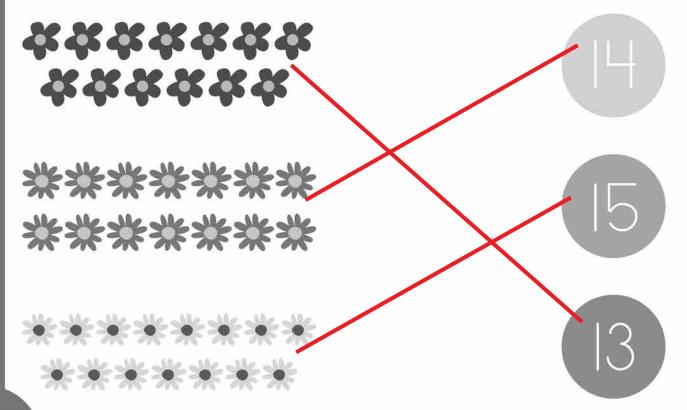
Count the chickens and write the number in the box below.

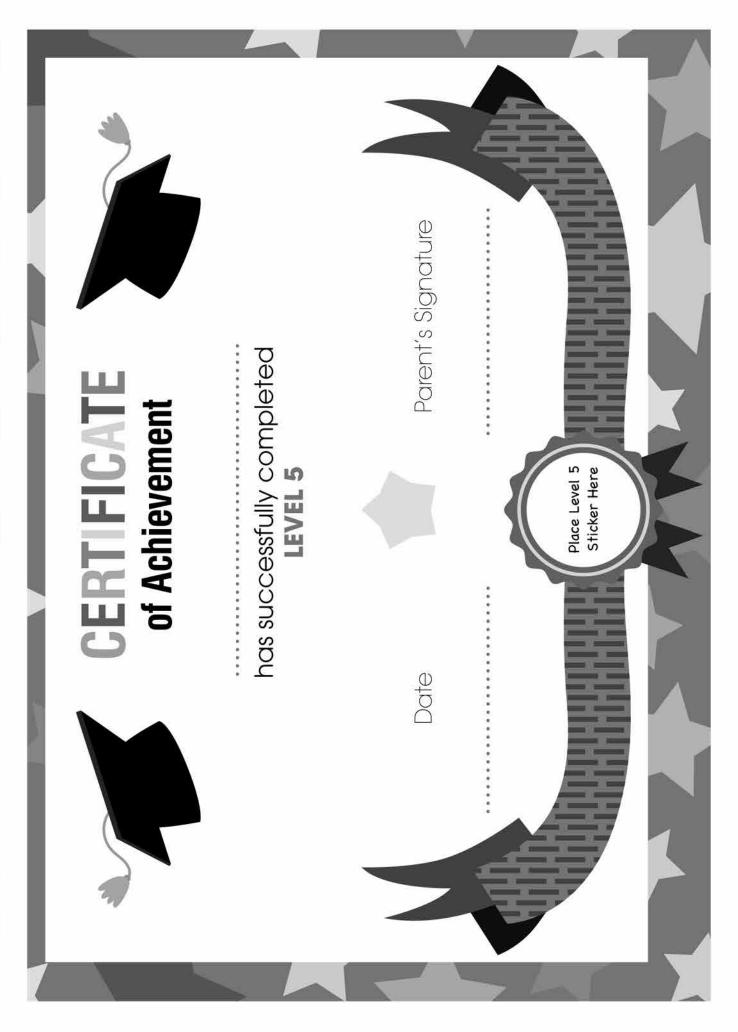


Trace the letters below with your finger. Then trace them with a pencil.

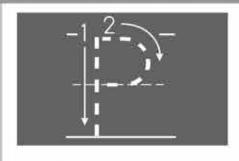


Match the pictures to the numbers. Count the pictures and draw a line to the matching number.





Pencil Practice



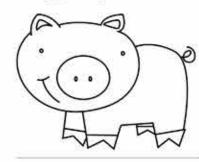
Follow the arrows to trace the capital letter P with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

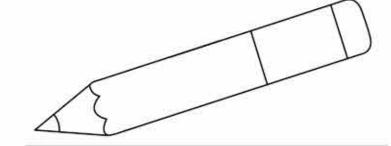
Now trace the lowercase letter p with your finger. Use a pencil to trace the lowercase letters below.





P is for pig and pencil. Trace the letter p in each word and colour the pictures.





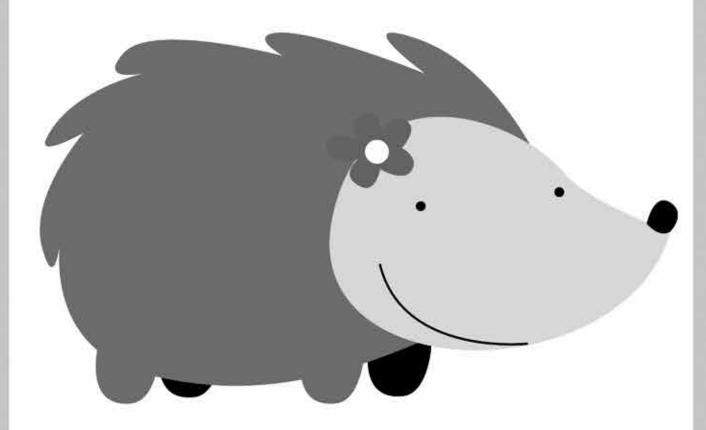


pencil

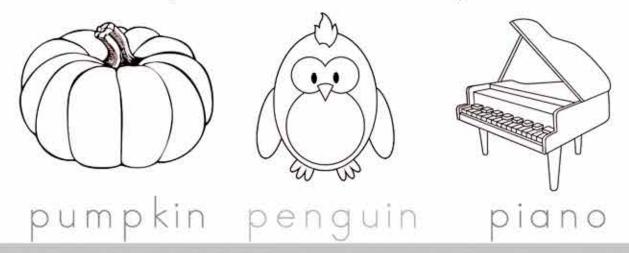
What's That Sound?

This is a P. What sound does the letter P make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

P-P-P is for porcupine, porcupine. P-P-P is P.

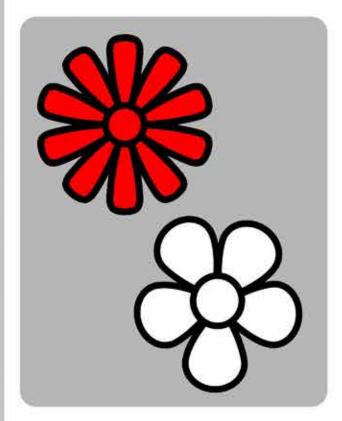


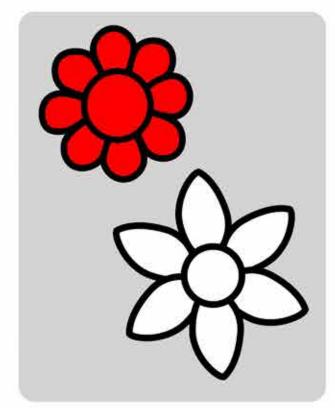
Read the words that begin with the letter P below and colour the pictures.

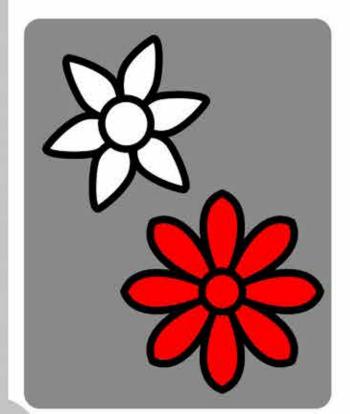


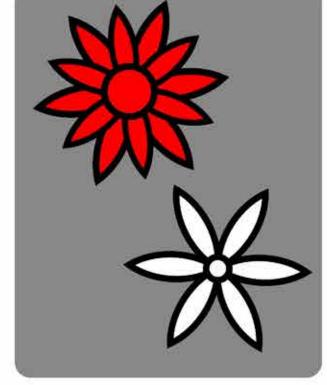
Marvelous Math

Count the petals on each flower. Colour the flower with MORE petals in each box.



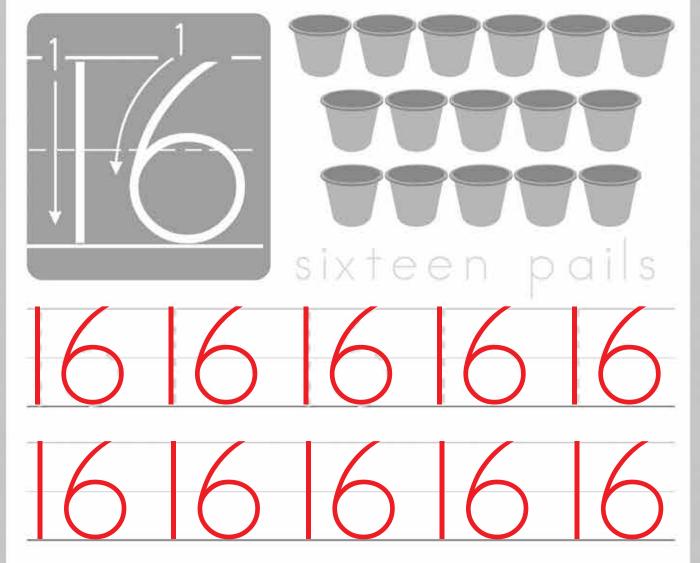




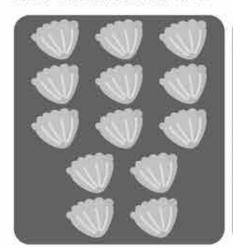


Know Your Numbers

Count 16 pails. Trace the number 16 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 16 on your own.



Circle the box that shows 16.



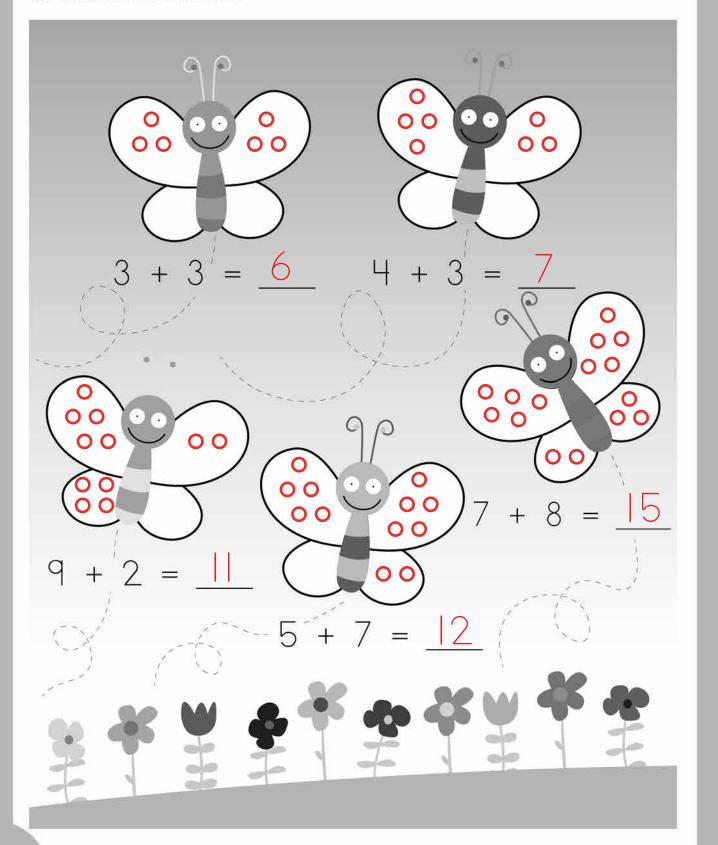




154

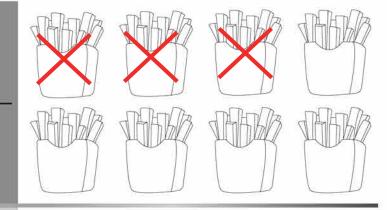
Let's Add

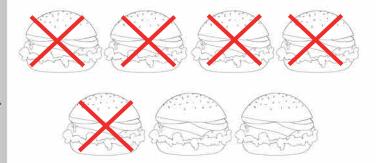
Draw spots on the butterfly wings to match each equation. Then solve the equations and write the answers on the lines below.

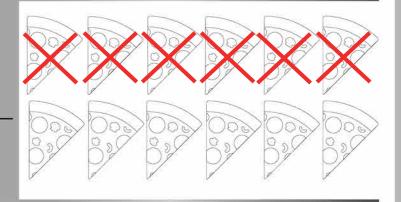


Let's Subtract

Cross out the food being subtracted in each equation. Count what is left to solve the problem and write the answers on the lines below. Then colour the food!







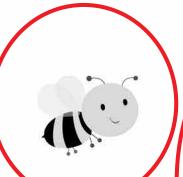


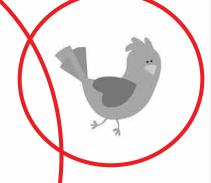
Beginning Sounds

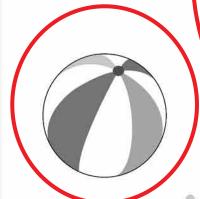
Look at the picture of the boat. Say "boat." Can you hear the b sound at the beginning? Circle the other pictures below that begin with the b sound.





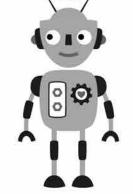








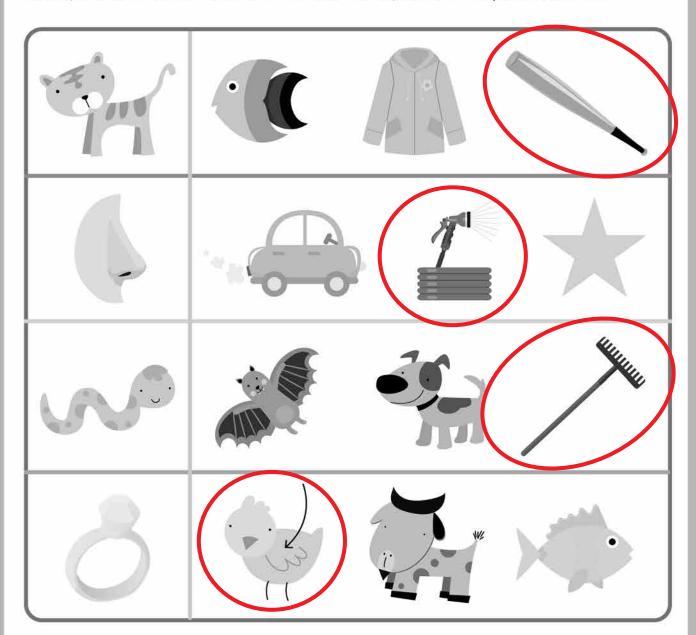






Find the Rhymes

Words that rhyme sound like one another. For example, frog and log. Touch each picture below and say the word. Circle the word in each row that rhymes with the picture on the left.



Write a word on the lines below that rhymes with the picture.

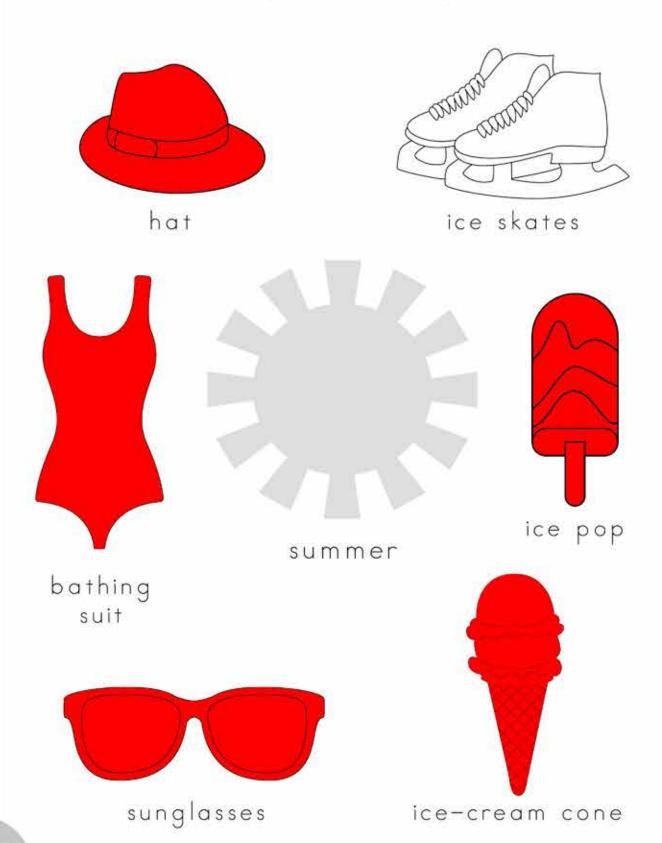


dish

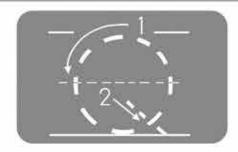
158

Sweet Summertime

It is summertime! In the summer it is warm outside. What kinds of clothes do you wear? What kinds of foods do you eat? Colour the pictures below that belong with summer.



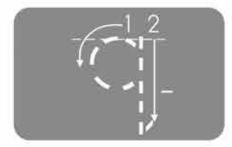
Pencil Practice



Follow the arrows to trace the capital letter Q with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



Now trace the lowercase letter ${\bf q}$ with your finger. Use a pencil to trace the lowercase letters below.



q q q

 $\ensuremath{\mathbb{Q}}$ is for quilt and queen. Trace the letter q in each word and colour the pictures.



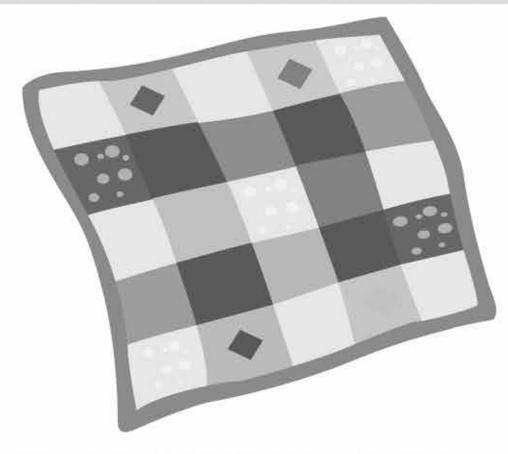




What's That Sound?

This is a Q. What sound does the letter Q make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

Q-Q-Q is for quilt, quilt. Q-Q-Q is Q.



Read the words that begin with the letter Q below and colour the pictures.



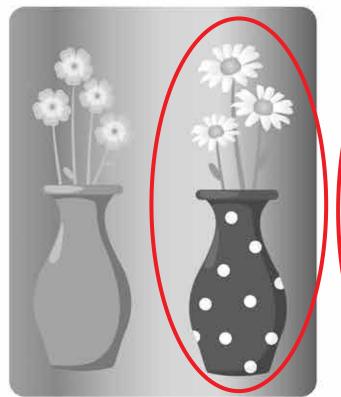




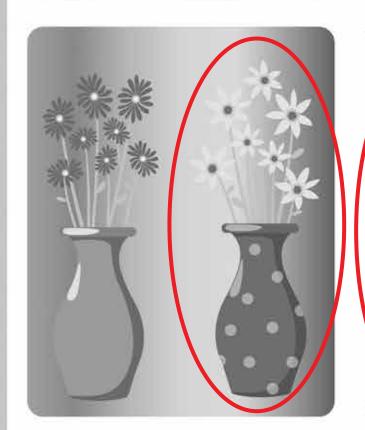


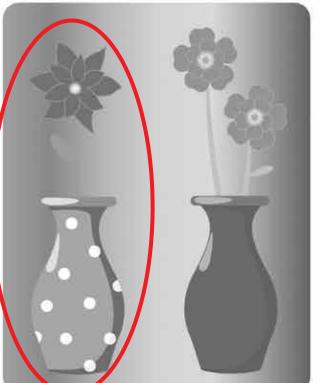
Marvelous Math

Count the flowers in each vase. Circle the vase with FEWER flowers in each box.





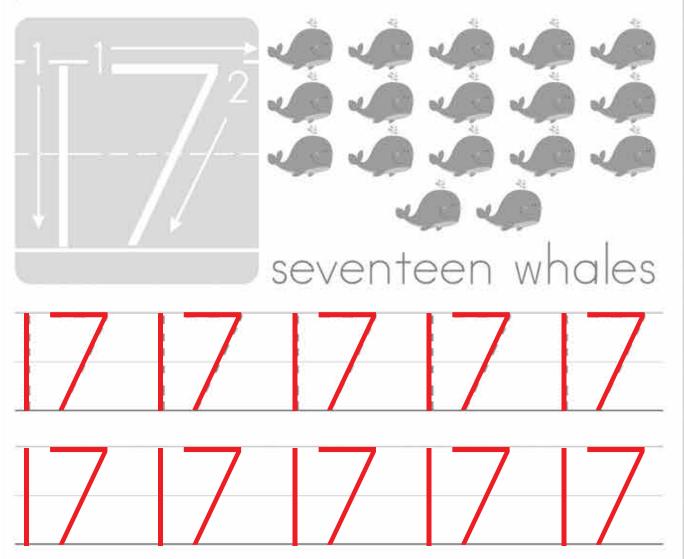




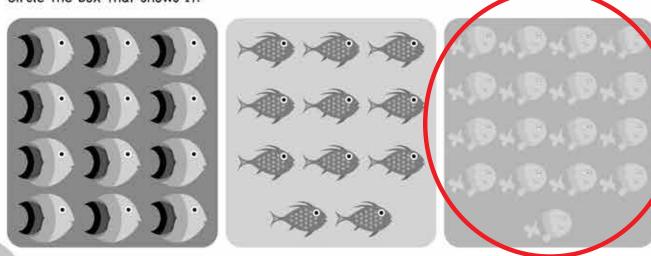
162

Know Your Numbers

Count 17 whales. Trace the number 17 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 17 on your own.



