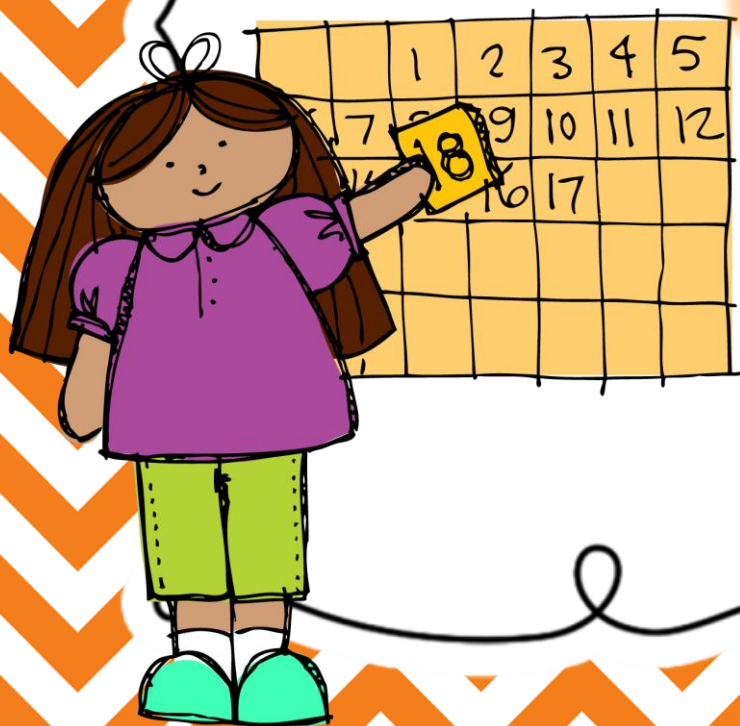


It's Calendar Time!



Daily Calendar
Math

Growing Kinders
growingkinders.blogspot.com
growingkinders@gmail.com

It's Calendar Time!

Take your calendar time to a whole new level with this calendar kit! This kit was designed with Kindergarten students in mind, but with the programmable pages at the end of the packet, you could easily adapt it for first grade as well.

If you have never done an interactive calendar before, just breathe, I will walk you through it! The most important thing to remember is that you need to take it s-l-o-w in the beginning. (Just like everything we do in Kindergarten, right?)

There are a couple of ways you can organize your calendar books.

1. Use a three ring binder. I like the $\frac{1}{2}$ " binders that you can find at Sam's Club. I also add a zipper pocket to store a pencil and a few crayons. You will need to add the month cover page, the calendar and weather tracker and daily pages for the number of days that you have school that month.
2. You can also assemble the pack like a booklet. Copy the cover and a blank end page on colored cardstock, add the number of pages that you will need for that month, double staple at the top, and add a strip of clear tape over the staples (over the front, top, and back to make a binding)

It's Calendar Time! (con't)

Each packet should have the monthly blank calendar, the weather tracker, and the journal page for the number of days you are in school for that month. There is a new skill (or 2) added each month. You will find that your students are excited for this, and will look for it! If you feel like you are not ready to move onto the next level, simply use the programmable pages at the end and re-do that month.

You can start with the calendar books on the first day of school, or you can wait a few weeks until routines have been established. I like to wait a couple of weeks, and do the calendar parts as a whole group until they have the hang of it. This way, they will have a basic idea of what to do instead of something that is brand new (when everything else is so new!)

The most important thing to remember is to **BE PATIENT**. Be patient with the kiddos and with yourself! Calendar will take a bit longer in the beginning, but once they have the hang of it, it will go **SOO** smoothly! The children stay engaged because they are all participating! It helps to go in the same order each day, so the children know what to expect as well. If you ever have any questions, don't hesitate to ask. Remember to adapt to meet the needs of your students and your teaching style. What works well for me, might not work well for you!

Calendar Time - Breaking It Down

Calendar Page: If you are starting in the middle of the month, you may want to write in the days the children were not in school before you copy. You will want to also trace the numbers at the bottom. This will help them know where to start and will match your larger class calendar. Later in the year, coin skills are added. You will need a bag or box with some coins in it when you get to that point.

Weather Tracker : This page changes as the year goes on. In the beginning, they will simply draw the weather symbol and write the total at the end of the month. Later, they will draw the symbol and write the temperature and fill in the corresponding graph.

Calendar Journal page: In the beginning, you may want to enlarge this page and laminate it so that you can do it right along with the children. You can also use an interactive white board or document camera to project this page. One thing to keep in mind – you do NOT have to do every skill every day! If you find you are running short on time, go ahead and skip some parts! It will be okay 😊.

Also, if you have other calendar skills that you like to do such as a growing number line, or place value with straws or sticks, you can still do those – they are just not included on the daily calendar pages.

The following pages are samples with instructions for each month. Again, you can adapt or change to suit your teaching style.



August



The date today is: **August**

22

8

- 22 -

12

Today is

Monday

Tuesday

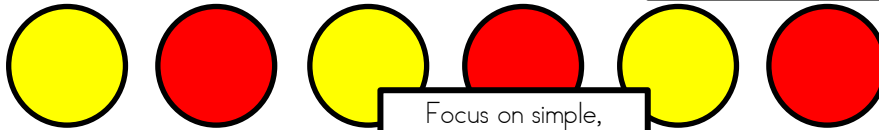
Wednesday

Thursday

Friday

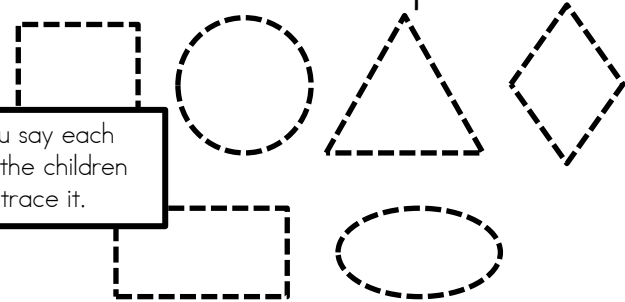
You can have the children color in the whole box to show the day or just the beginning letter.

Color the pattern



Focus on simple, quick patterns – you may just change the colors each day.