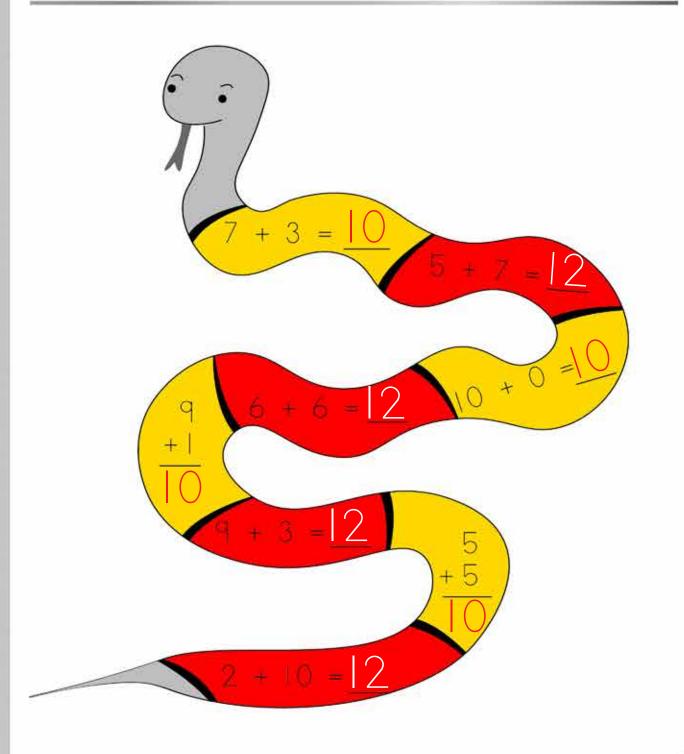
Circle the box that shows 17.



Let's Add

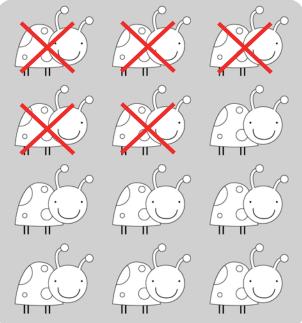
Add to find the answer in each section of the picture and then colour the snake using the code.

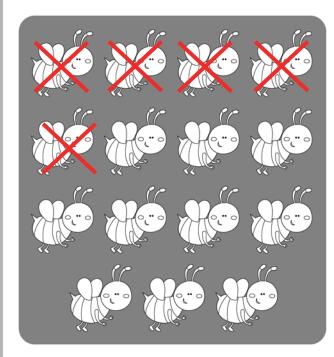
$$12 = red \mid 10 = yellow$$

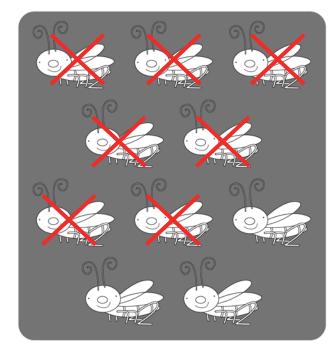


Let's Subtract

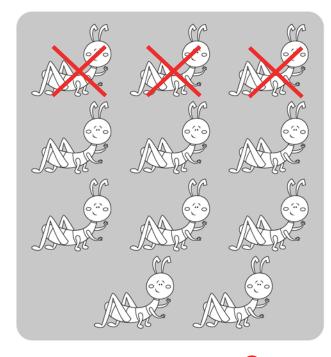
Cross out the bugs being subtracted in each equation below. Count the bugs that are left to solve the problem and write your answers on the lines below. Then colour the bugs.







$$10 - 7 = 3$$



$$| | - 3 = 8$$

Middle Sounds

Say the name of each picture and listen for the sound in the middle. Write the letter for the sound you hear in the middle for all of the pictures below.











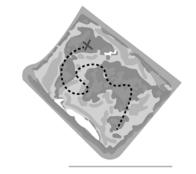








w <u>e</u> b



 $m \square p$

Becoming a Writer

Let's write! Look at the picture and read and trace the sentence below.



like to

jump rope.

Think about something that you have and draw a picture of it in the box.

What's Inside?

Let's investigate using our sense of touch. Can you guess what something is without seeing it? Make a guess bag to find out!

You Will Need: a pillowcase or paper bag and several items from around the house, for example: small toys, a spoon, a cork, a quarter, a toothbrush, or anything else you can find

Ask a parent to place the items in the pillowcase without allowing you to see them. Put your hand in the bag without looking, pick up an object, and feel it with your fingers. Before pulling the object out, guess what it is. You will be surprised just how good you are at this game!



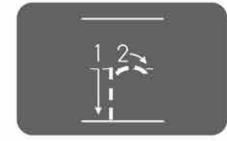
Pencil Practice



Follow the arrows to trace the capital letter R with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

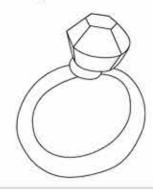
RRRR

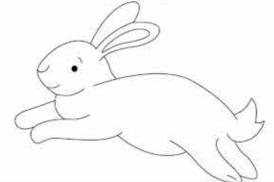
Now trace the lowercase letter r with your finger. Use a pencil to trace the lowercase letters below.





 $\ensuremath{\mathsf{R}}$ is for ring and rabbit. Trace the letter $\ensuremath{\mathsf{r}}$ in each word and colour the pictures.





ring rabbit

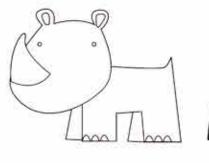
What's That Sound?

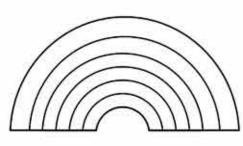
This is an R. What sound does the letter R make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

R-R-R is for rocket, rocket. R-R-R is R.



Read the words that begin with the letter $\ensuremath{\mathbb{R}}$ below and colour the pictures.







rhino

rainbow

raccoon

Colour Counting

Count the dots in each section and colour them using the code below.

I dot = red

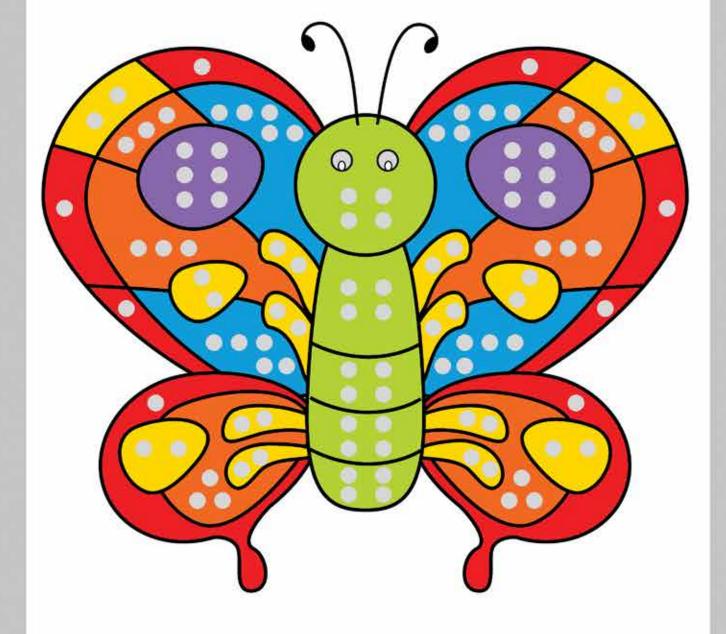
2 dots = yellow

3 dots = orange

4 dots = green

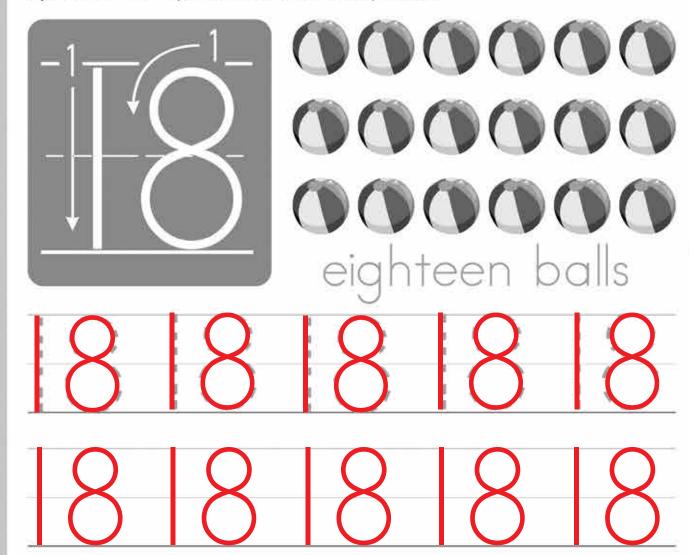
5 dots = blue

6 dots = purple

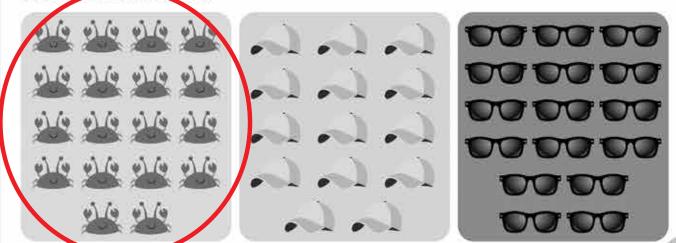


Know Your Numbers

Count 18 beach balls. Trace the number 18 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 18 on your own.

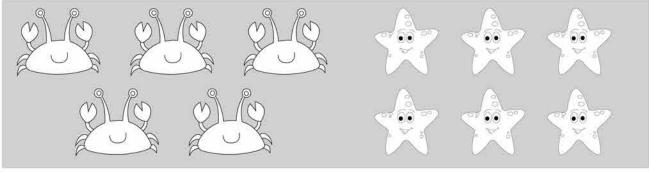


Circle the box that shows 18.



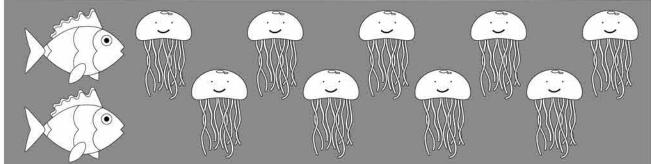
Let's Add

Count the ocean creatures and write the numbers on the lines below. Add to solve the problem and write the answers on the total lines. Then colour the ocean animals.





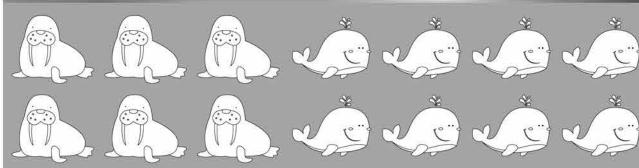






jelly fish



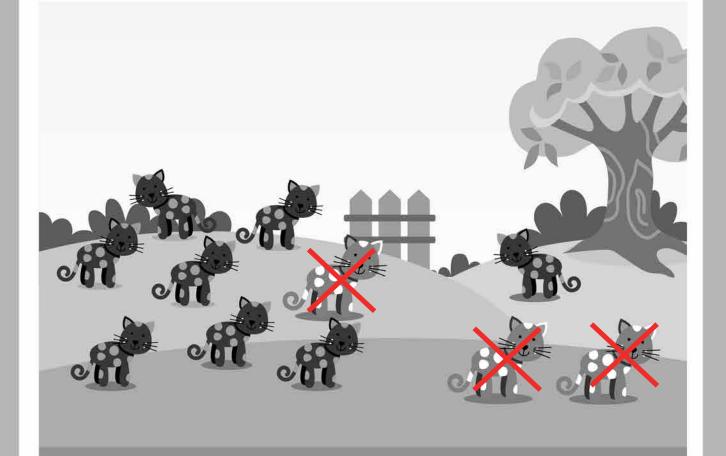


whales



Let's Subtract

The grey kittens have been adopted! Follow the directions and write your answers in the boxes below.



Count the kittens. How many are there in all?



Cross out the grey kittens. How many did you cross out?

Count the kittens that are not crossed out. How many kittens are left?

Ending Sounds

Say the name of each picture below and listen for the sound at the end. Write the letter for the sound you hear at the end for each set of pictures below.













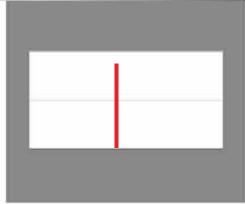








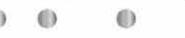




Read Simple Sentences

Let's read some simple sentences with words we know! Touch each dot and say the word. Then match the words at the end to the pictures by colouring the dots the same colour. Read each sentence two times.

I see the dog.



see the pot.





see the hat.



see the map.







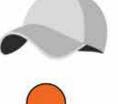














Write your two favourite sentences from above on the lines below.

Sensory Table

This is a great way to use the scientific processes while playing, creating, investigating, and exploring.

Make a sensory table out of any large container or tub. You can fill it with anything you wish. Common items include rice, sand, beans, noodles, birdseed, shredded paper, popcorn kernels, and water.

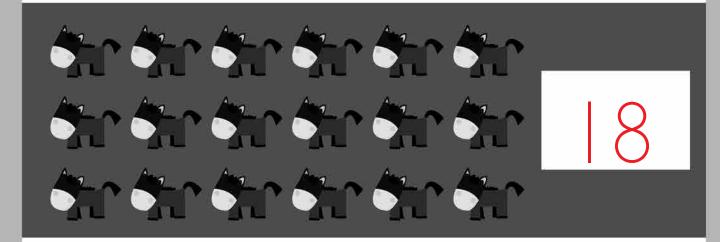
Once full, add spoons, scoops, measuring cups, whisks, or toy trucks. Or you can just play with your hands.

Feel, smell, and explore in the tub and watch the magic begin!

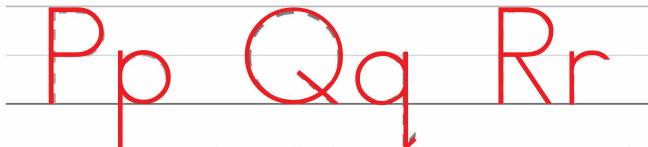


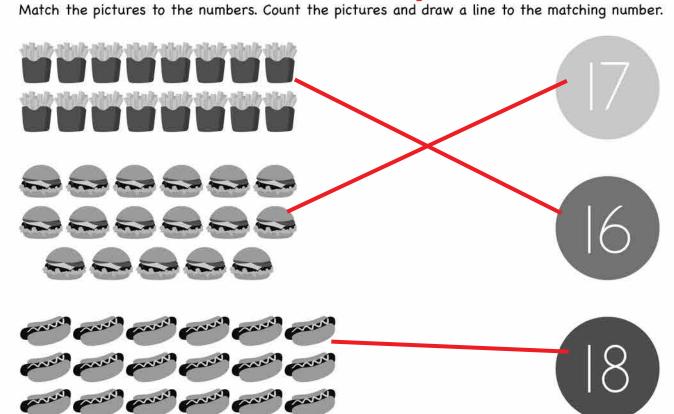
Let's Review the Turquoise Level!

Count the horses and write the number below in the box below.

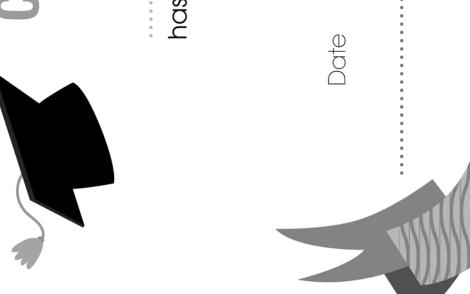


Trace the letters below with your finger. Then trace them with a pencil.





178





Pencil Practice



Follow the arrows to trace the capital letter S with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

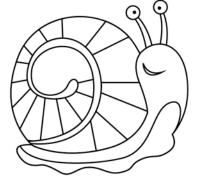


Now trace the lowercase letter s with your finger. Use a pencil to trace the lowercase letters below.



S is for star and snail. Trace the letter s in each word and colour the pictures.

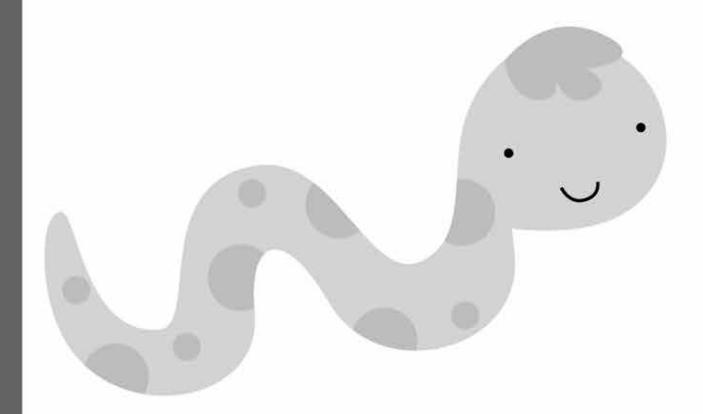




What's That Sound?

Before and After

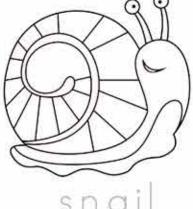
This is an S. What sound does the letter S make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.



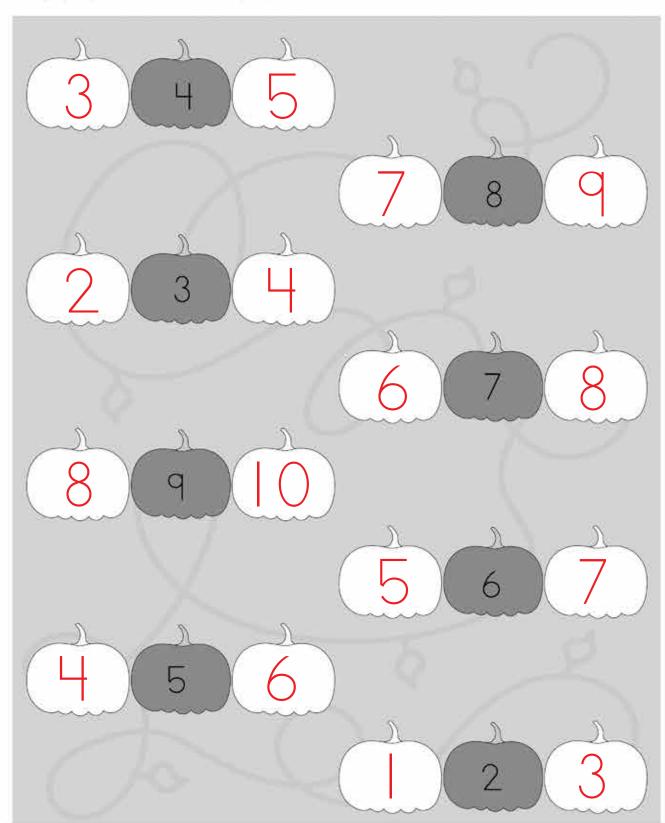
Read the words that begin with the letter 5 below and colour the pictures.







Count the numbers in the pumpkin patch! Fill in the numbers that come before and after the orange pumpkins. Then colour the pumpkins.

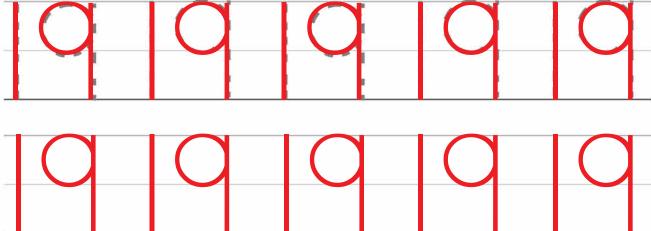


Know Your Numbers

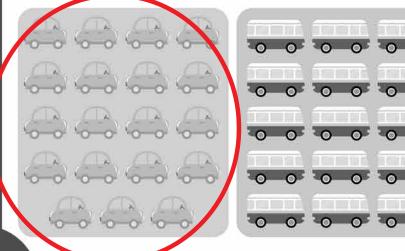
Let's Add

Count 19 bikes. Trace the number 19 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 19 on your own.





Circle the box that shows 19.



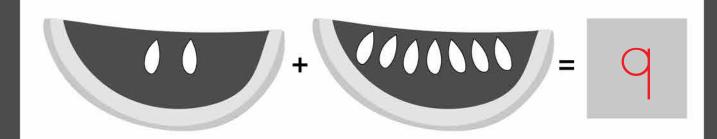


Count the watermelon seeds to add and write your answer in the boxes below. Then colour the seeds.





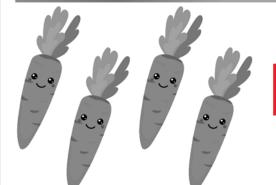


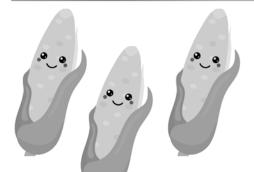


<u>Let's</u> Subtract

I'm hungry for a snack! Subtract to solve the equations to find out how many healthy vegetables I ate. Trace the numbers and write the answers in the boxes.









Letter Combinations

Practise this phrase to help you remember the sound this letter combination makes. Trace the letter combination on the lines below. Say the er sound as you write.

E...r...er...er. I love my mother!

er



mother

The letter combination er often comes at the end of a word. Write er at the end of these words below. Then read the words.



teach<u>er</u>



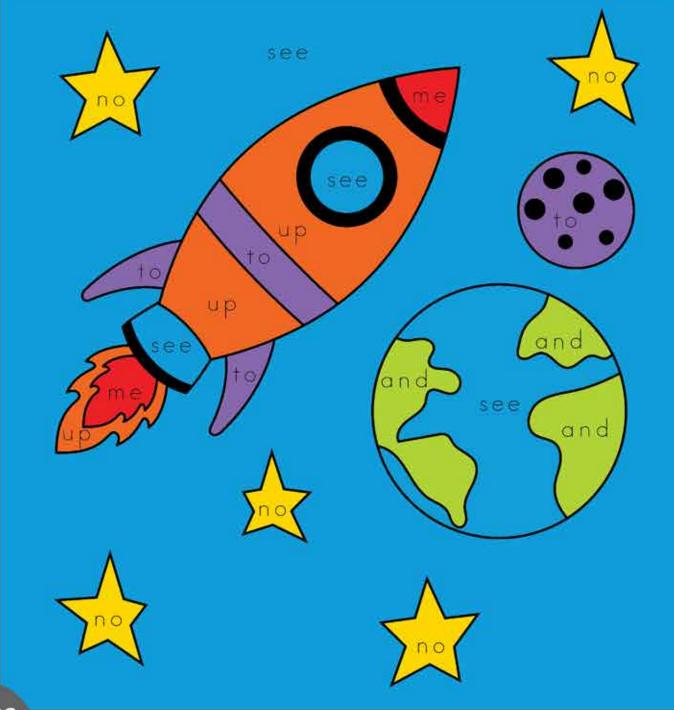


vat er

Sight Word Games

Read the sight words below and colour the picture using the code.

= no



The Great Sock Match

Socks come in matching pairs. This means they are the same colour and shape. See if you can find two socks that match.

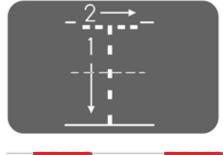
You Will Need: a basket full of matching socks, not paired up

Race your parent, sibling, or friend to see who can match the most socks in three minutes. Put on a timer and see who wins!



Pencil Practice

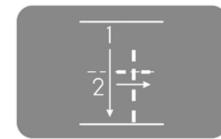


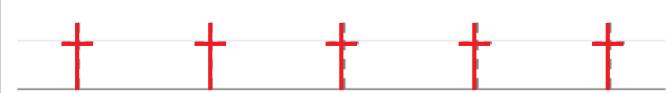


Follow the arrows to trace the capital letter \top with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



Now trace the lowercase letter \dagger with your finger. Use a pencil to trace the lowercase letters below.





 $\ensuremath{\mathsf{T}}$ is for tiger and tree. Trace the letter $\ensuremath{\mathsf{t}}$ in each word and colour the pictures.







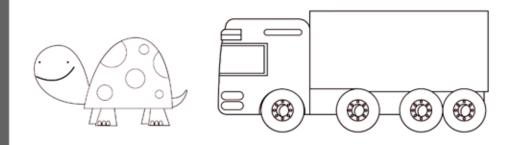


This is a T. What sound does the letter T make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

T-T-T is for teddy bear, teddy bear. T-T-T is T.



Read the words that begin with the letter \top below and colour the pictures.



truck



tree

Biggest Is Best

Know Your Numbers

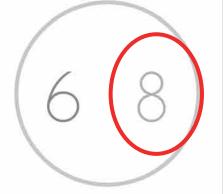
Look at the numbers in each shape below. Which one is bigger? Count to find the bigger number and circle it!

1 2 3 4 5 6 7 8 9 10

4 2 3 5 7

5 (9)



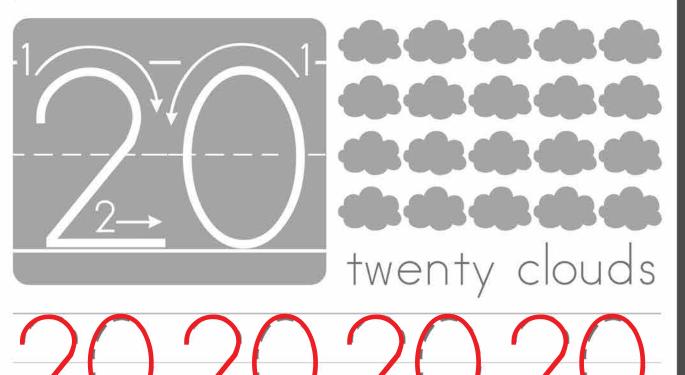








Count 20 clouds. Trace the number 20 with your finger. Then trace the numbers below with a pencil. After that, try to write the number 20 on your own.



20202020

Circle the box that shows 20.



Let's Add

Let's Subtract

Add to solve the equations below and write your answers in the paw prints. Then colour the paw prints.

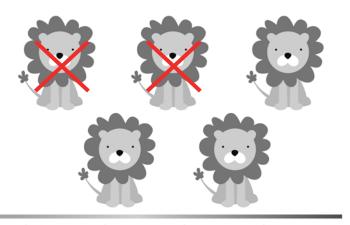
prints.



$$4 + 8 = 10 + 2 = 12$$

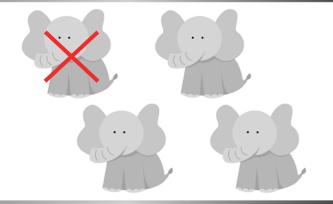


Count the animals below and cross out the ones you are taking away. Subtract to solve the equations and write your answers on the lines below.



7 - 3 =
$$-4$$

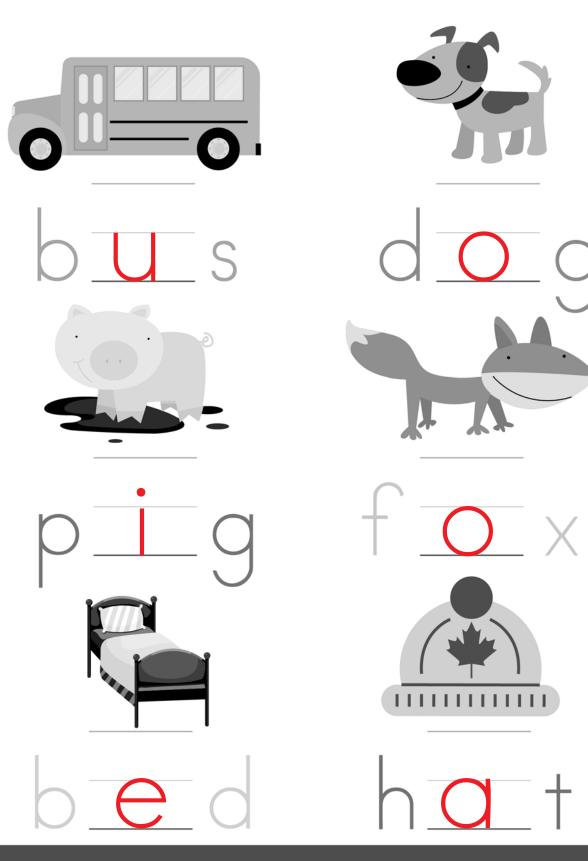






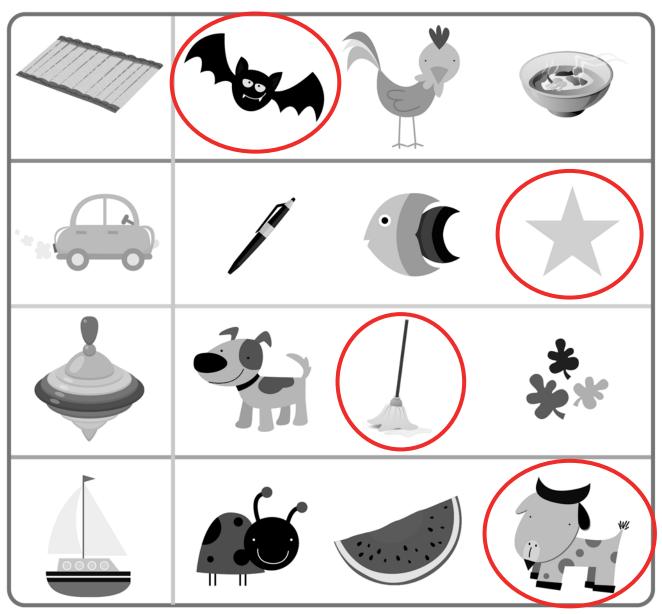
Middle Letter Sounds

Say the name of each picture below and listen for the sound in the middle. Write the letter for the sound you hear in the middle for all of the pictures below.

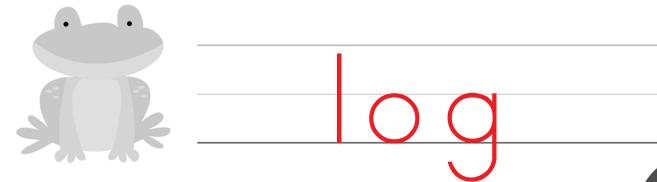


Read Rhymes

Some words have ending sounds that sound the same. They are called rhymes. Say the names of the pictures below and listen for the words that sound the same. Circle the two pictures that sound the same.



Write a word that rhymes with the picture.



Let's Move

Yoga will help to enhance your flexibility, strength, and coordination. You will need a big open space. Make sure you wear comfortable clothes. Try some of these stretches below with a parent or friend. Effort is everything!

















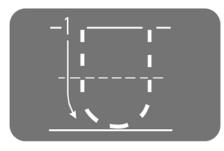








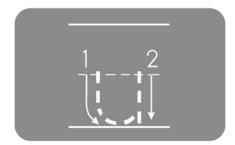
Pencil Practice



Follow the arrows to trace the capital letter U with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



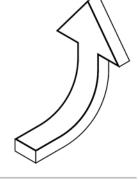
Now trace the lowercase letter u with your finger. Use a pencil to trace the lowercase letters below.





 $\ensuremath{\mathsf{U}}$ is for umbrella and up. Trace the letter $\ensuremath{\mathsf{u}}$ in each word and colour the pictures.





umbrella

U

What's That Sound?

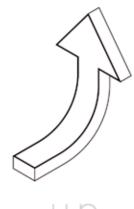
This is a U. What sound does the letter U make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

U-U-U is for umbrella, umbrella. U-U-U is U.

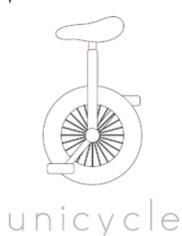


Read the words that begin with the letter \cup below and colour the pictures.



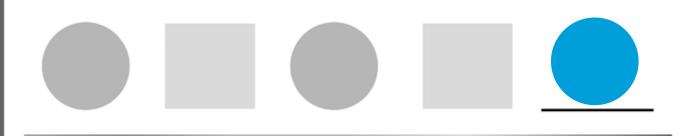






Pattern Practise

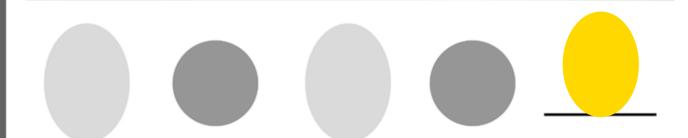
Say the names and colours of the shapes below out loud. Draw and colour the shape that comes next in the pattern.







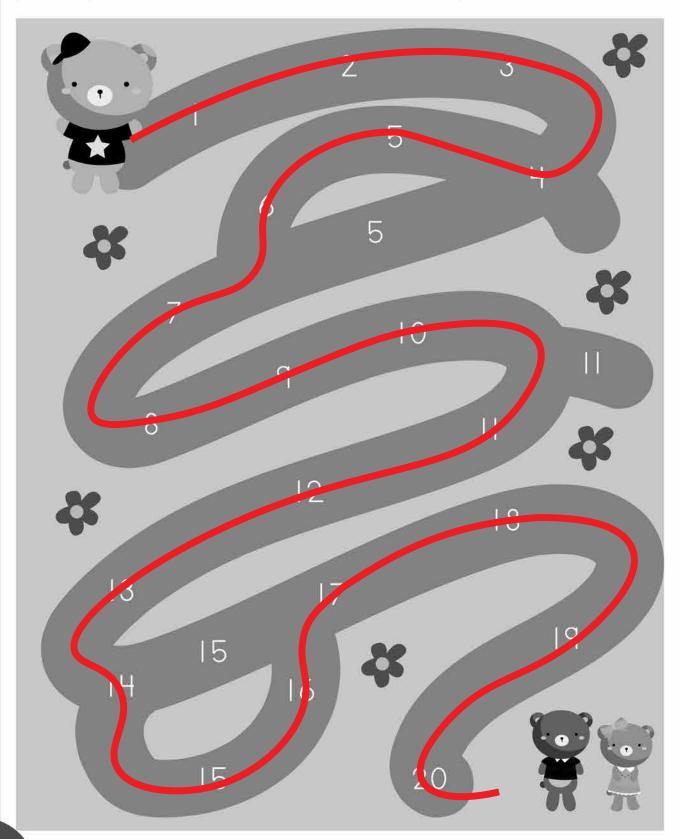




Know Your Numbers

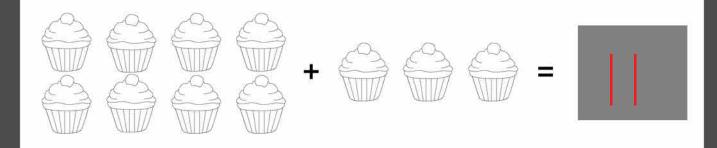
Let's Add

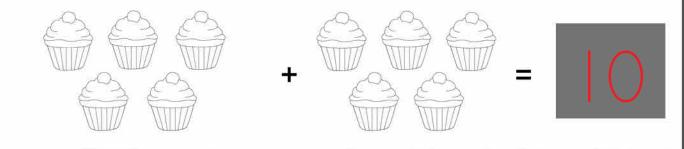
Follow the path from 1 to 20 to help baby bear find his way to his family. Draw a line with your pencil along the path below. Count out loud as you go. Try not to get lost along the way!

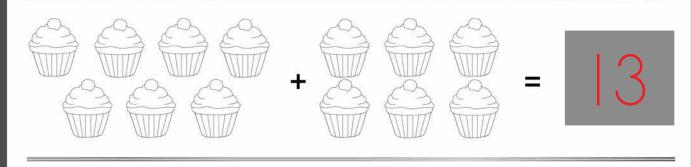


Count the cupcakes to add. Write the answers in the boxes and colour the cupcakes.





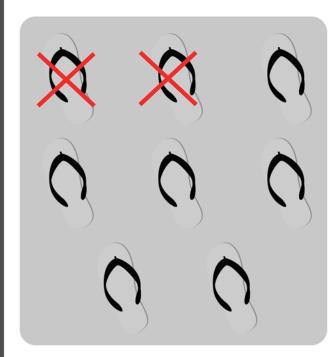




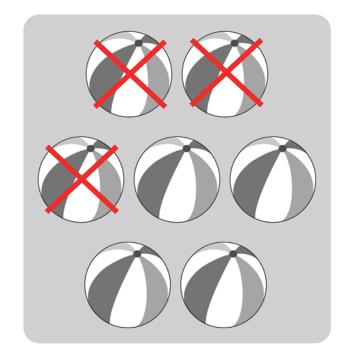


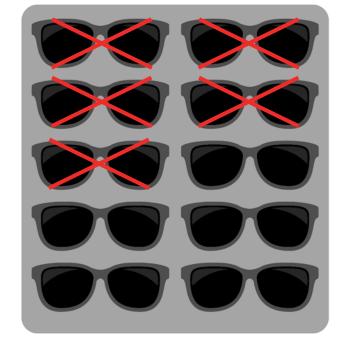
Let's Subtract

Count the summer objects below and cross out the ones you are taking away. Subtract to solve the equations and write your answers on the lines below.









Letter Combinations

Practise this phrase to help you remember the sounds this letter combination makes. Trace the letter combination below. Say the ar sound as you write.

A...r...ar...ar. We are playing on the farm!





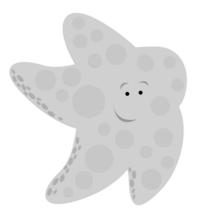
farm

Write the ar sound for each of the words below. Then read the words.







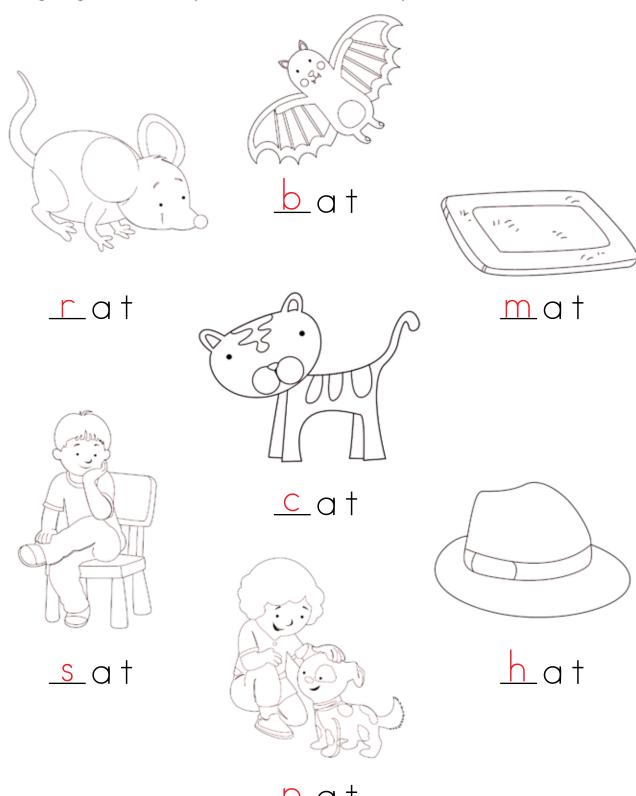






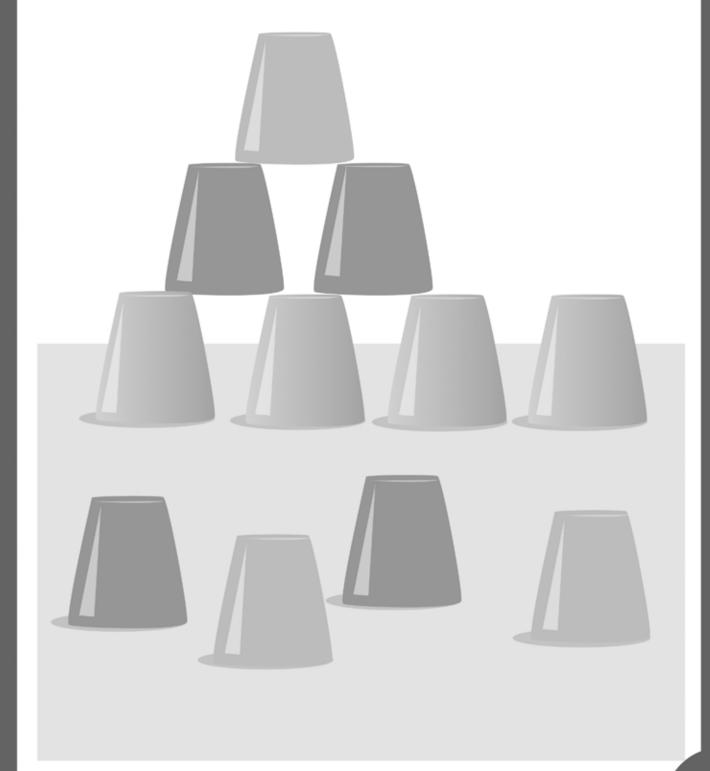
Word Families

Some words have the same letter combinations in them. They are called word families. This is the at family. All of the words in the at family end in at. Say the name of each picture. Write the beginning sound for each picture below. Then colour the pictures.



Paper Cup Pyramids

For this activity, you'll need some space and lots of paper cups! Build a tower by placing two paper cups beside each other and placing another on top of the two. Continue to build the tower by adding another paper cup to the bottom row and then another on top until your paper cup pyramid is as big as it can be! Then knock it down, and start all over again!

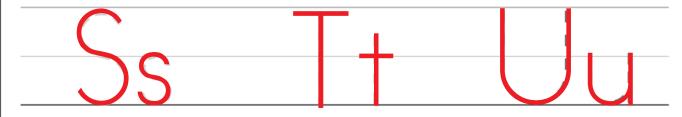


Let's Review the Red Level!

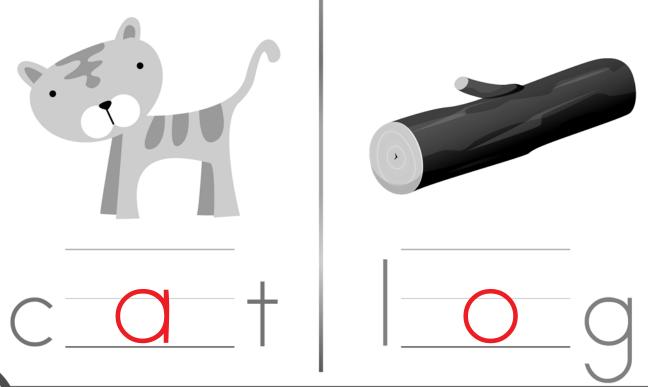
Count the starfish and write the number in the box below.

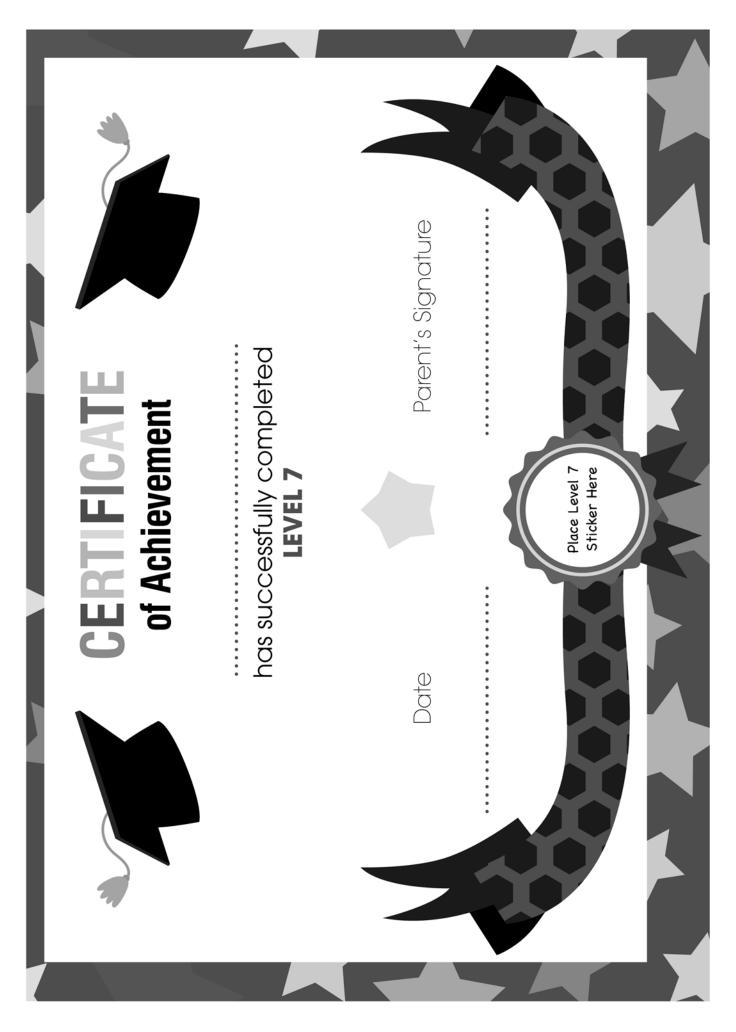


Trace the letters below with your finger. Then trace them with a pencil.