Trace the Shape!

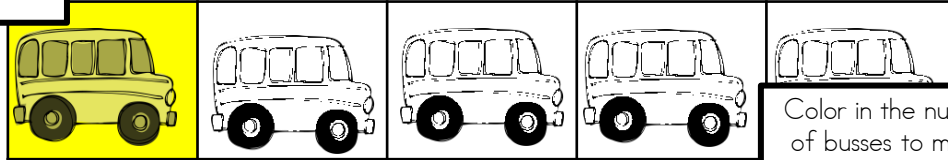
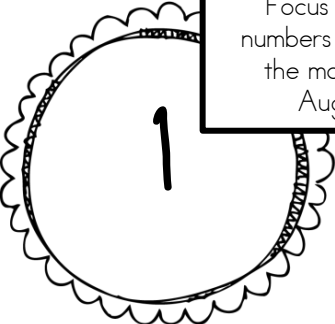


As you say each shape, the children will trace it.

All about the number:

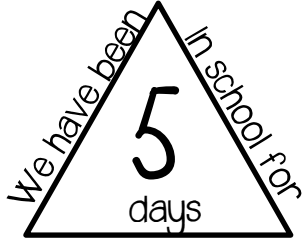
How many?

Focus on the numbers 0–5 for the month of August



Color in the number of busses to match the focus number.

You can use a number writing song for this activity, say a number and trace it, or just have them trace the letters as you verbally go over the paths of motion.



Listen and Trace



September

The date today is: September

8

9

8

12

Today is

Monday

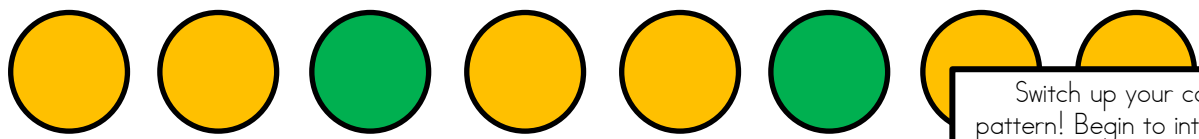
Tuesday

Wednesday

Thursday

Friday

Color the pattern



What kind of pattern?

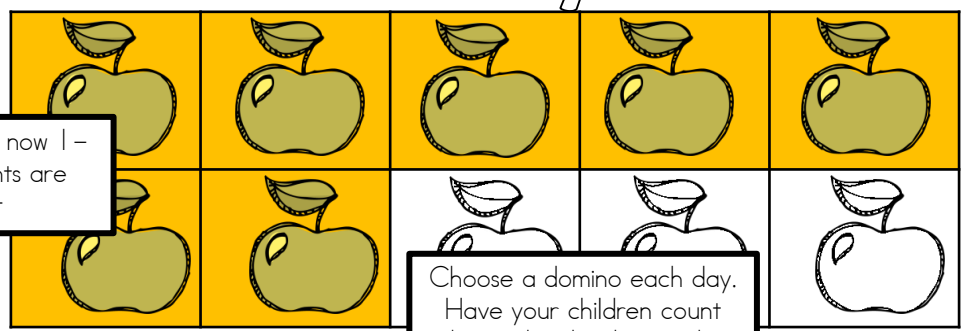
AAB

Switch up your color pattern! Begin to introduce labeling your patterns.

How many?

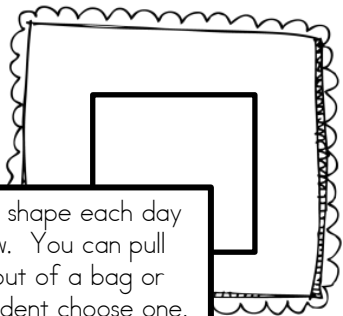
Shape of the day!

All about the number:



Focus numbers are now 1-10 if your students are ready for it

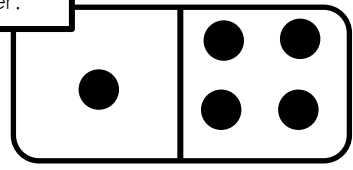
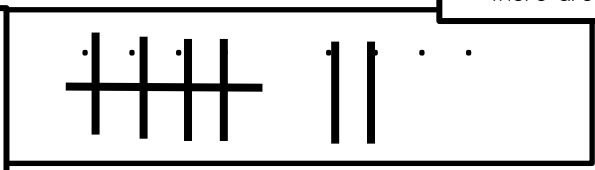
Choose a shape each day to review. You can pull shapes out of a bag or have a student choose one.



Show the mystery number with tally marks

Choose a domino each day. Have your children count the each side, draw in the number of dots to match, and then count how many there are all together.

Daily Domino



Introduce tally marks. You can tally by the number of days in school, the focus number, or the day of the month. (Notice that there are only 10 tally marks in September to start with though.)

We have been 18 days In school for

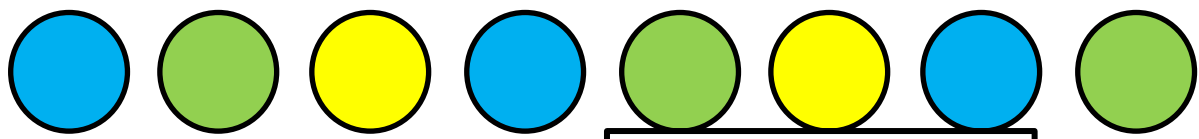
October



The date today is: **October 25** **10** - **25** - **12**

Today is **Monday** **Tuesday** **Wednesday** **Thursday** **Friday**

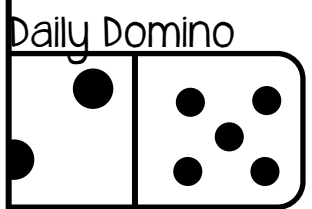
Color the pattern



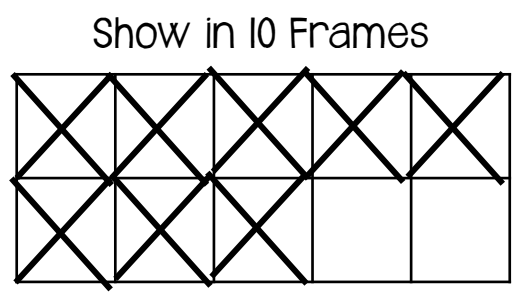
What kind of pattern?