Say the name of each picture and listen for the sound in the middle. Write the letter for the middle sound below.





Pencil Practice

What's That Sound?



Follow the arrows to trace the capital letter \lor with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.



Now trace the lowercase letter ν with your finger. Use a pencil to trace the lowercase letters below.



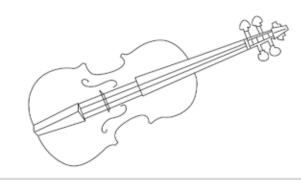








 \lor is for violin and vest. Trace the letter \lor in each word and colour the pictures.



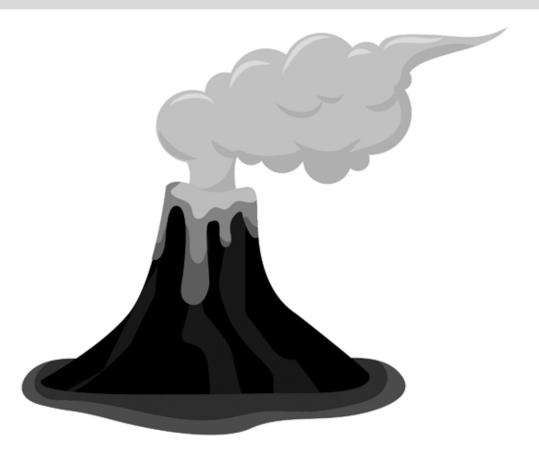




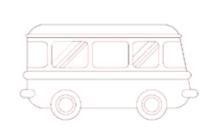


This is a V. What sound does the letter V make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

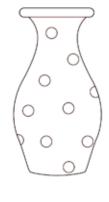
 $\forall - \forall - \forall$ is for volcano, volcano. $\forall - \forall - \forall$ is \forall .



Read the words that begin with the letter \lor below and colour the pictures.







van

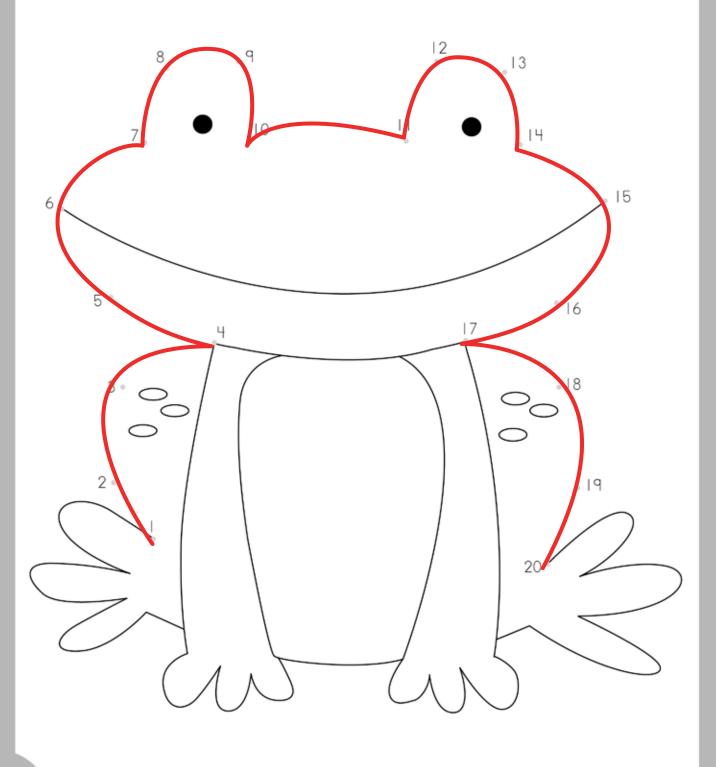
vest

vase

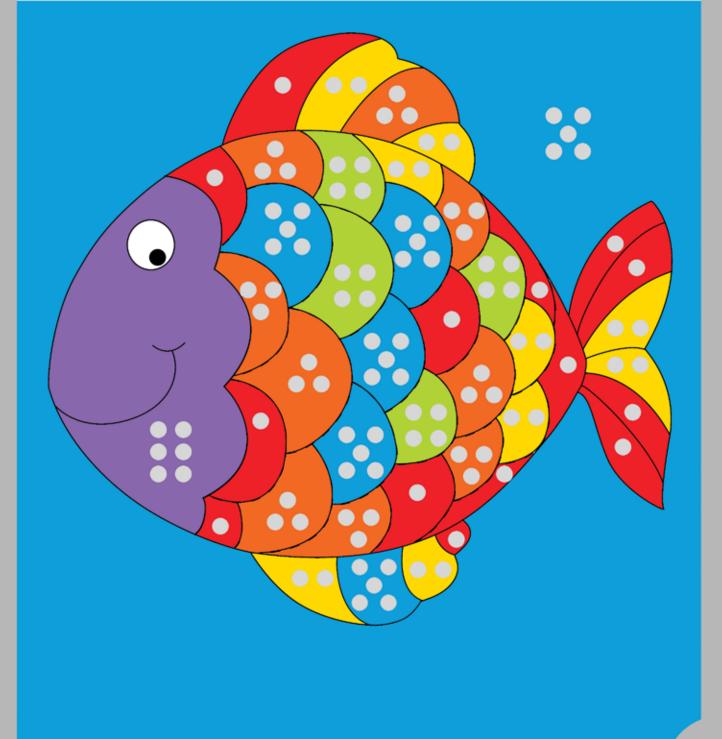
Connect the Dots

Rainbow Fish

Connect the dots from 1 to 20 to complete the picture. Count as you go! Then colour the picture.



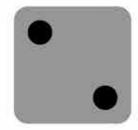
Count the dots in each section and colour the fish using the code below.



Let's Add

Code Subtraction

Count the dots on the dice to add. Write the answers in the boxes below.



















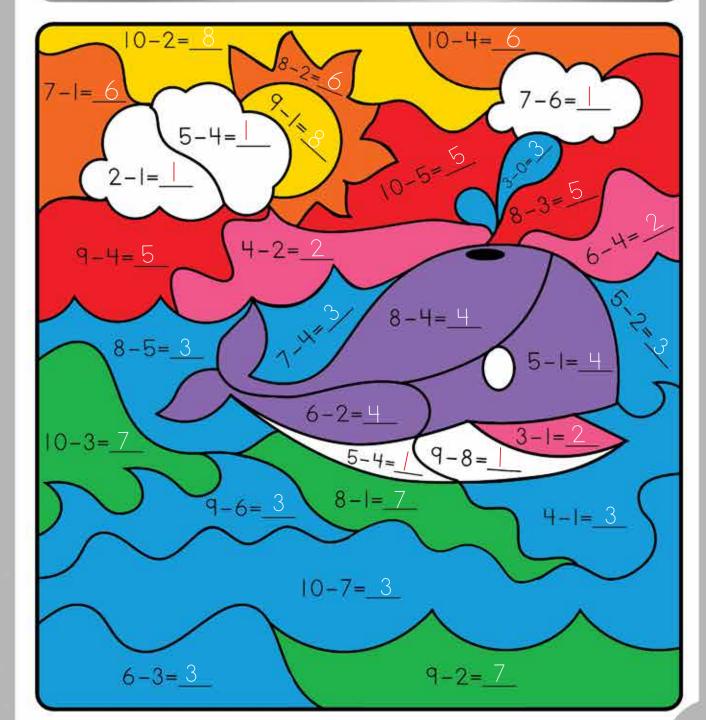




Solve the equations in each section of the picture below and write the answers on the lines. Then colour each section using the colour code below.

$$1 = \text{white} \quad 3 = \text{blue} \quad 5 = \text{red} \quad 7 = \text{green}$$

$$2 = \text{pink} \quad 4 = \text{purple} \quad 6 = \text{pronge} \quad 8 = \text{mallow}$$



More Word Families

Becoming a Writer

Write the missing beginning sound to make new ap words below. Then colour your sundae!



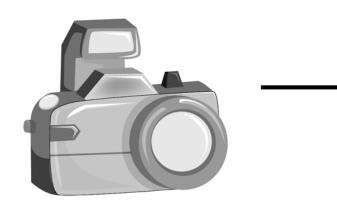
I like to play ice hockey.

Draw a picture of something you like in the box.

Super Science

Pencil Practice

Let's investigate everything around us! What we see with our eyes sends a message to our brain to help us think!

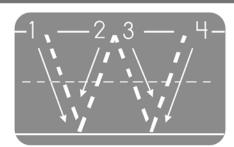




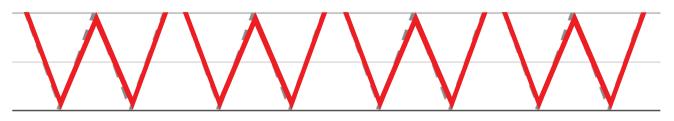
Go outside with your book! Sit on the ground and look up at the sky. What do you see? What does your brain think?

Draw a picture of what you see in the box below.

What does what you see make you think about?



Follow the arrows to trace the capital letter W with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

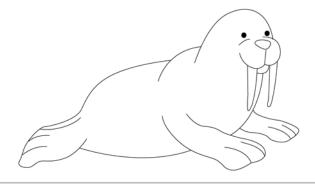


Now trace the lowercase letter w with your finger. Use a pencil to trace the lowercase letters below.





 $\ensuremath{\mathsf{W}}$ is for walrus and wig. Trace the letter $\ensuremath{\mathsf{w}}$ in each word and colour the pictures.









What's That Sound?

Shape Sorting

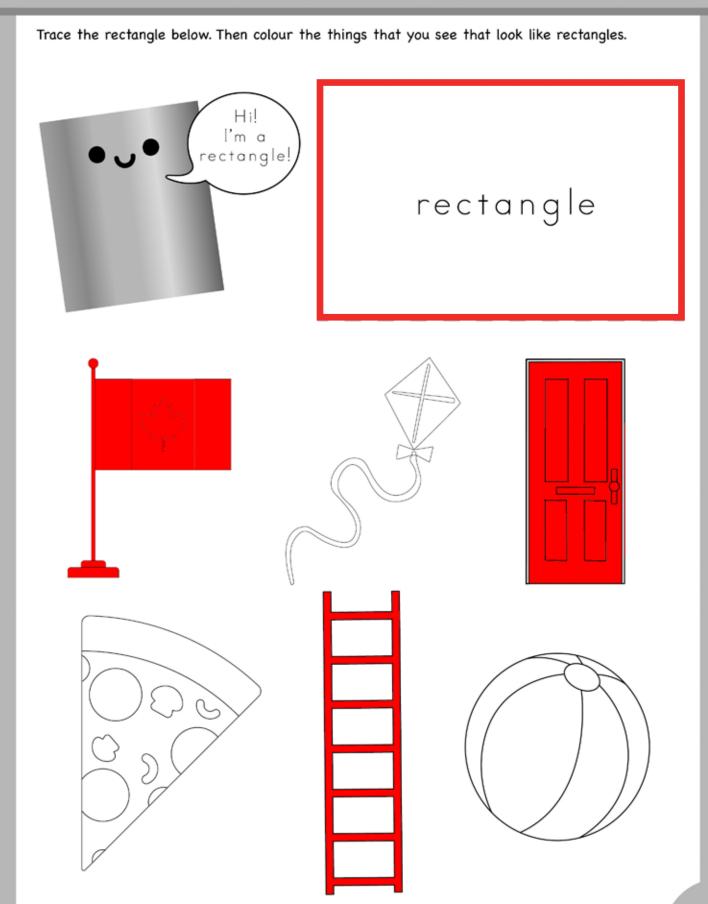
This is a W. What sound does the letter W make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

$$\bigvee - \bigvee - \bigvee$$
 is for wagon, wagon. $\bigvee - \bigvee - \bigvee - \bigvee$ is \bigvee .



Read the words that begin with the letter $\ensuremath{\mathbb{W}}$ below and colour the pictures.

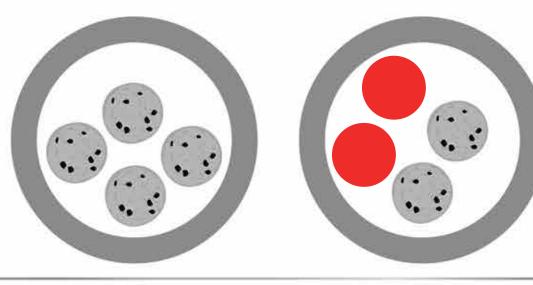


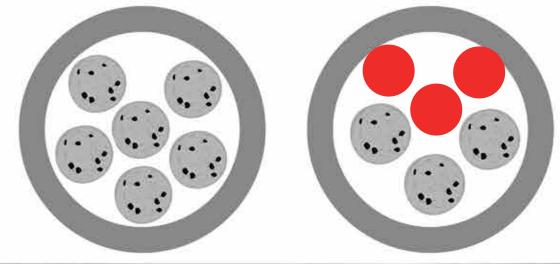


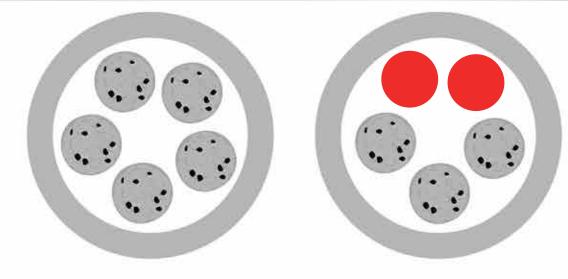
Let's Share

Colour Code Addition

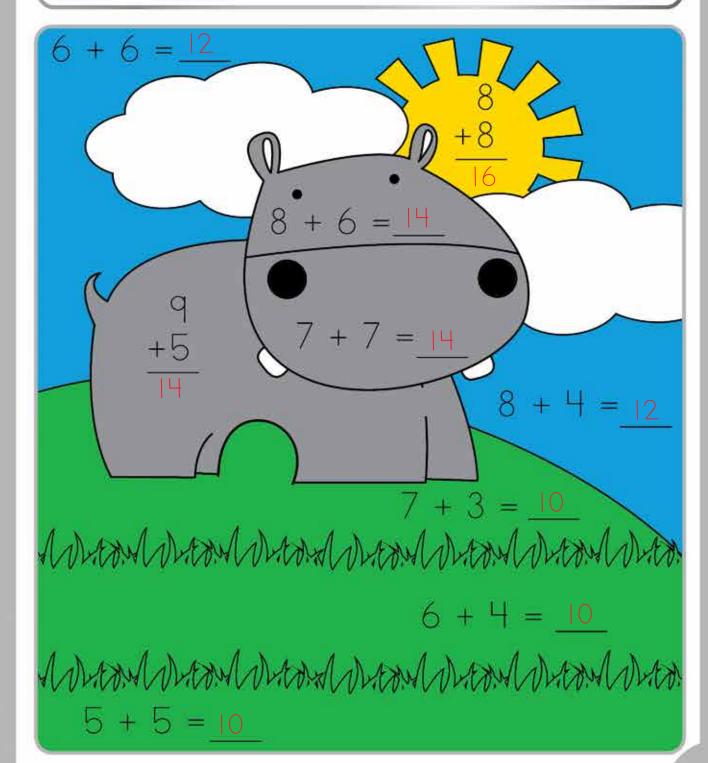
Look at the cookies below. Let's be fair when we share and make sure each plate has the same number of cookies. Draw cookies on the plates on the right to make them equal to the plates on the left.







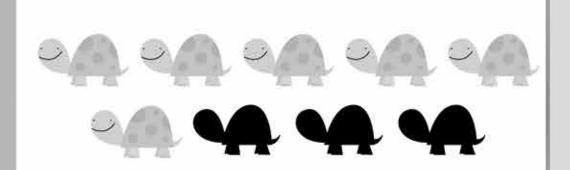
Solve the equations in each section of the picture below and write the answers on the lines. Then colour each section using the code.

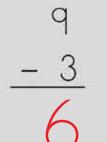


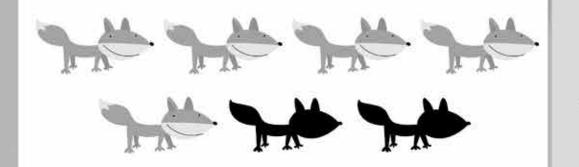
Shadow Subtraction

Word Family Fun

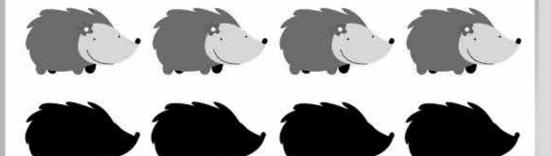
Count the forest animals below. Then subtract the shadows of the animals. Write your answers in the boxes below.



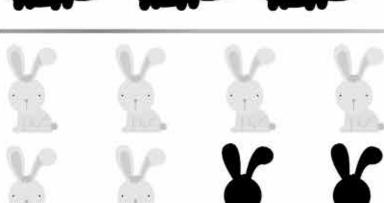


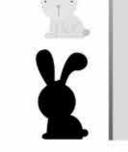












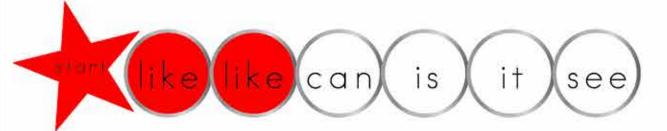




Silly Sight Words

Weather

Colour all of the circles with the word like in them below to make your way through the sight word maze!













is (it) (in) (can (see (see) like



Pencil Practice

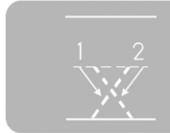
What's That Sound?



Follow the arrows to trace the capital letter \times with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

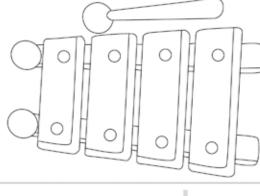


Now trace the lowercase letter \times with your finger. Use a pencil to trace the lowercase letters below.





imes is for xylophone. Trace the letter imes in the word below and colour the picture.



xylophone

This is an \times . What sound does the letter \times make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

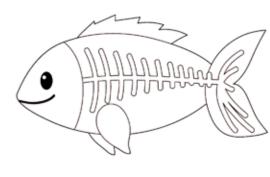
$$X-X-X$$
 is for x-ray, x-ray. $X-X-X$ is X .



Read the words that have an $\boldsymbol{\times}$ below and colour the pictures.



fox

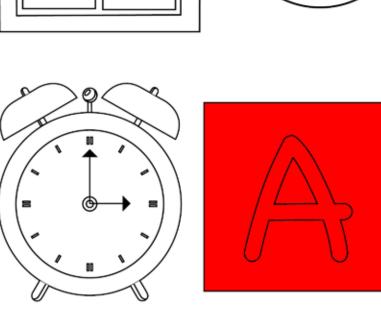


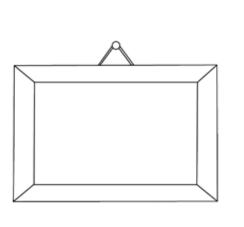
x-ray fish

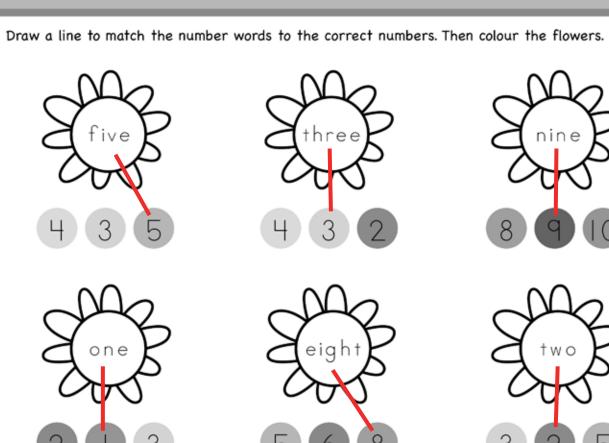


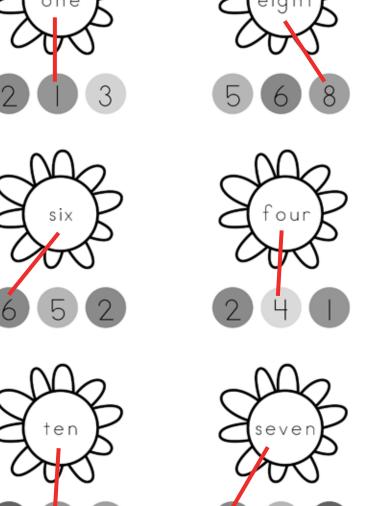
Know Your Numbers

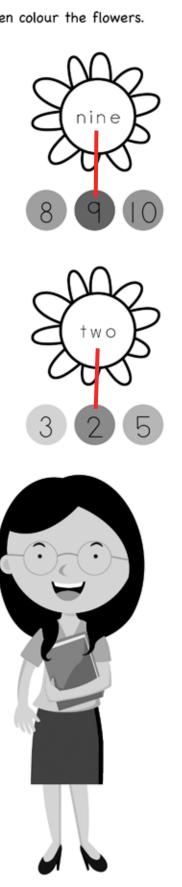
Shape Sorting Trace the square below. Then colour the things that you see that look like squares. ľm a square! square











Counting on Our Fingers

Sunny Subtraction

Count the fingers and write the numbers on the lines below. Add them together to solve the equations. Then colour the hands.