ABC

A For the daily domino in October, choose a domino and quickly show one side to the children. Have them draw that many dots. Repeat with the other side. The goal is to quickly learn dot configurations (subitizing)



Show the number on the 10 frame without pictures.

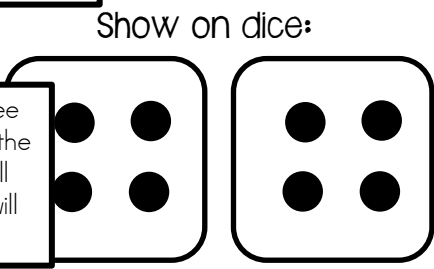


Introduce number sentences by adding 1.

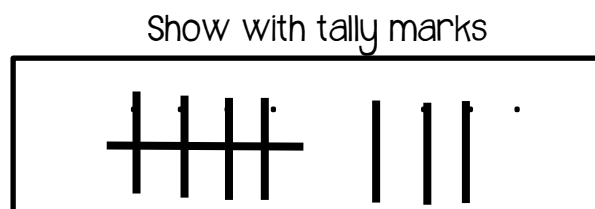
Number Sentences

$$8 + 1 = 9$$

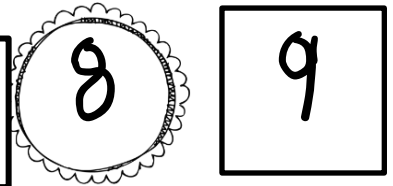
Use dice to help the children see the number combination. Draw the dots on the dice. If you are still working on numbers 1-5, you will only use one die.



Numbers before and after



The number of the day goes in the middle, write the number that comes before and the number that comes after.





November



The date today is:

November 14, 2012

11 - 14 - 12

Write the initial sound on the day.

Add the year.

Today is

Monday

__uesday

__ednesday

__ursday

__riday

Shape



Color pattern changes to a shape pattern.

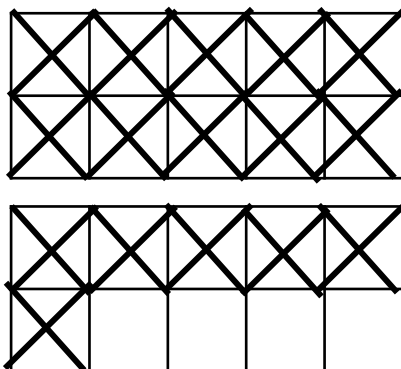
What kind of pattern?

AAB

All about the number:



Show in 10 Frames



Dice Addition

Shake 2 dice. Find the sum

$$3 + 2 = 5$$

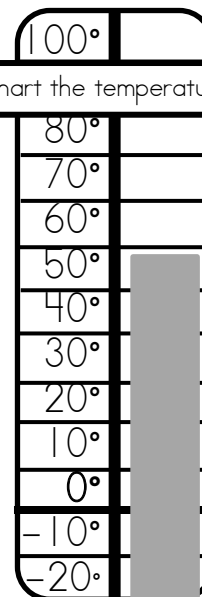
Write the next 3 numbers.

What comes next?

16 17 18 19

Thermometer

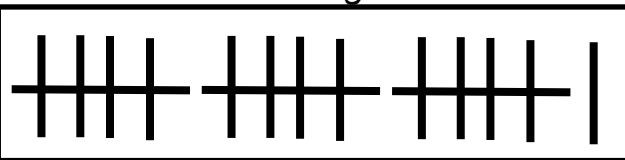
Chart the temperature.



We have been 55 days in school for

Tally marks without guiding marks.

Show with tally marks



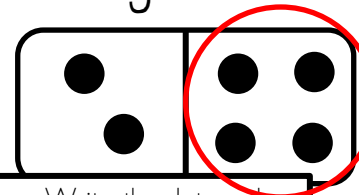
Numbers before and after

15

16

17

Daily Domino



Show a domino. Write the dots and circle the side that is bigger.



December



The date today is: **December 3, 2012** 12 - 3 - 12

The date today is:

Mark today and tomorrow

Today is

- Monday
- Thursday
- Tuesday
- Friday
- Wednesday

Tomorrow will be

- Tuesday
- Friday
- Wednesday
- Saturday
- Thursday

Shape Pattern



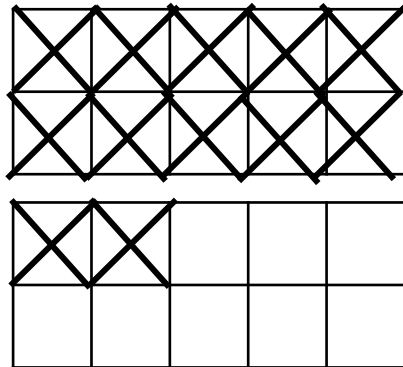
What kind of pattern?

AB

All about the number:



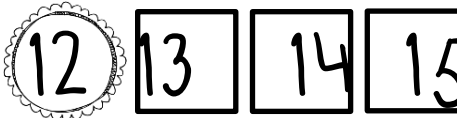
Show in 10 Frames



Dice Addition

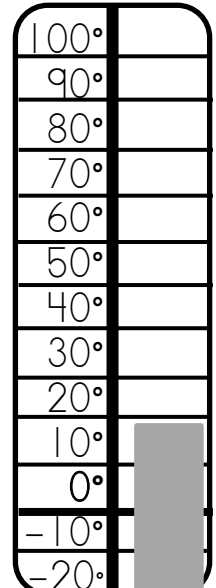
$$\boxed{3} + \boxed{3} = \underline{6}$$

What comes next?

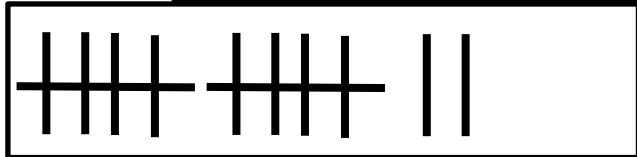


We have been
63
days
In school for

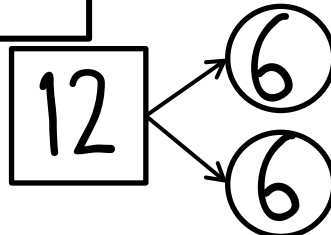
Thermometer



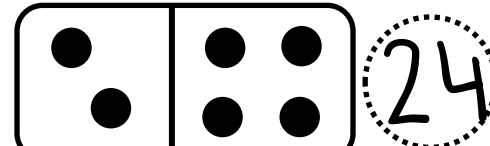
Number bonds: Fill in the whole and the parts. You can use the number of the day or smaller numbers until they get the hang of it.



Number Bonds



Daily Domino



Show a domino, add the dots. Write the number as shown. Find it on the class number grid.

January



The date today is: **January 17**, 2013 1 - 17 - 13

Add "yesterday was"

Yesterday was

<input type="checkbox"/> Sun.	<input type="checkbox"/> Wed.
<input type="checkbox"/> Mon.	<input checked="" type="checkbox"/> Thurs.
<input type="checkbox"/> Tues.	

Today is

<input type="checkbox"/> Mon.	<input type="checkbox"/> Thurs.
<input type="checkbox"/> Tues.	<input checked="" type="checkbox"/> Fri.
<input type="checkbox"/> Wed.	

Tomorrow is

<input type="checkbox"/> Tues.	<input type="checkbox"/> Fri.
<input type="checkbox"/> Wed.	<input checked="" type="checkbox"/> Sat.
<input type="checkbox"/> Thurs.	

Number Pattern

1	2	3	1	2	3	1	2
---	---	---	---	---	---	---	---

What kind of pattern?

ABC

Change your pattern to a number pattern.

How in 10 Frames

Dice Addition

Thermometer

All about the number:

Mystery number: 14

X	X	X	X	X	X
X	X	X	X	X	X
X	X	X	X	X	X

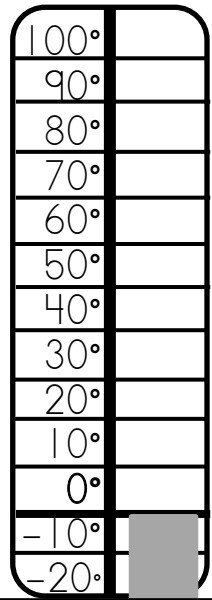
1 + 3 = 4

Fill in the numbers that come before.

What comes before?

11	12	13	14
----	----	----	----

We have been 98 days in school for



Is the mystery number even or odd?

Show with tally marks

even

odd

--	--	--

Number Bonds

14 = 7 + 7

Daily Domino

●	●	●
●	●	●

Show 1 side of a domino. Ask "how many more to get to 6" (or whatever your sum is). Children fill in the missing dots.

February

The date today is: February **14**, 2013 **2** - **14** - **13**

Yesterday was

<input type="checkbox"/> Sun.	<input type="checkbox"/> Wed.
<input checked="" type="checkbox"/> Mon.	<input type="checkbox"/> Thurs.
<input type="checkbox"/> Tues.	

Today is

<input type="checkbox"/> Mon.	<input type="checkbox"/> Thurs.
<input checked="" type="checkbox"/> Tues.	<input type="checkbox"/> Fri.
<input type="checkbox"/> Wed.	

Tomorrow is

<input type="checkbox"/> Tues.	<input type="checkbox"/> Fri.
<input checked="" type="checkbox"/> Wed.	<input type="checkbox"/> Sat.
<input type="checkbox"/> Thurs.	

Number Pattern

8	8	3	8	8	3	8	8
---	---	---	---	---	---	---	---

What kind of pattern?
AAB

All about the number:

21

Focus number in the 20s.

Show in 10 Frames

X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X
X							

Dice Subtraction

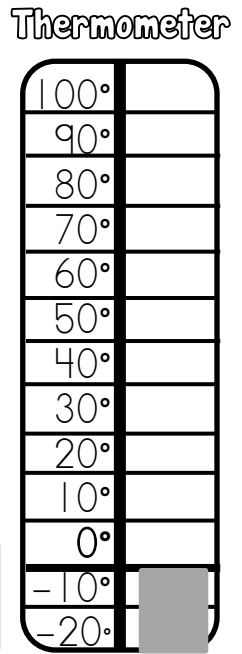
Dice changes to subtraction.

4 - **3** = **1**

What comes before?

18	19	20	21
----	----	----	-----------

We have been **104** days In school for



Show with tally marks

||||| ||||| ||||| ||||| |

even

odd

Number Bonds

5 = 2 + 3

Review any of the previous activities.

Daily Domino

March

The date today is: March **22**, 2013

3 - **22** - **13**

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

Tues. Fri.
 Wed. Sat.
 Thurs.

Change the pattern to coins

Coin Pattern

(P) (N) (P) (N) (P) (N) (P) (N)

What kind of pattern?
AB

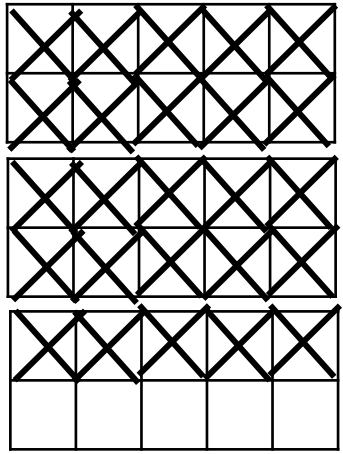
We have been
125
days
In school for

All about the number:

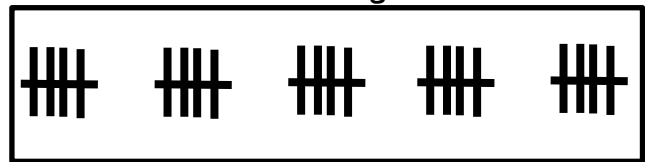
25

even odd

Show in 10 Frames



Show with tally marks



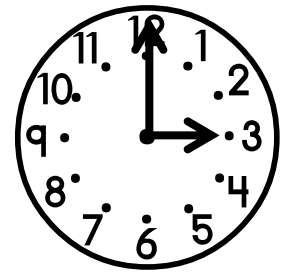
Dice Subtraction

6 - **3** = **3**

What comes before?