+





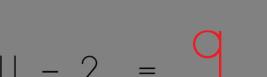
Count the suns below and cross out the number you are taking away to subtract! Write your answers in the boxes below.









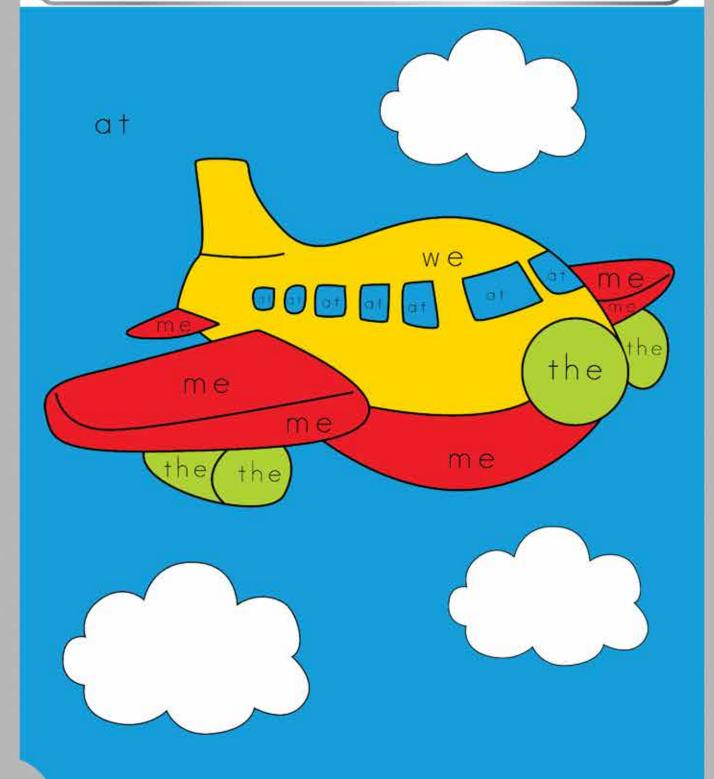


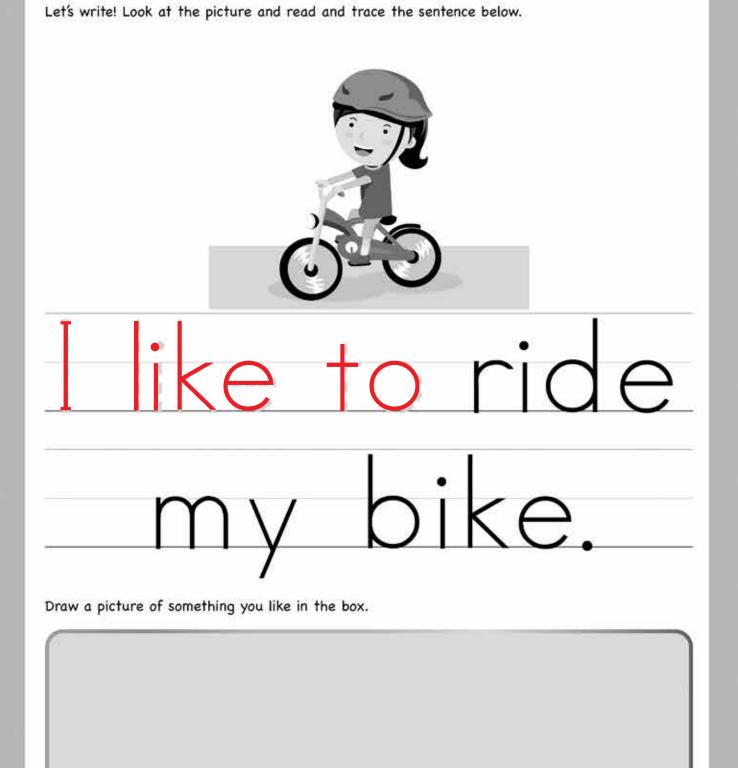


Colour by Sight Word

Becoming a Writer

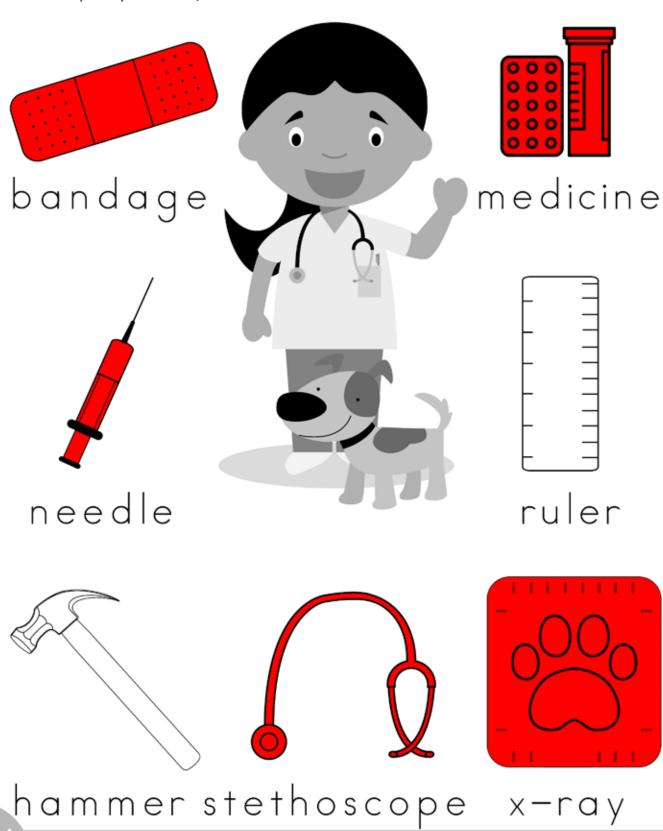
Colour the picture using the code below.





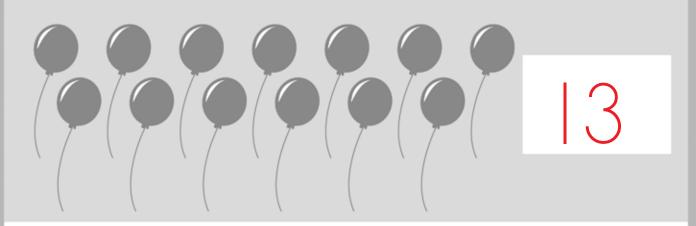
Community Helpers

This is a veterinarian. Veterinarians help our pets stay healthy, and they take care of them when they are sick. Veterinarians use tools to do their job. Colour the tools below that veterinarians use to keep our pets healthy.



Let's Review the Emerald Level!

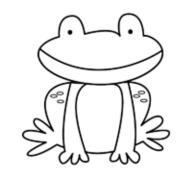
Count the balloons and write the number in the box below.

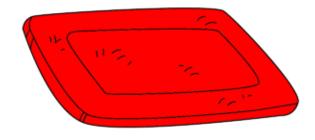


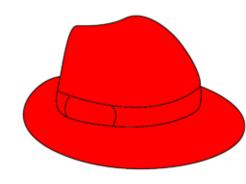
Trace the letters below with your finger. Then trace them with a pencil.

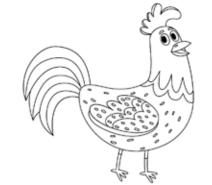


Bat is part of the at word family. Say the names of the pictures below and colour the ones that are also part of the at word family.



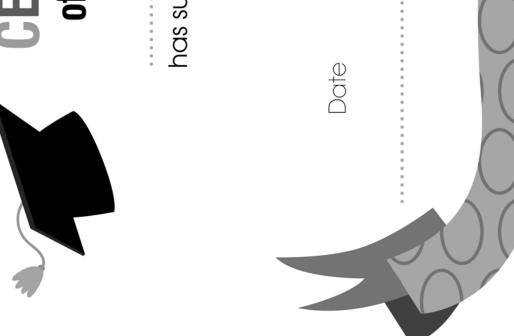






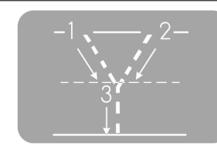
CERTIFICATE of Achievement



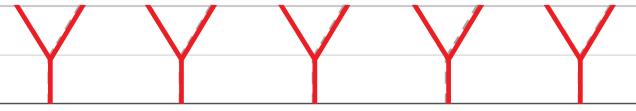


Parent's Signature

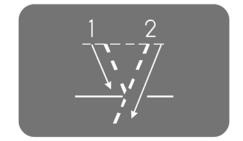
Pencil Practice



Follow the arrows to trace the capital letter Y with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

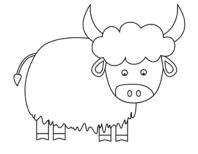


Now trace the lowercase letter y with your finger. Use a pencil to trace the lowercase letters below.





 $\,\,$ Y is for yak and yo-yo. Trace the letter y in each word and colour the pictures.





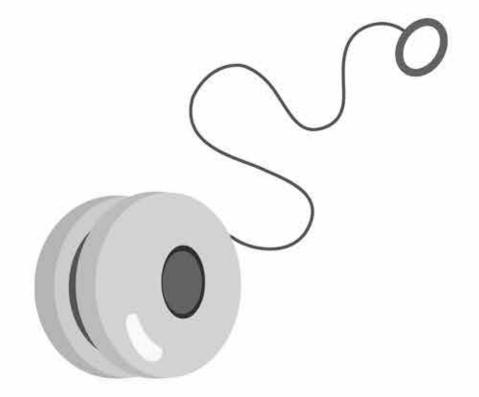




What's That Sound?

Shape Sorting

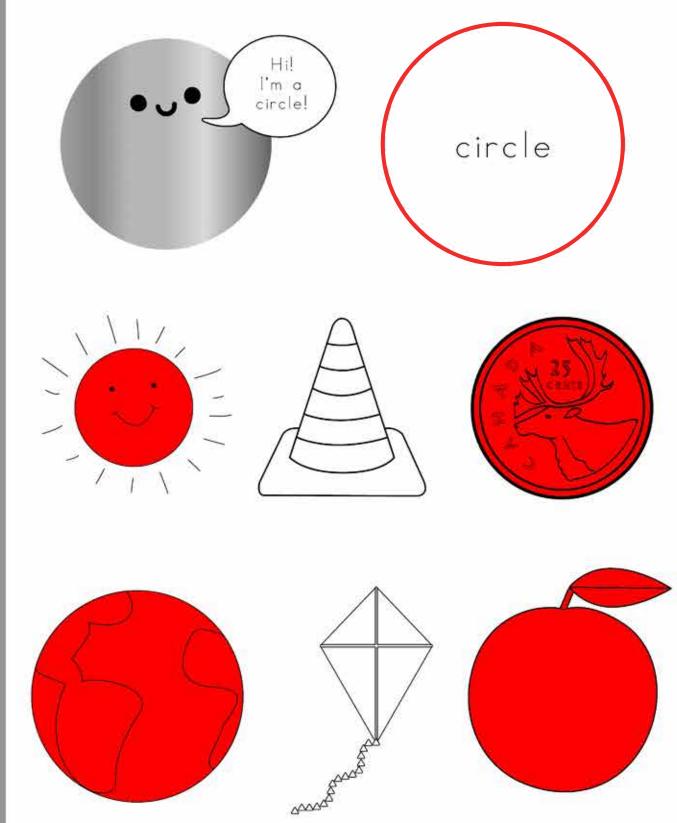
This is a Y. What sound does the letter Y make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.



Read the words that begin with the letter Y below and colour the pictures.



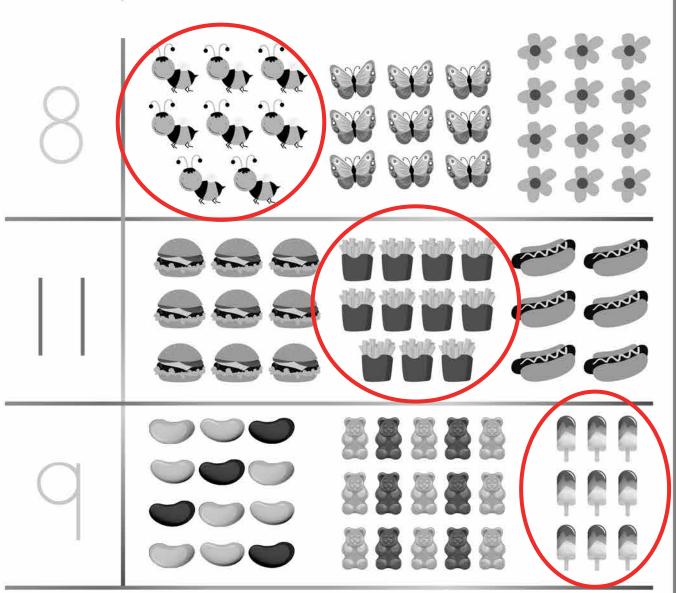
Trace the circle below. Then colour the things that you see that look like circles.



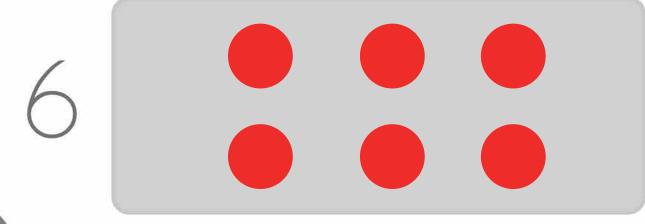
Know Your Numbers

Starry Night Addition

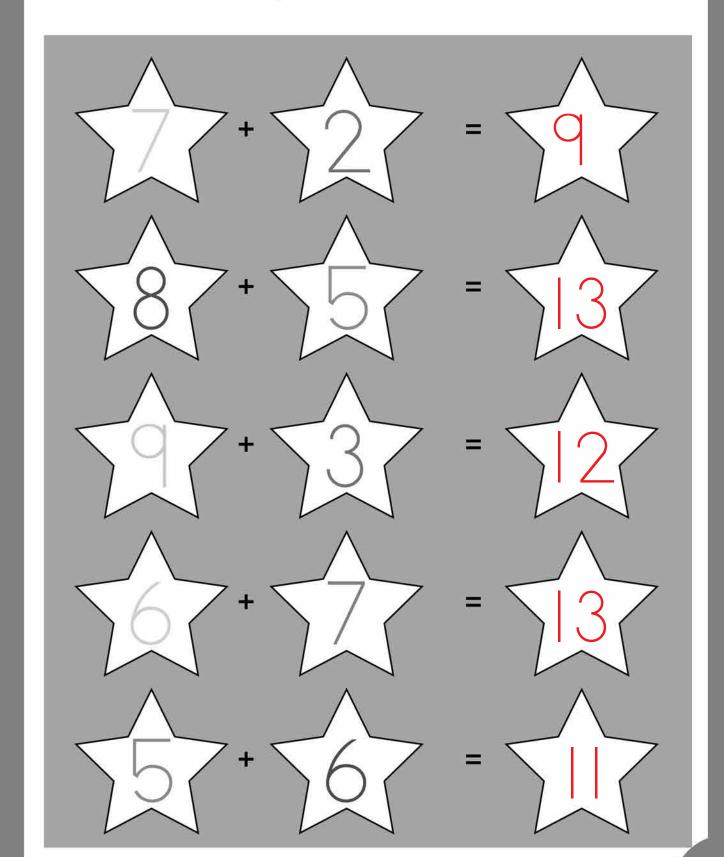
Circle the set of pictures below that matches each number to the left.



Draw a set of shapes that matches the number below.



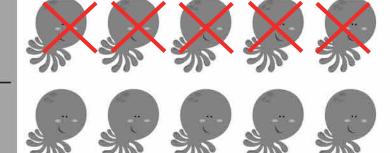
Write the answers to the addition problems in the blank stars. Then colour the stars.

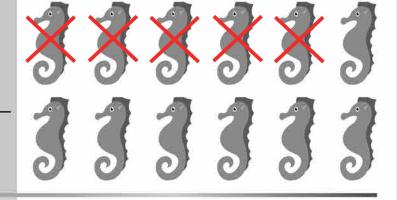


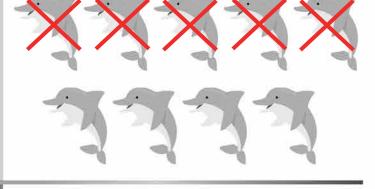
Oceans 5 Subtraction

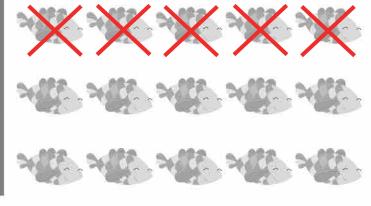
Find the Rhymes

Count the ocean animals below and cross out 5 in each group to subtract. Then solve the equation and write your answers in the boxes below.

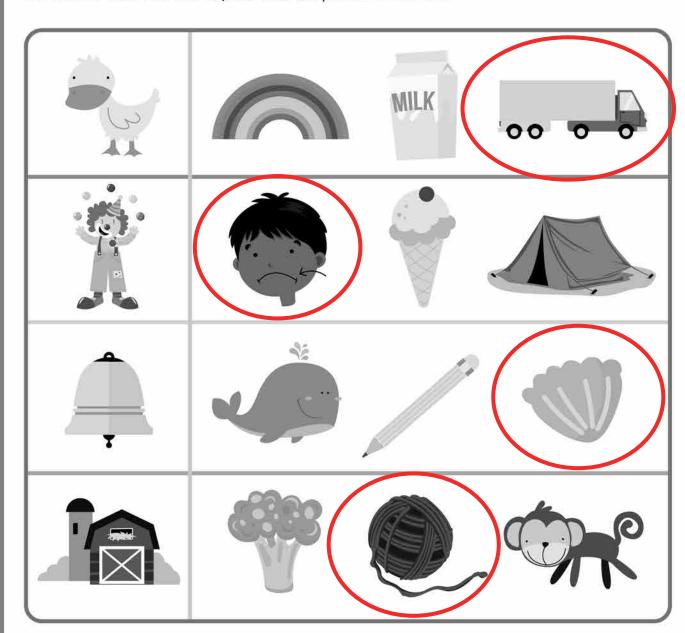








Words that rhyme sound like one another. Touch each picture below and say the word. Circle the word in each row that rhymes with the picture on the left.



Write a word on the lines below that rhymes with the picture.



I Can Read

Touch each dot as you read the words. Read each sentence three times. Then match the words at the end to the pictures by colouring the dots the same colour. Then colour the pictures and the hands below.

l see a cat.

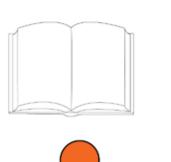
l see a frog.

See the chick.

I like this book.

see the sun.

See the goat.



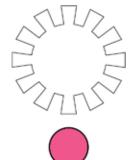


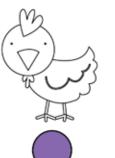












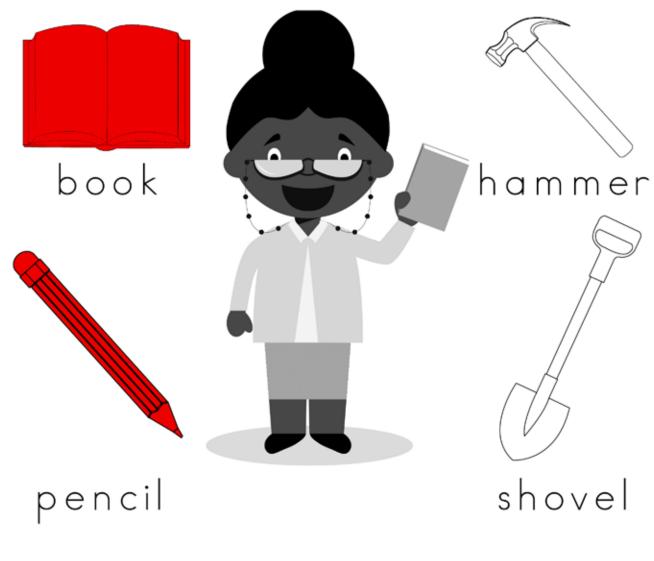






Community Helpers

This is an author. Authors write books to help us to learn new things and to enjoy. Authors use tools to do their job. Colour the tools below that authors use to write books.





Pencil Practice





Follow the arrows to trace the capital letter $\mathbb Z$ with your finger. Then use a pencil to trace the capital letters below. Make sure you are holding your pencil correctly.

ZZZZ

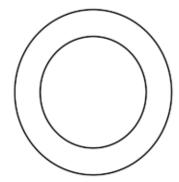
Now trace the lowercase letter z with your finger. Use a pencil to trace the lowercase letters below.



Z Z Z Z

 $\ensuremath{\mathsf{Z}}$ is for zebra and zero. Trace the letter z in each word and colour the pictures.





zebrazero

This is a Z. What sound does the letter Z make? Read this phrase and find out! When reading the letter phrase, say the sound the letter makes if it is in blue and say the name of the letter if it is in red.

Z-Z-Z is for zebra, zebra. Z-Z-Z is Z.



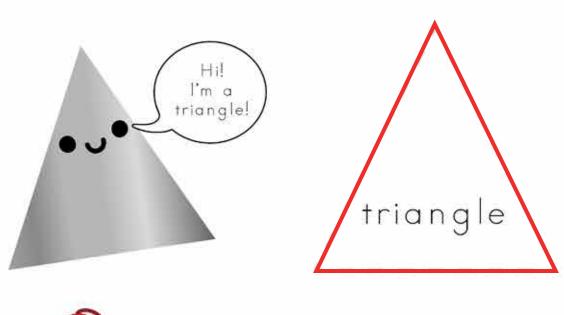
Read the words that begin with the letter $\ensuremath{\mathbb{Z}}$ below and colour the pictures.