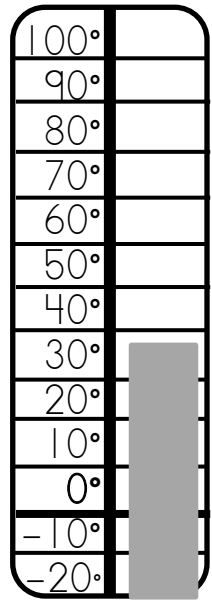
22 23 24 **25**

Add the clock

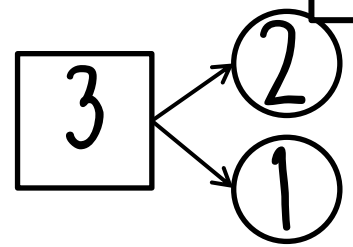


3:00

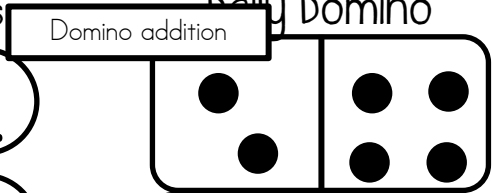
Thermometer



Number Bonds



Daily Domino



2 + **4** = **6**



April



Students write the month in

The date today is: April 6, 2013

4 - 6 - 13

Yesterday was

- Sun.
- Mon.
- Tues.
- Wed.
- Thurs.

Today is

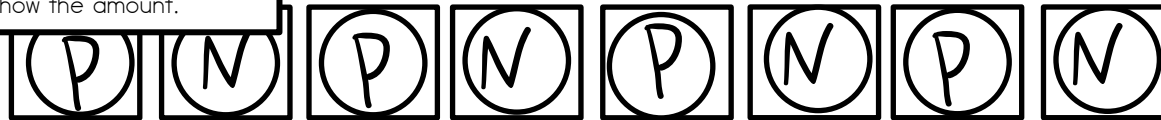
- Mon.
- Tues.
- Wed.
- Thurs.
- Fri.

Tomorrow is

- Tues.
- Wed.
- Thurs.
- Fri.
- Sat.

You could also change this pattern to show the amount.

Coin Pattern



What kind of pattern?

AB

We have been **140** days In school for

All about the number:



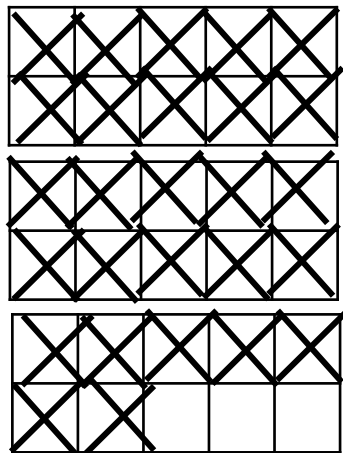
even

odd

Show with tally marks



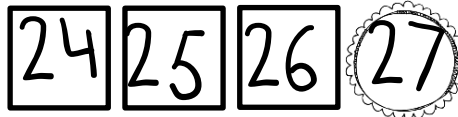
Show in 10 Frames



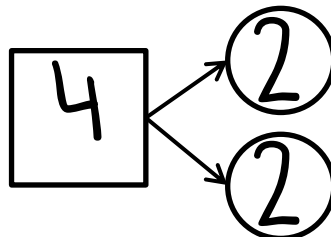
Dice Subtraction

$$5 - 1 = 4$$

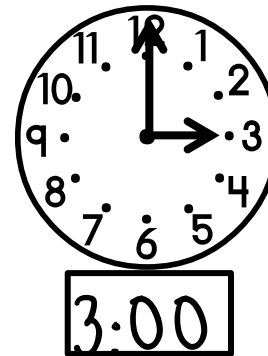
What comes before?



Number Bonds

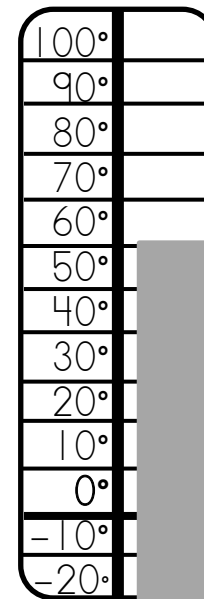


Daily Clock

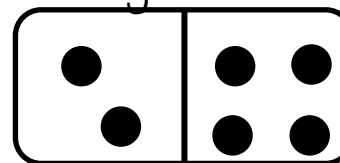


3:00

Thermometer



Daily Domino



$$2 + 4 = 6$$



May



The date today is: May 25, 2013

5 - 25 - 13

Yesterday was

<input type="checkbox"/> Sun.	<input type="checkbox"/> Wed.
<input type="checkbox"/> Mon.	<input checked="" type="checkbox"/> Thurs.
<input type="checkbox"/> Tues.	

Today is

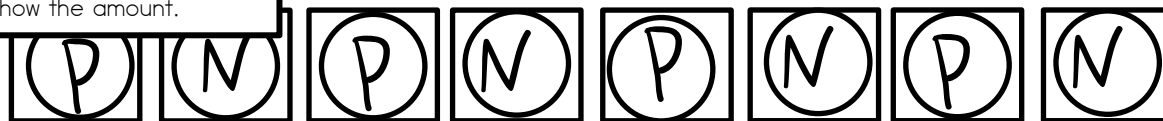
<input type="checkbox"/> Mon.	<input type="checkbox"/> Thurs.
<input type="checkbox"/> Tues.	<input checked="" type="checkbox"/> Fri.
<input type="checkbox"/> Wed.	

Tomorrow is

<input type="checkbox"/> Tues.	<input type="checkbox"/> Fri.
<input type="checkbox"/> Wed.	<input checked="" type="checkbox"/> Sat.
<input type="checkbox"/> Thurs.	

You could also change this pattern to show the amount.

Coin Pattern



What kind of pattern?

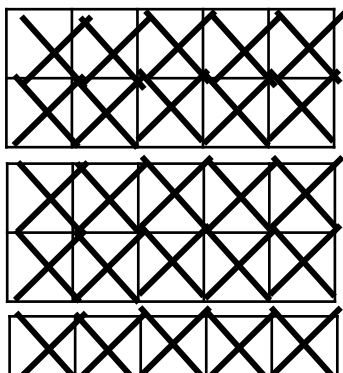
AB



All about the number:



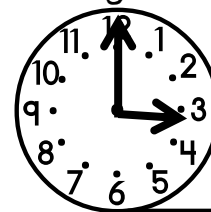
Show in 10 Frames



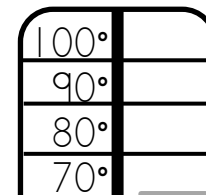
Dice Subtraction

$$\boxed{3} - \boxed{3} = \underline{0}$$

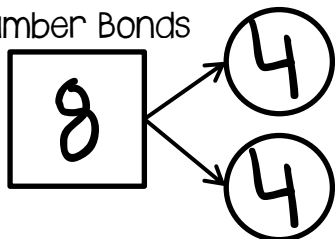
Daily Clock



Thermometer

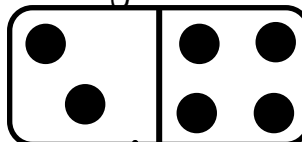


Number Bonds



even

Daily Domino



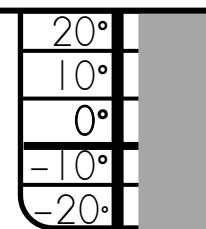
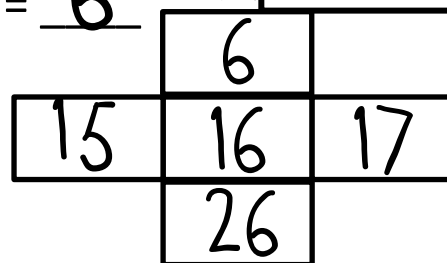
odd

$$2 + 4 = 6$$

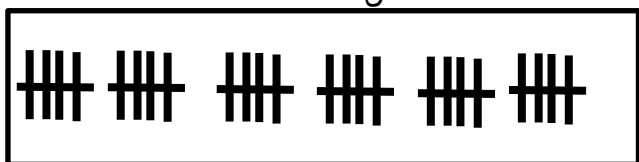
3:00

Number Puzzle

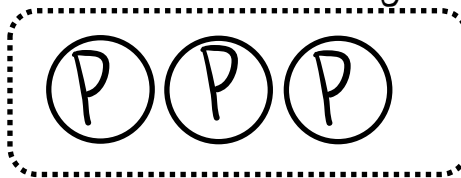
Use the class number grid to fill in missing numbers. Tell them the number that should go in one of the boxes and use the grid to fill in the rest.



Show with tally marks



Show me the money!



August

Daily Calendar

Name _____





August



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

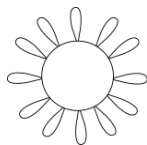
Trace the number before you write it on the calendar:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	



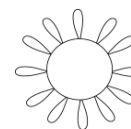
August Weather Tracker

Draw the weather symbol



Monday	Tuesday	Wednesday	Thursday	Friday

How many?



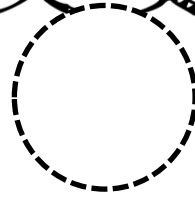
Which kind of weather did we have the most of in August?



August



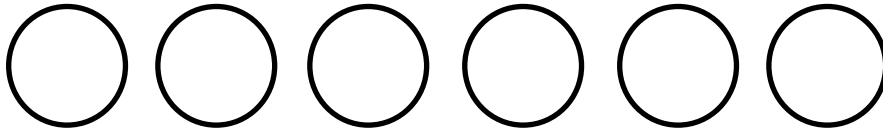
The date today is: **August**



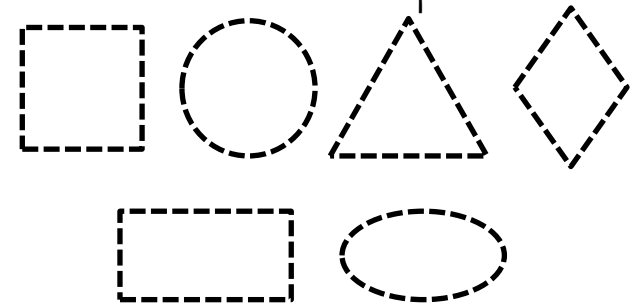
□ - □ - □

Today is **Monday** **Tuesday** **Wednesday** **Thursday** **Friday**

Color the pattern

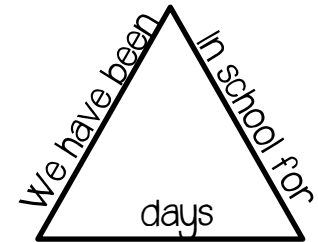
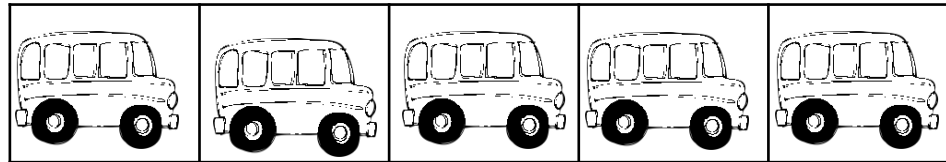
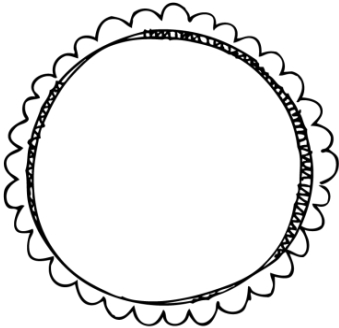


Trace the Shape!



All about the number:

How many?