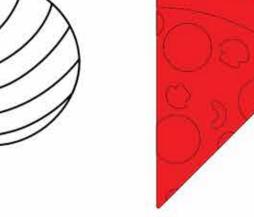
Shape Sorting

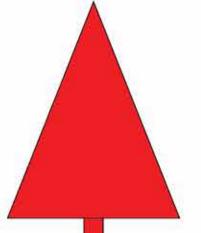
Number Patterns

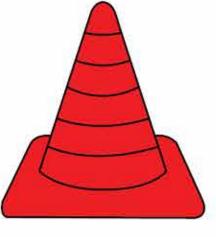
Trace the triangle below. Then colour the things that you see that look like triangles.

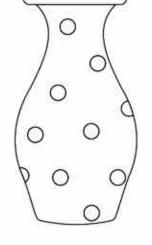












What comes next in the pattern? Touch and say the names of the numbers below. Then look at the numbers in the circle. Put a check mark on the number in the circle that comes next in the pattern.

6 7

5

6

/



3 4 5 3 4



3 5 7

35



+ 6 8 4 6



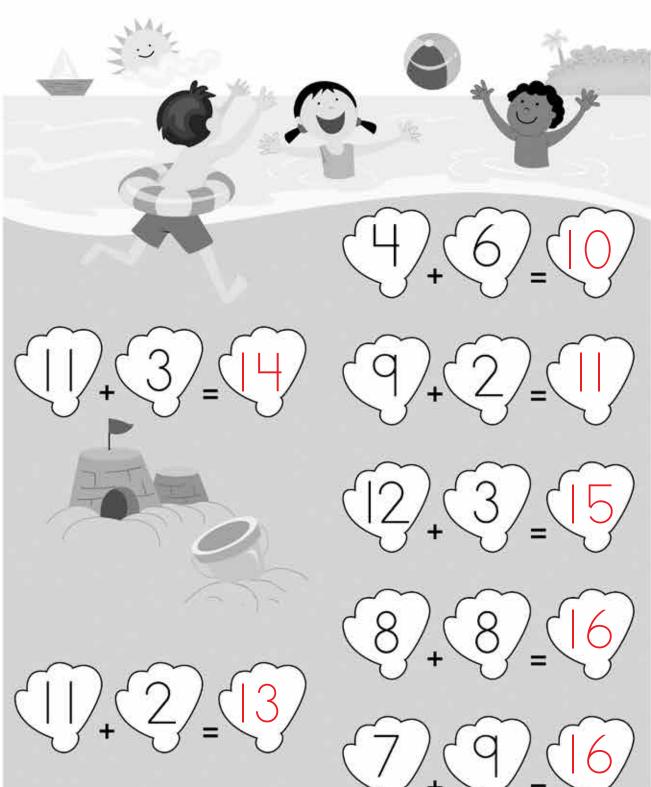
2342



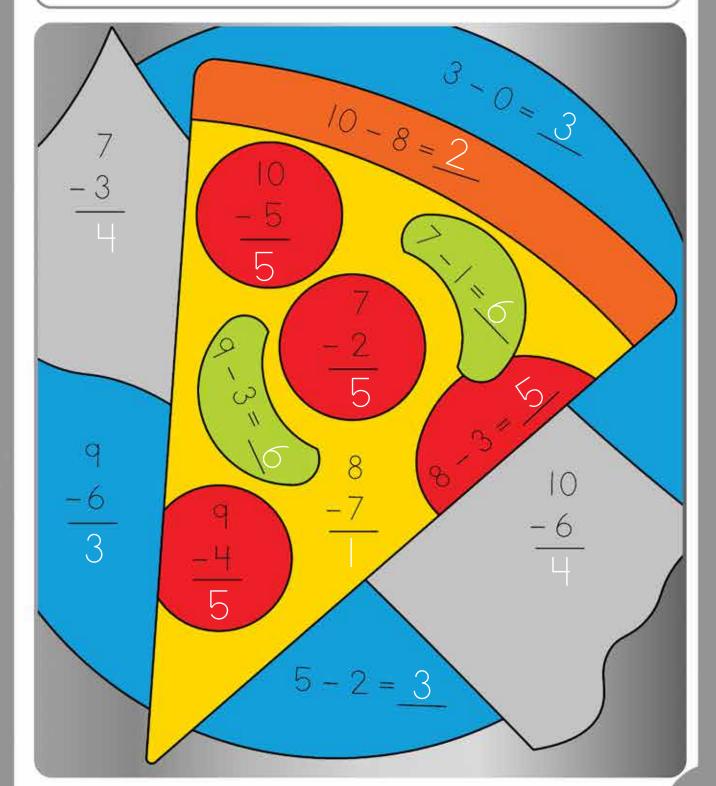
Seaside Addition

Code Subtraction

Practise adding. Solve the equations and write the answers below. Then colour the seashells on the beach!



Solve the equations in each section of the picture below and write the answers on the lines. Then colour the picture using the code.



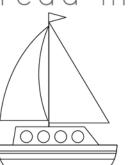
I Love to Read

Becoming a Writer

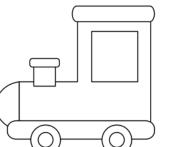
Read the sentences below and trace the missing words. Then colour the pictures.



I can read in my.



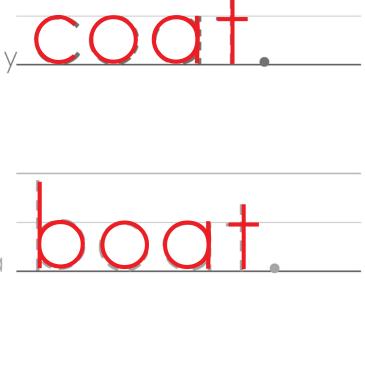
can read on a



can read on a.



I can read with my



train.

brain

Let's write! Look at the picture and read and trace the sentence below.

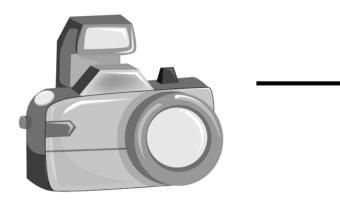


like to water the flowers

Draw a picture of something you like to do in the box.

Super Science

Let's investigate everything around us! What we hear with our ears sends a message to our brain to help us think.





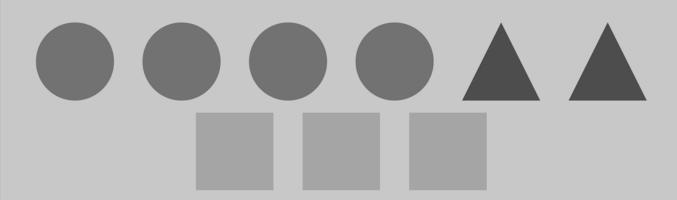
Go outside with your book! Sit on the ground and close your eyes. Listen carefully. What do you hear? What does your brain think?

Draw a picture of what you hear below.

What does what you hear make you think about?

Let's Review the Pink Level!

Count the shapes below and write how many of each that you counted in the boxes.





Trace the letters below with your finger. Then trace them with a pencil.



Read the sentence below and draw a picture to show what you read.

I see a fox.







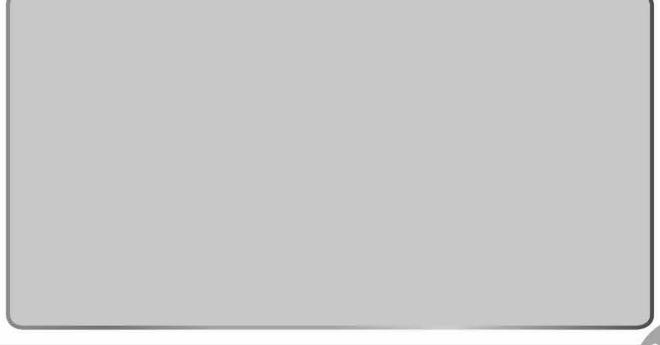




What do good grade one readers do? Read the reading tips. Then draw a picture of you reading in the box below.

What Good Readers Do

- I. Read every day.
- 2. Read everything around them.
- 3. Choose "Just Right" books.
- 4. Use strategies to help with words they don't know.
- 5. Think about what they read.
- 6. Make connections to what they read.
- 7. Make predictions about what they read.
- 8. Ask questions while they read.



Pick a Book That Is JUST RIGHT for You

Choosing a Book That is "Just Right" for You

Books are like shoes. Not everyone can wear the same size shoes. Make sure the book you are reading is not too difficult or too easy. Follow these simple steps to choose a book that is the right fit for you.

Use the Five Finger Rule to help choose a Just Right book.

Five Finger Rule

Choose a book. Open it to any page.
Put one finger up for each
word you don't know.

0-1 Too easy

2-3 Just Right

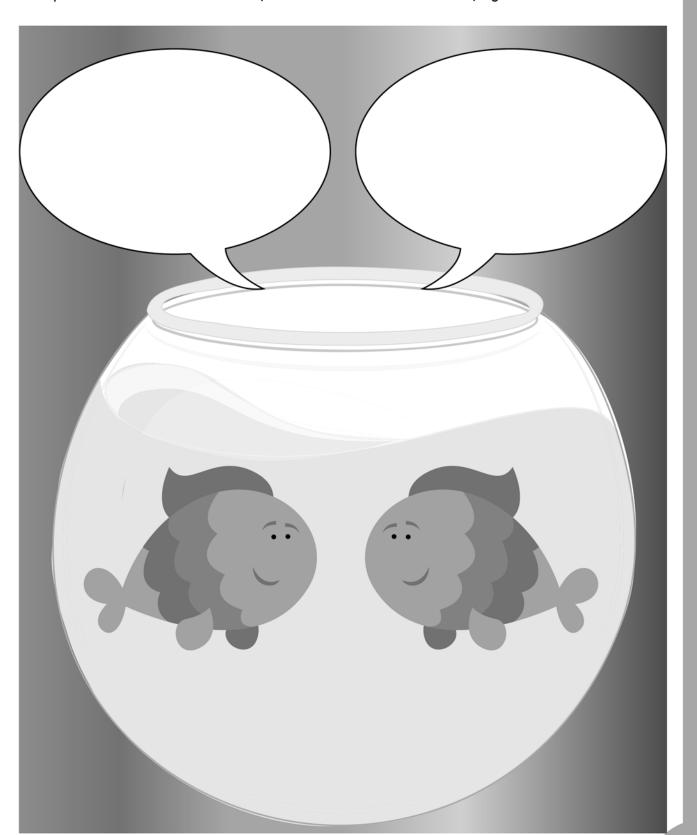
4 Give it a try

5+ Too hard



Comic Strip Writing

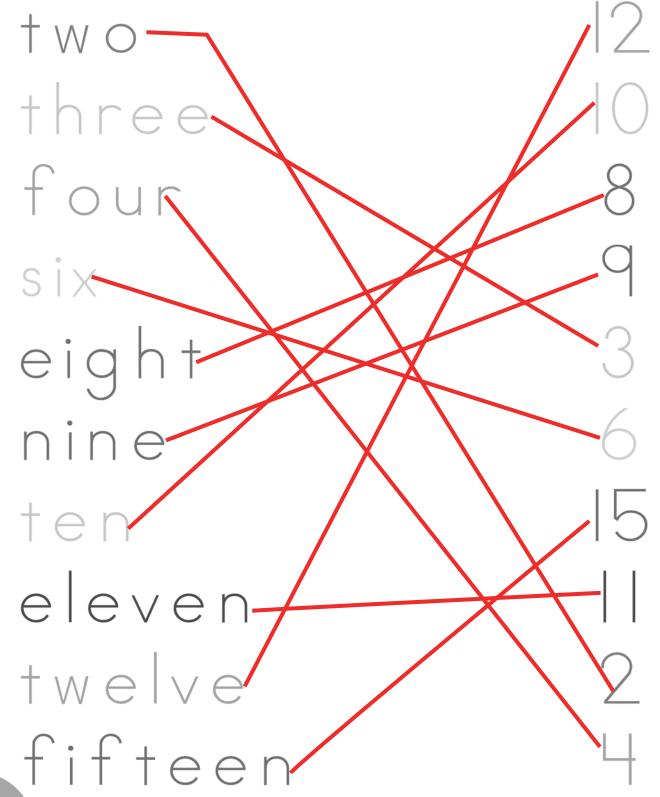
Look at the picture below. What do you think the characters are saying to each other? Fill in the speech bubbles with the words you think the characters are saying.



260

Match the Number Words

Read the number words below and draw a line to match them to the numbers.



I Can Read

Read the sentences below and trace the missing words. Then colour the pictures.



Fix My Sentences

What is missing from these sentences? These sentences should begin with a capital letter and end with a period. Rewrite the sentences below to make them correct.



i see the moon

see the moon.



i like to play

I like to play



this is a star

This is a star.



he likes to run

He likes to run.

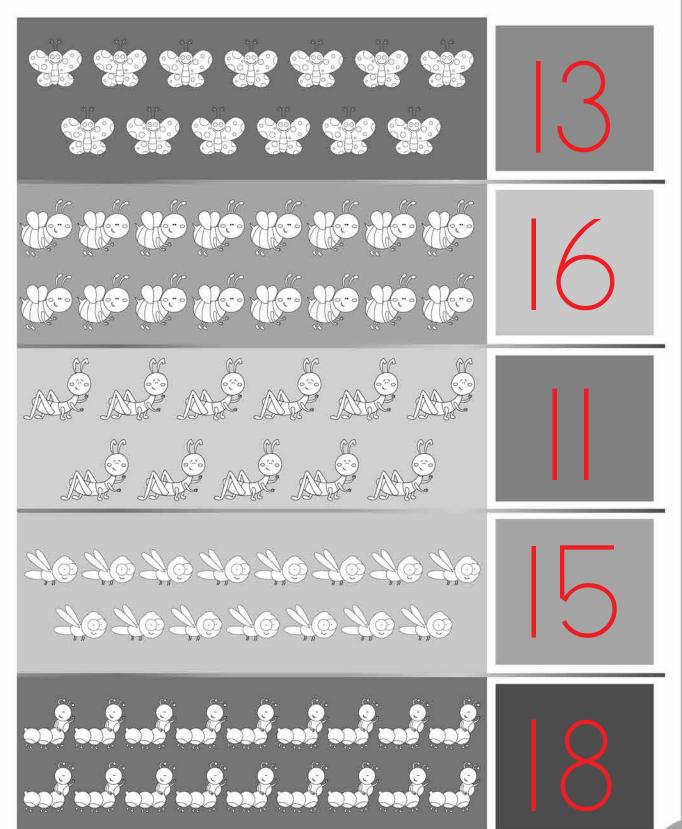


i have a friend

I have a friend,

Bug Collection

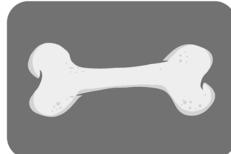
Count the bugs in the collection and write how many of each bug there is below. Then colour the bugs.



Picture Clues

Pictures can be a clue to words that we don't know. Read the sentences below and use the pictures to help you fill in the missing words. Don't worry if you don't know how to spell the words. Just say the sounds in the words and write the letters that make those sounds!







l like ICE C

I can ride my -







The petals are __

Can we play



One or More

When you add an s to the end of a word, it means there is more than one.

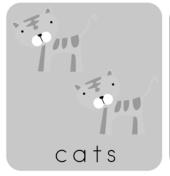
shoe

shoes





Write the words below the correct categories below.







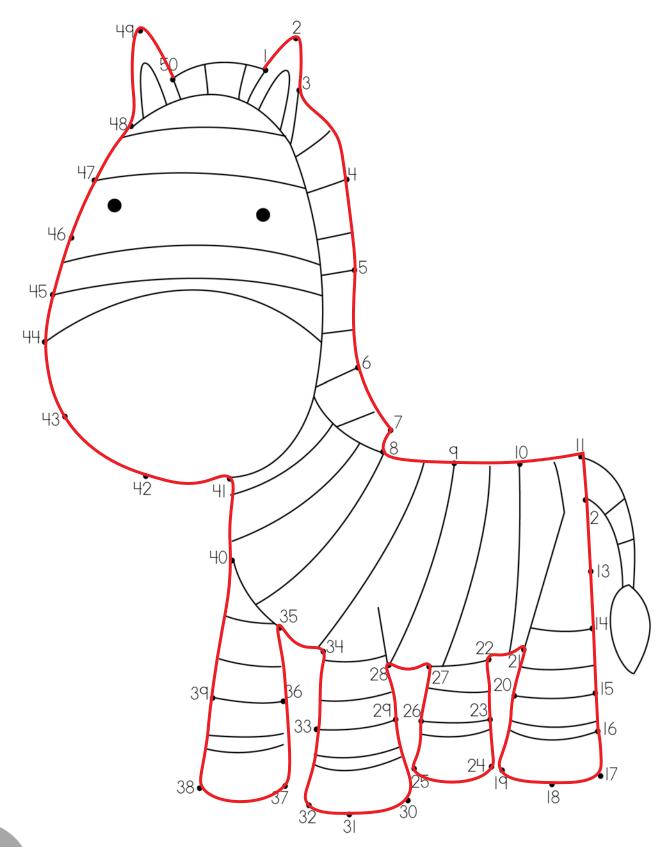


One

More Than One

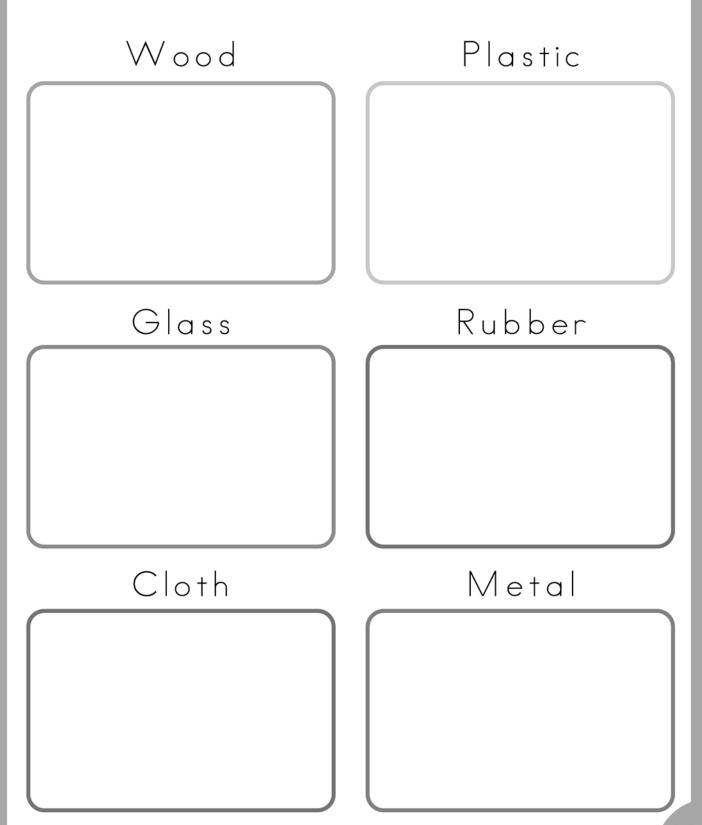
Count and Connect the Dots

Count from 1 to 50 to connect the dots and complete the picture. Then colour the picture.



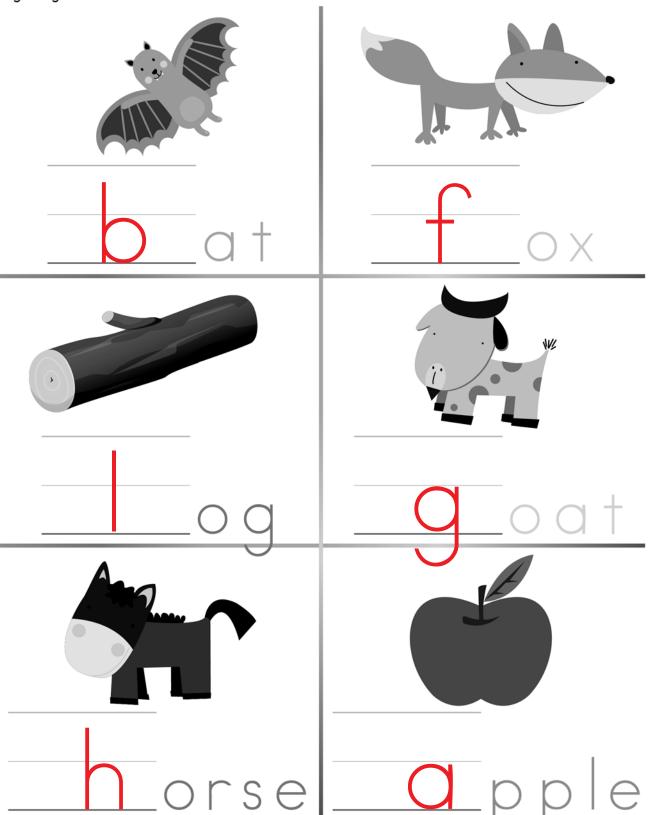
Science Search and Find

Let's look for objects made of different materials. Take this book with you and walk around your house. When you find something made out of one of the materials below, draw what the object is in the correct box. Continue until you draw something below every material.



Beginning Sounds

When you see a word you don't know, start with the beginning sound. Say the names of the pictures below out loud. Can you hear the beginning sound? Write the letter that makes the beginning sound on the lines below.