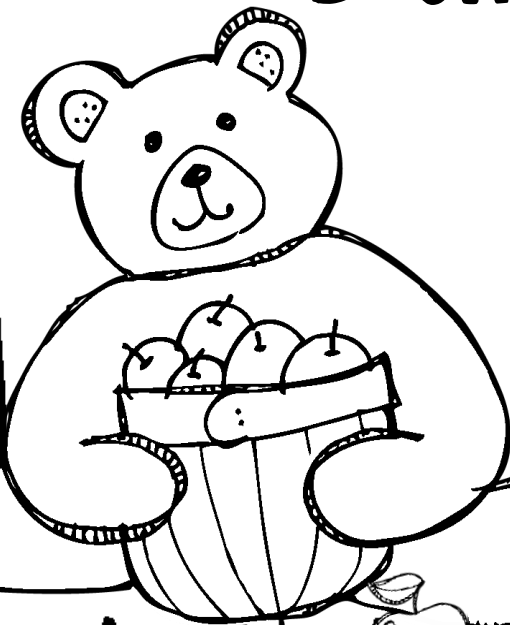


Listen and Trace

0 1 2 3 4 5 6 7 8 9 10

September

Daily Calendar



Name _____



September



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

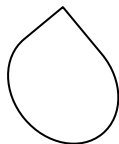
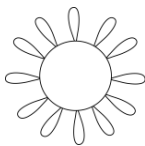
Trace the number before you write it on the calendar:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24	25	26	27	28	29	30		

September Weather Tracker

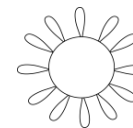


Draw the weather symbol



Monday	Tuesday	Wednesday	Thursday	Friday

How many?



Which kind of weather did we have the most of in September?

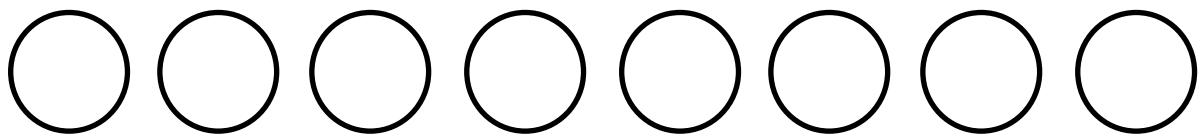


September

The date today is: September  - -

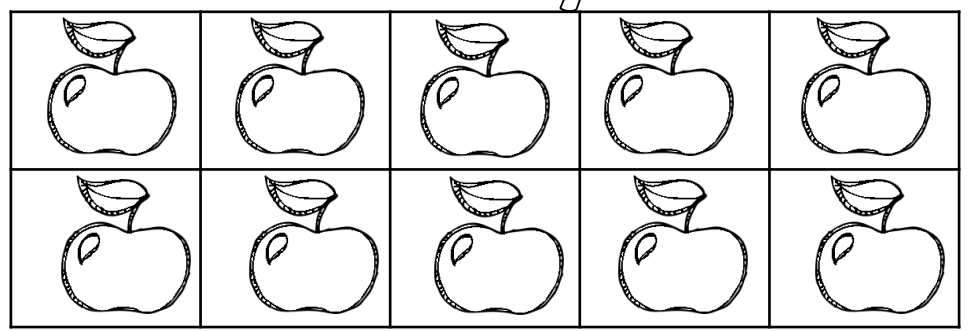
Today is

Color the pattern

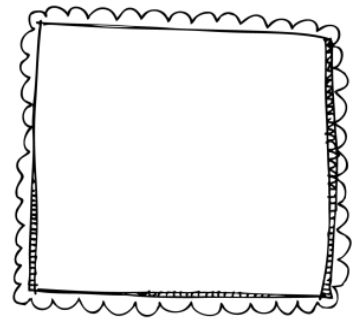


What kind of pattern?

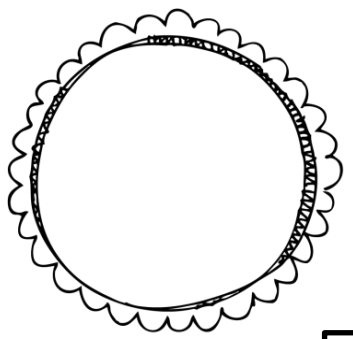
How many?



Shape of the day!

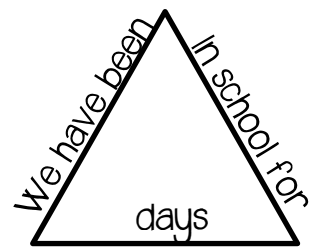


All about the number:



Show the mystery number with tally marks

Daily Domino



October

Daily Calendar



Name _____





October




Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Color in 1 penny every day.



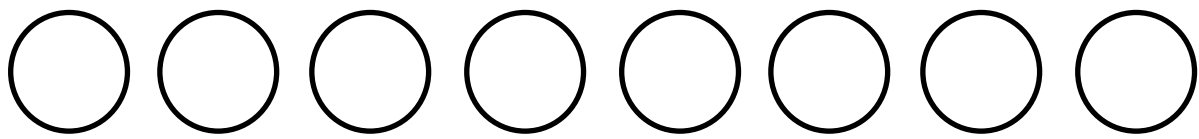
October




The date today is: **October**  - -

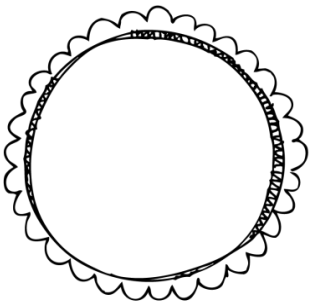
Today is Monday Tuesday Wednesday Thursday Friday

Color the pattern

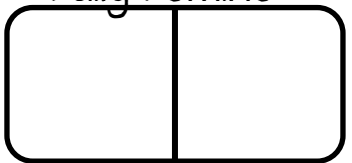


What kind of pattern?