Fix My Sentences

This is an exclamation mark! A sentence that ends with an exclamation mark should be read loudly like you are excited or suprised. These sentences should begin with capitals and end with an exclamation mark. Rewrite the sentences below correctly.

look out

Look out.



hooray

Hooray!



ouch

Ouch



this is awesome

This is awesome



hello

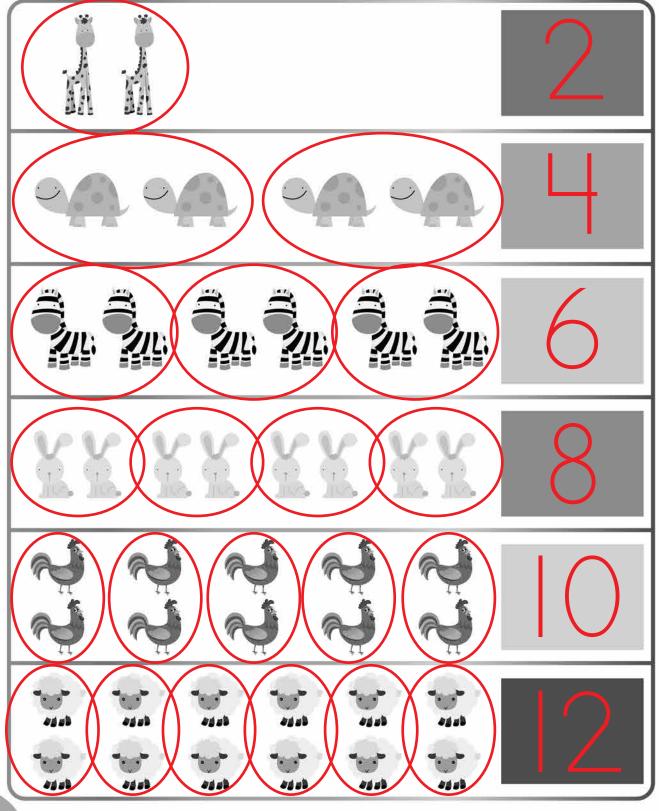




270

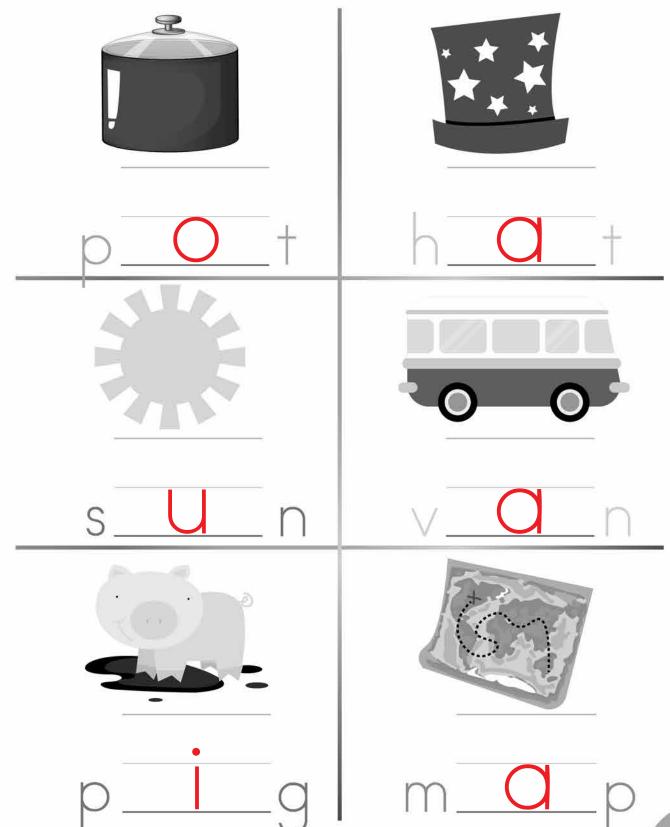
Marching Two by Two

Skip counting helps us count faster! Circle the pictures below in groups of 2 and count by twos. Write how many there are in all in the boxes below.



Middle Sounds

Say the names of the pictures below out loud. Can you hear the middle sound? Write the letter that makes the middle sound on the lines below.





Fix My Sentences

This is a question mark. A sentence that ends with a question mark is asking a question. These sentences should begin with capitals and end with a question mark. Rewrite the sentences correctly.

can you play

Can you play?



do you like to read

Do you like to read?



is that a bug

Is that a bug?



is the pig big

Is the pig big?



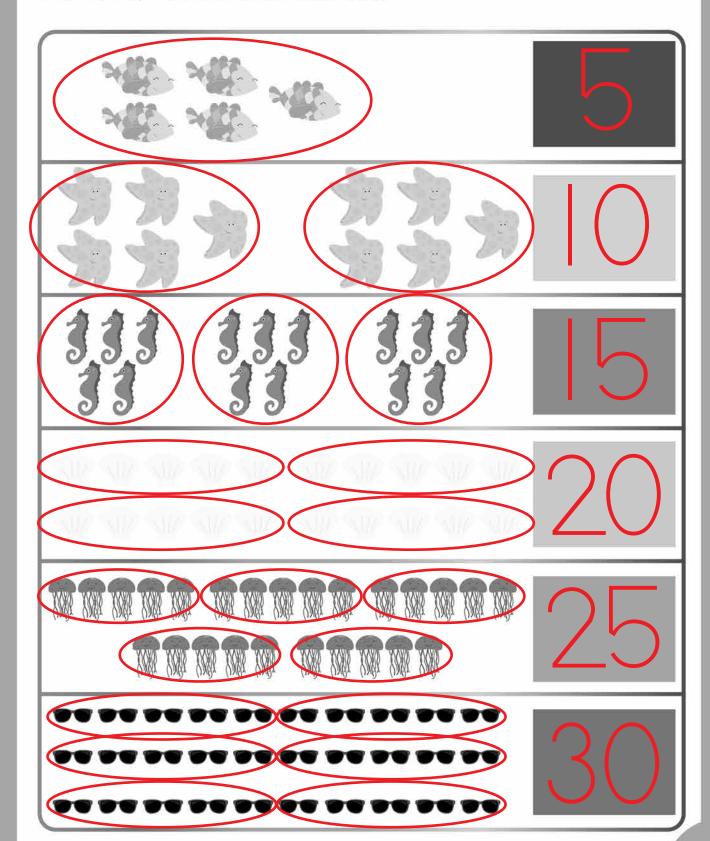
did you make the bed

Did you make the bed?



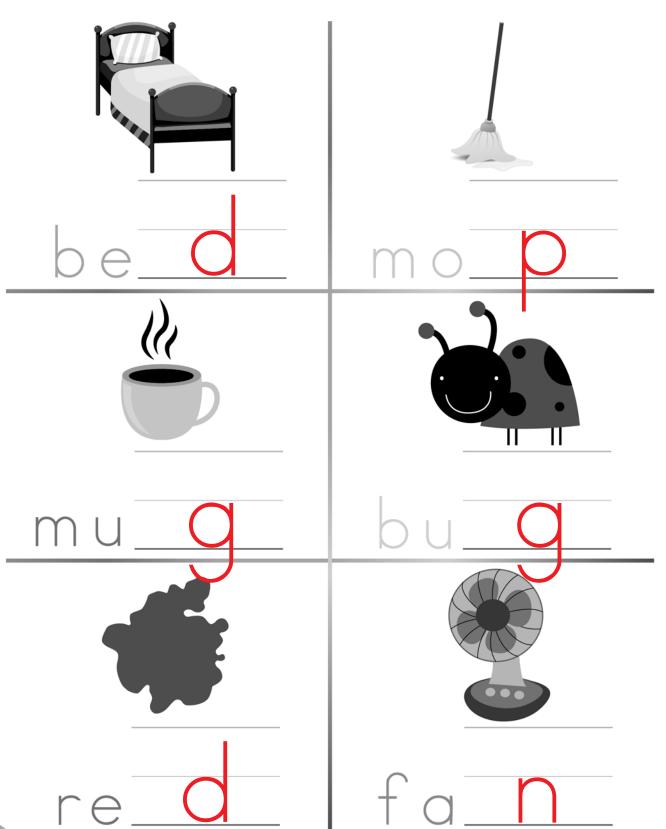
Give Me Five

Skip counting helps us count faster! Circle the pictures below in groups of 5 and count by fives. Write how many there are in all in the boxes below.



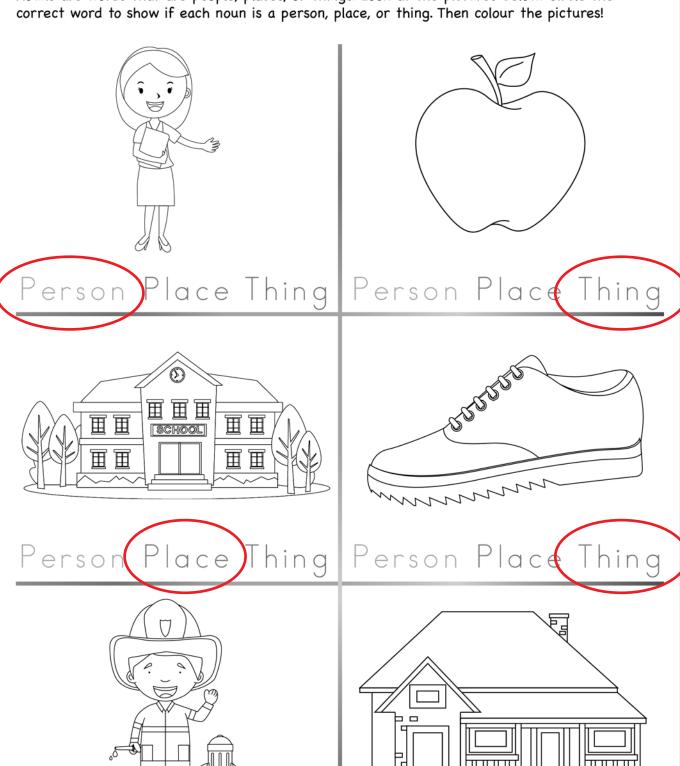
Ending Sounds

Say the names of the pictures below out loud. Can you hear the ending sound? Write the letter that makes the ending sound on the lines below.



People, Places, and Things

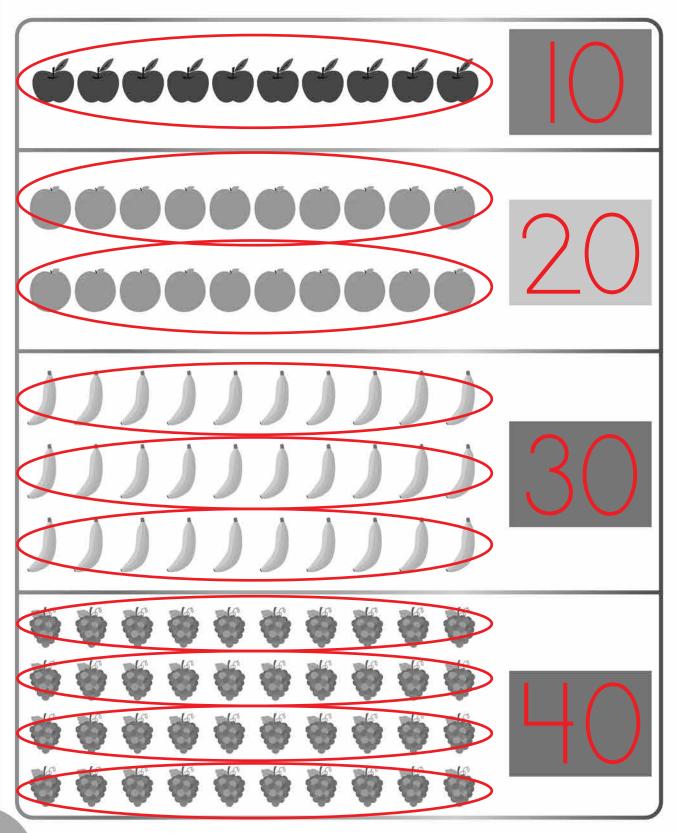
Nouns are words that are people, places, or things. Look at the pictures below. Circle the



Person Place Thing Person Place Thing

Groups of Ten

Skip counting helps us count faster! Circle the pictures below in groups of 10 and count by tens. Write how many there are in all in the boxes.



Living Things

Living things eat, drink, breathe, and grow. Look at the pictures below. Draw a line from each picture to the correct category below.



278

Action

A verb is a word that tells what a noun is doing. Verbs are action words! Look at the pictures below and read the sentences. Circle the verb in each sentence and colour the pictures.









Journal Writing

Journal writing is like talking to a friend. You write the words just like you would say them. You can draw in your journal, too!

Yesterday I went ice skating with my friend.



Write about what you did yesterday below. Then draw a picture of what you did in the box.



Fantastic Food

Count to add the food items and write the number of each food item on the lines below. Then solve the equations and write your answers on the lines below.













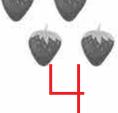












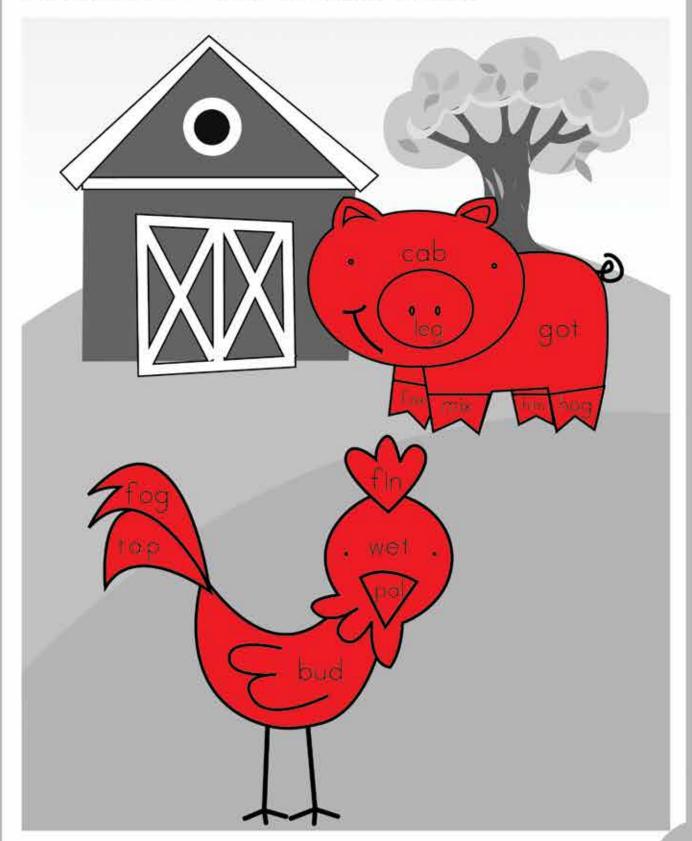






Short Vowel Shape Up

Old MacDonald had 5 vowels...A E I O U! And on his farm he had 5 sounds...A E I O U! Read the words below and colour in the words that have a short vowel sound.



Starting Sentences

Sentence starters give you ideas for what to write about. Read the sentence starters below and finish the sentence with your own thoughts. Then draw a picture in the box to illustrate what you wrote.

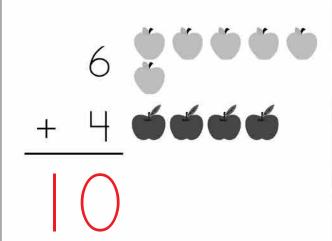
My favourite food is...

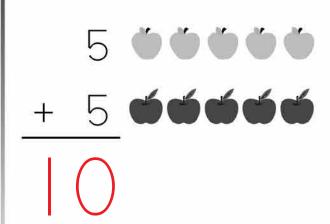
I really like to...

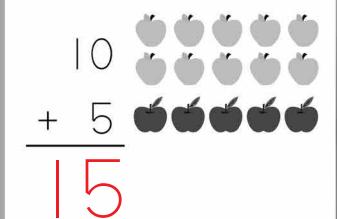
I don't like it when...

An Apple a Day

Count the apples to help you add. Then write your answers below.







What's the Problem?

Most stories have a problem and a solution. A problem is something that happens that needs to be fixed. A solution is something that happens in the story that fixes the problem. Read the story and answer the questions below.

It's Snowing!

I could not wait to go outside to play in the snow, but where was my hat? It was too cold to go out without a hat. I looked everywhere. Then I saw something under the bed. It was my hat!

What was the problem in this story?

The namator wanted to go outside to play in the snow, but they couldn't find their hat.

How was the problem solved in the story?

The narrator found their hat under the bed.

More Journal Writing

Journal writing is like talking to a friend. You write the words just like you would say them. You can draw in your journal, too!

Today I got to ride my bike.



rite about son	nething you are vard to in the b	looking forwa	rd to doing belo	w. Then draw a	picture of what y
tooking for w	ara to in the b				

Wacky Word Problems

Sometimes math problems are written in words instead of just numbers. Read the word problems below and look for clues. Write the numbers and answers on the lines. Numbers and words can be clues! The words in all tell you to add.

Finn and Eila love to draw. Eila drew 8 circles. Finn drew 2 triangles. How many shapes did they draw in all?



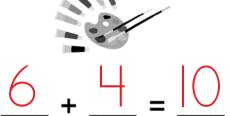
Ali likes to collect pool toys. She had 3 red pool toys and 10 green pool toys. How many pool toys did she have in all?



Jill loves all of her pets. She has 3 fluffy dogs and 2 small dogs. How many dogs does she have in all?



Chloe likes to paint. She painted 6 paintings yesterday and 4 paintings today. How many paintings did she paint in all?



Haley likes to play video games. Haley has 10 games and she bought 3 more games today. How many games does Haley have in all?



Living Things Need...

Living things need certain things to stay alive. Read the sentences below and fill in the blanks with living things from the bank.



Living things need to drink Water

They also need to eat ___food__.

Living things need a <u>Shelter</u> to keep them safe.

They also need the warm Sunlight to grow.

200

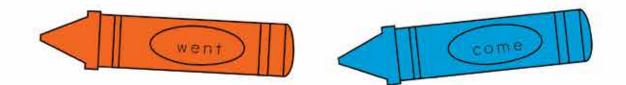
Colour Code

Let's Write a Story

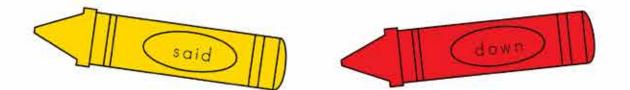
Read the sight words and colour the crayons using the code below.

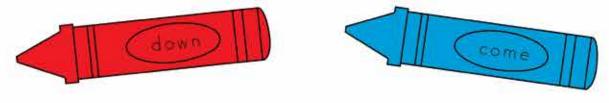


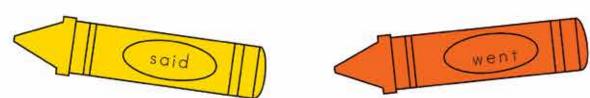










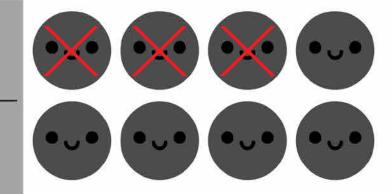


Sometimes describing what is happening in a picture can make a great story. Look at the picture below and write about what is happening on the lines below.



Silly Face Subtraction

Cross out the silly faces that you are taking away in the equations to help you subtract. Write your answers on the lines below.













Active Adjectives

Adjectives are words that describe something. Adjectives describe how something looks, feels, smells, sounds, or tastes. Let's write adjectives! Find your favourite snack and answer the questions below.

How does it smell?

How does it taste?

How does it sound when you chew it?

Read the words below and circle the best adjective to describe each picture.



red

furry





brown

hot



big

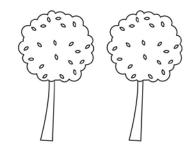
wet

soft

I Can Read

Domino Math

Read the sentences below and trace the missing words. Then colour the pictures.



I went to the

park.

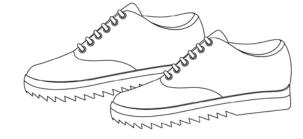


Look at all the STOIS.



Come over to my

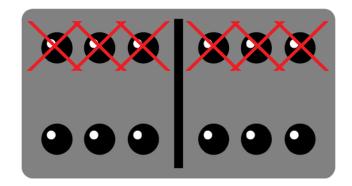
house.



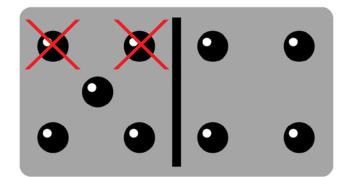
I have brand new

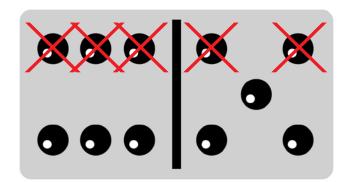
shoes.

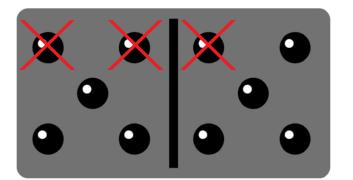
Cross out the dots on the dominoes that you are taking away in the equations to help you subtract. Then write your answers on the lines below.



$$9 - 2 = 7$$







Reading Rhymes

When words rhyme, they sound the same. Say the names of the pictures below. Can you hear how they sound the same?

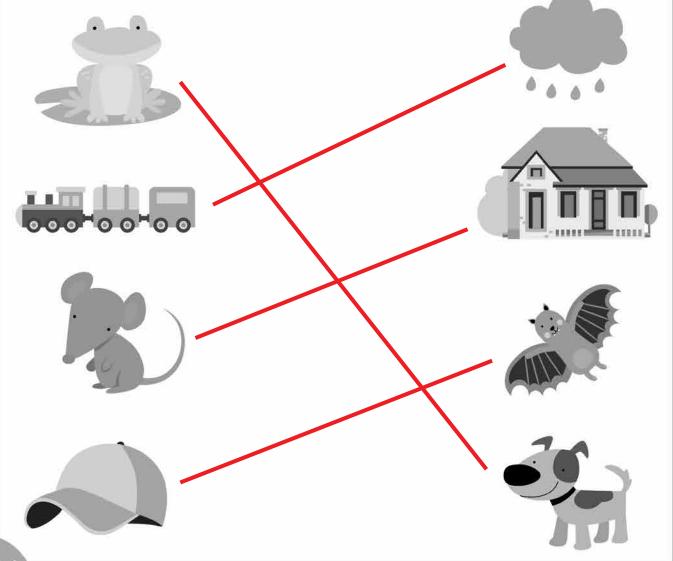




goat

boat

Say the names of the pictures below and draw a line to connect the ones that rhyme.



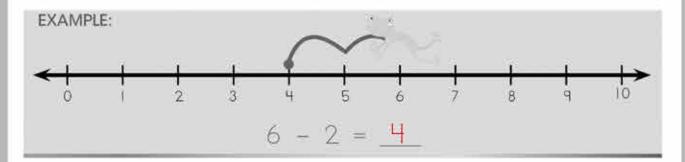
Comic Strip Writing

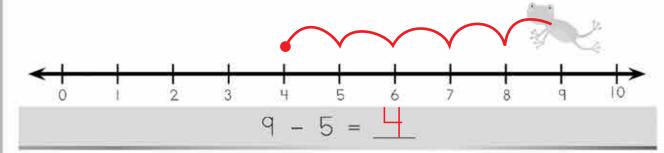
Look at the picture below. What do you think the characters are saying to each other? Fill in the speech bubbles with the words you think the characters are saying.

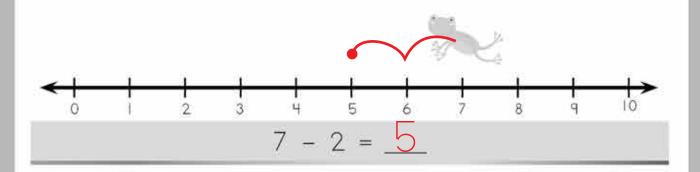


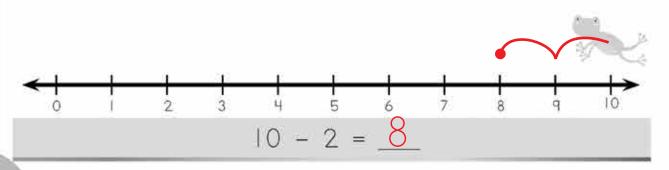
Number Line Subtraction

Subtract using a number line! Look at the frog on the number line in the example. The frog begins on the first number in the equation and then jumps backwards on the number line the same number of spots that you are subtracting. The number the frog lands on is the answer. Write the answers for each equation on the lines below.





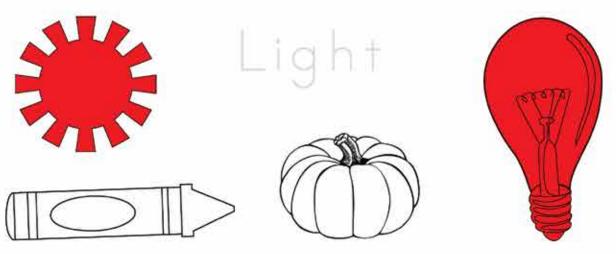


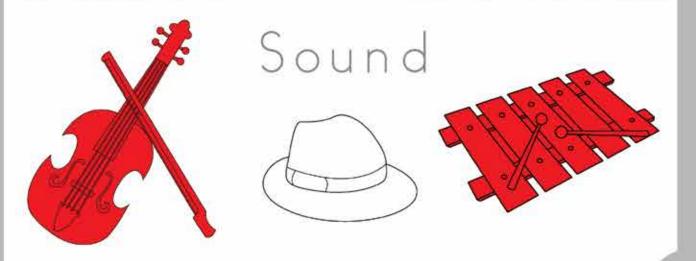


Energy Sources

Colour the objects that give off heat, light, or sound energy. Put an X through the objects that do not.

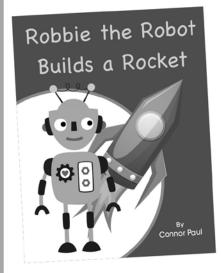




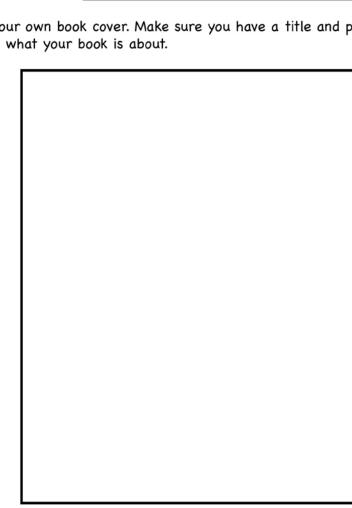


Parts of a Story

The book cover is a very important part of a book. It is the first thing the reader sees and gives a hint about what the book is about. Look at the book cover below. What do the title and picture make you think the book is about?



Draw a picture of your own book cover. Make sure you have a title and picture that gives the reader a clue about what your book is about.

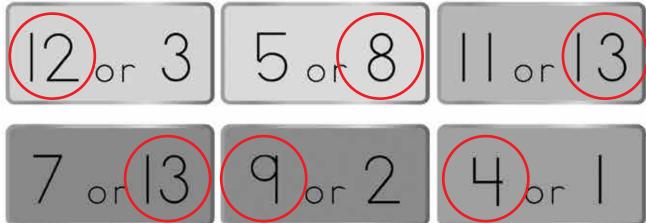


Let's Write

When and an below.	writing a story, it is important to put things in order. A good story has a beginning, middle end. Think about a birthday party. Write what happens first, next, and last on the lines
2.	
3	
· .	
Draw o	a picture of what happened in your story.

Comparing Numbers

Which one is the bigger number? The number that is bigger is greater than the other number. Look at the numbers below and circle the number that is greater than the other number in each box.



Which is the smaller number? The number that is smaller is less than the other number. Look at the numbers below and circle the number that is less than the other number in each box.



Parts of a Story

Characters are the people or animals in a story. Look at the story picture below and colour the characters in the story.



A Picture In My Mind

Reading is magic! When you read a story, it paints a picture in your mind. Read the sentence below and draw the picture you see in your mind.



I went to the pet store to pick out a pet!

3-D Shapes

3-D shapes are fat not flat.

A cone is like a party hat.

A sphere is like a bouncy ball.

A prism is like a building tall.

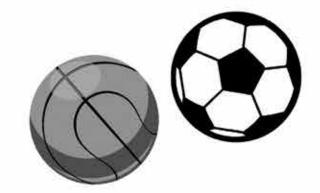
A cylinder is like a can of pop.

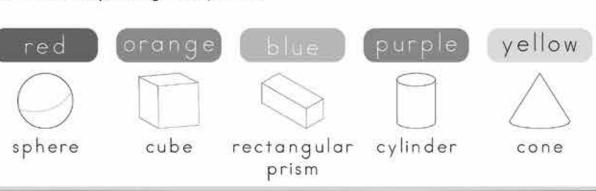
A cube is like the dice we drop.

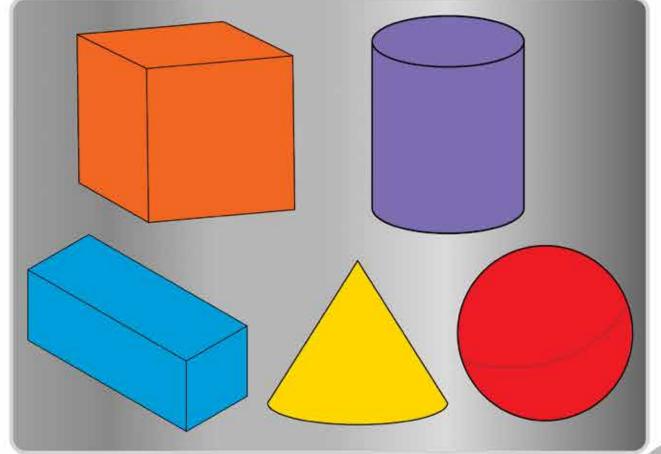
3-D shapes are here and there,

3-D shapes are everywhere!

Colour the 3-D shapes using the key below.







Where Are We?

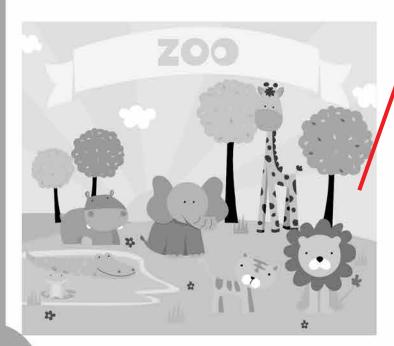
The setting of a story is where the story takes place. Look at the pictures below and draw a line from the picture to the name of the setting.













Picture Clues

Look at the pictures below and read the sentences. Choose the sentence that best matches the picture clue and rewrite it on the line below.



The girl is eating a snack.

The girl is sad.

The girl is eating a snack



The man is a firefighter.

The man is playing soccer.

307

The man is a firefighter.



The dog is brown.

The cat is grey.

The dog is brown

Telling Time

Clocks can look different.

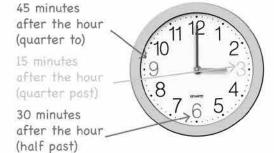
This is an analog clock.

It has a long hand and a short hand.

It has the numbers 1 to 12 around the outside.

The long hand points to the minute and the short hand points to the hour.

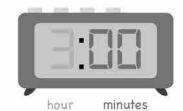
This clock says 3 o'clock.



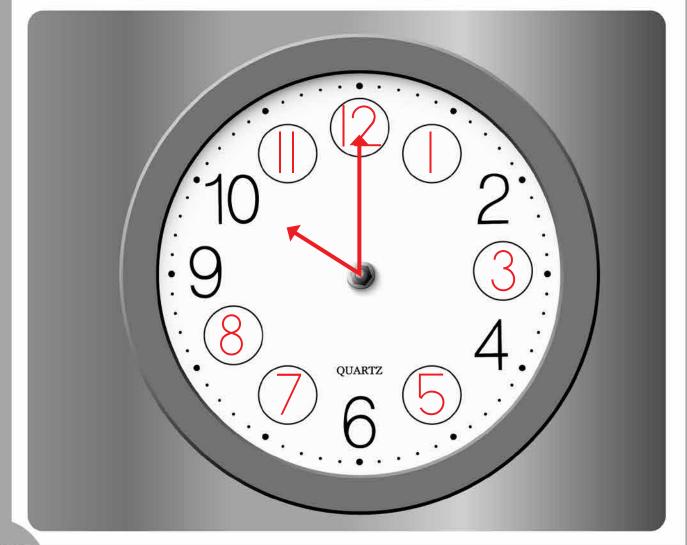
This is a digital clock.

The first number shows the hour and the second two numbers tell how many minutes after the hour it is.

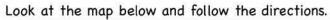
This clock says 3 o'clock.



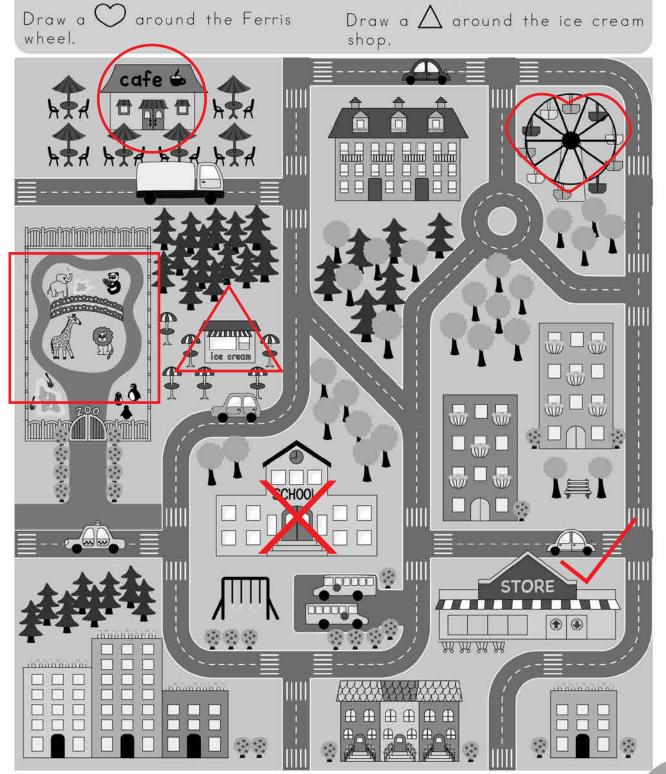
Fill in the missing numbers and draw the hands on the analog clock so that it says 10 o'clock.



Reading a Map







Starting Sentences

Sentence starters give you ideas for what to write about. Read the sentence starters below and finish the sentence with your own thoughts. Then draw a picture in the box to illustrate what you wrote.

My favourite book is...

I really like to...

I don't like it when...

A Picture In My Mind

Reading is magic! When you read a story, it paints a picture in your mind. Read the sentence below and draw the picture you see in your mind.



went to the library to pick out a new book to read.

What Time Is It?

When the long hand on a clock points to the 12, it is something o'clock. The short hand tells what hour it is. When you read the time, you say the hour first. Draw the hands on the clock to show the right time.



7:00 o'clock



2:00 o'clock



10:00 o'clock



4:00 o'clock



6:00 o'clock



9:00 o'clock



8:00 o'clock



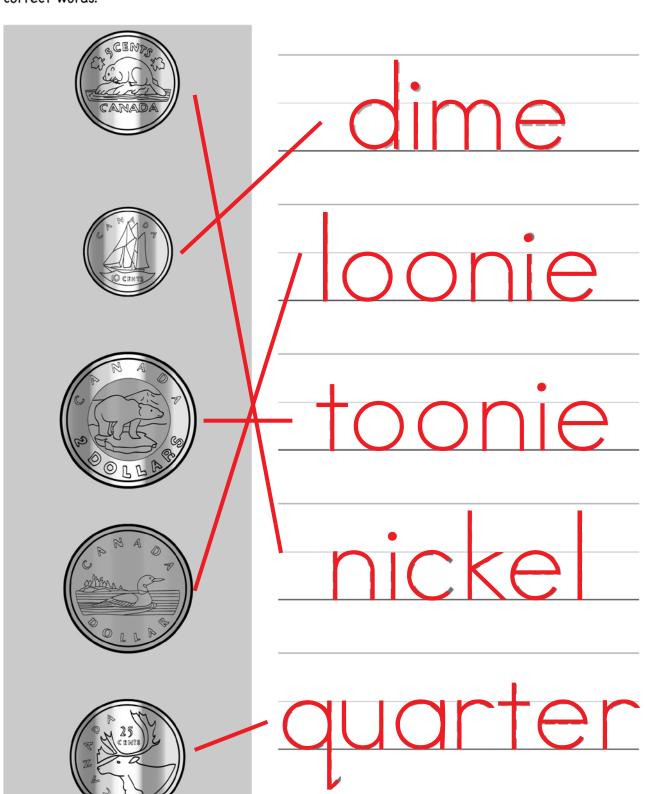
II:00 o'clock



12:00 o'clock

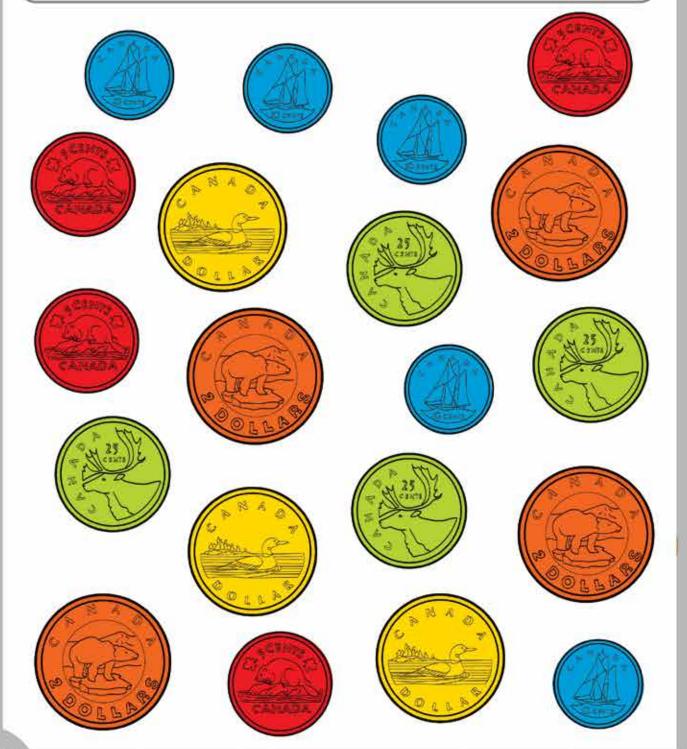
Counting Coins

Read and write the names of the coins below. Then draw a line to match the pictures to the correct words.



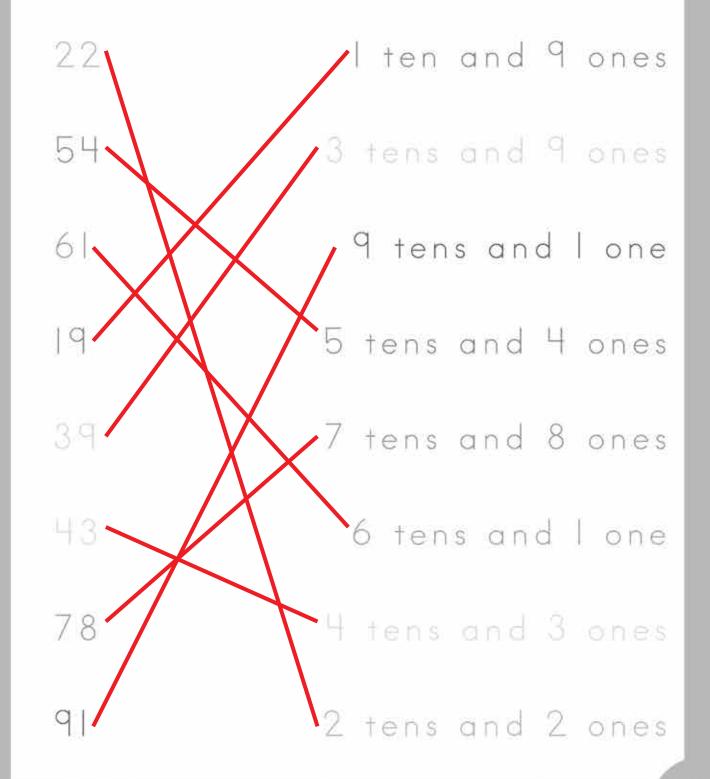
Colour Coding Coins

Colour the coins using the code below. Look back at the last page if you need a hint!



Double Digits

Double digit numbers are made up of tens and ones. The place of each digit tells which one it is. The first digit is the tens and the second digit is the ones. So the number 25 has 2 tens and 5 ones. Match the double digit numbers on the left to the correct tens and ones on the right by drawing a line from one to the other.



I Can Read

Read the sentences below and trace the missing words. Then colour the pictures.



The frog is _





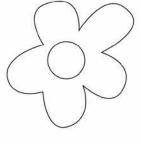
I love the





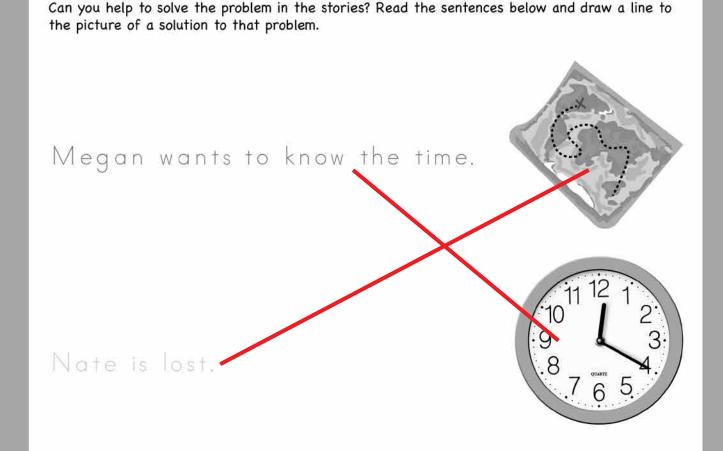
This is a





It is a pretty





What's the Problem?

Jaxon wants to take a picture.

Ally wants to ride her bike.

Picture Clues

Look at the pictures below and read the sentences. Choose the sentence that best matches the picture clue and rewrite it on the line below.



The girl is eating a snack.

The girl is painting.

The girl is painting.



He is a fireman.

He is playing soccer.

He is playing soccer.



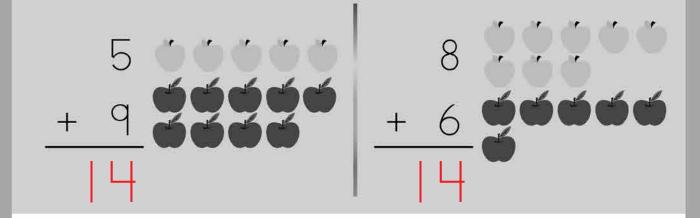
The shell is pink.

The cat is black.

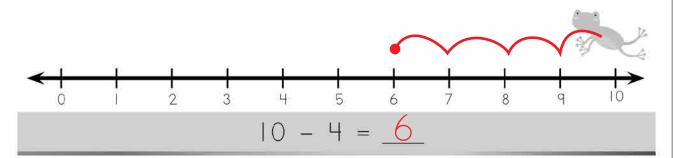
The shell is pink.

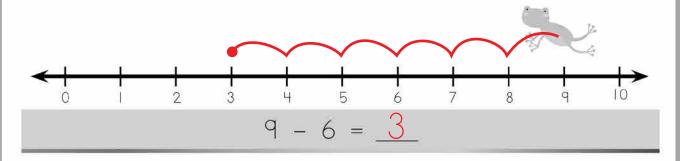
What Have You Learned in LEVEL 10?

Count the apples below to add. Write your answers below the equations.



Count backwards using the number line to subtract. Write the answers on the lines.





Rewrite the sentence below to correct the errors. Begin with a capital letter and end with the correct punctuation.

i like this book

I like this book



CERTIFICATE of Achievement



has successfully completed **LEVEL 10**

Parent's Signature Place Level 10 Sticker Here Date