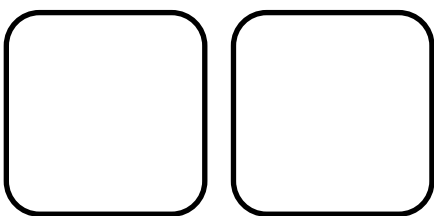
All about the number:



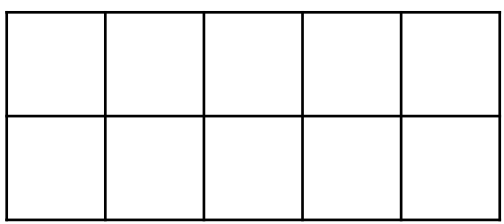
Daily Domino



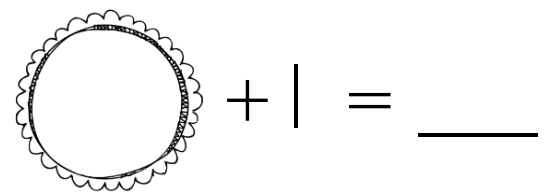
Show on dice:



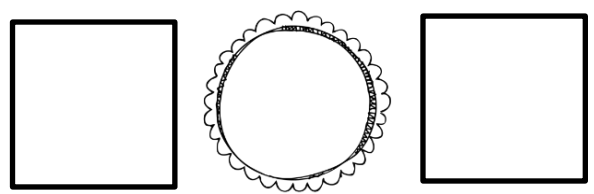
Show in 10 Frames



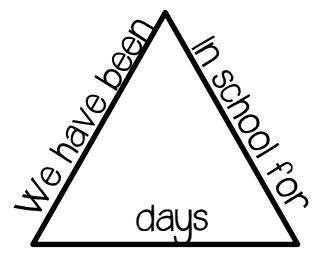
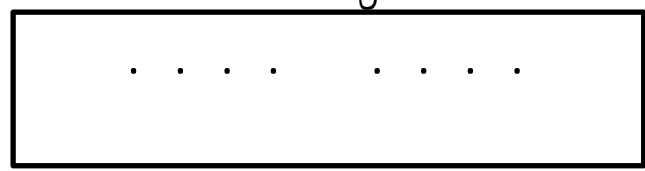
Number Sentences



Numbers before and after

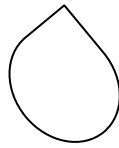
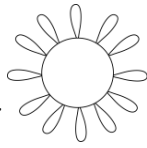


Show with tally marks



October Weather Tracker

Draw the weather symbol
Write the temperature in the circle.



Monday	Tuesday	Wednesday	Thursday	Friday

Tallies



.....



.....

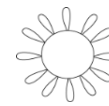


.....



.....

How many?





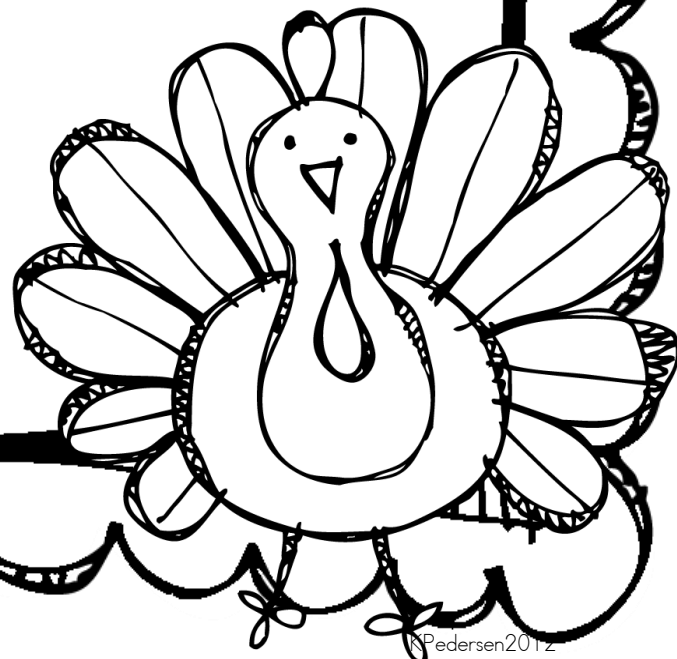


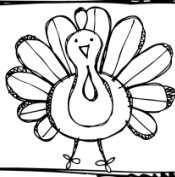


November

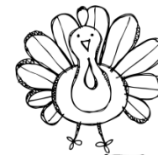
Daily Calendar

Name _____





November



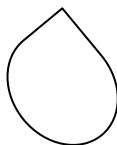
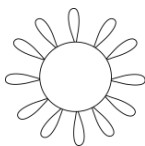
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Color in 1 penny every day, when you reach 5 pennies, color in one nickel.



November Weather Tracker

Draw the weather symbol
Write the temperature in the circle.



Monday	Tuesday	Wednesday	Thursday	Friday

Tallies

How many?

	<input type="text"/>
	<input type="text"/>
	<input type="text"/>
	<input type="text"/>



November



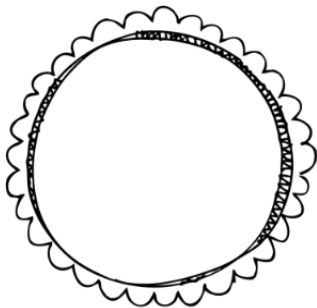
The date today is: November , - -

Today is _ _ onday _ _ uesday _ _ ednesday _ _ ursday _ _ riday

Shape Pattern

What kind of pattern?

All about the number:

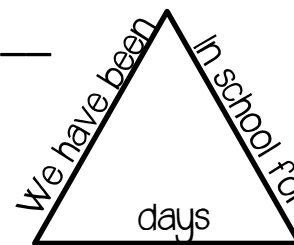


Show in 10 Frames

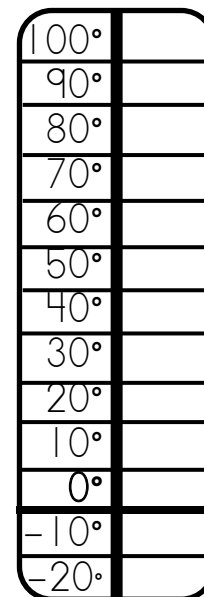
Dice Addition

 + = _____

What comes next?

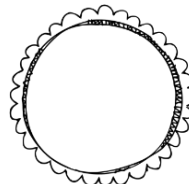


Thermometer



Show with tally marks

Numbers before and after



Daily Domino

December

Daily Calendar

Name _____





December



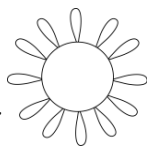
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Color in 1 penny every day, when you reach 10 pennies, color in one dime.



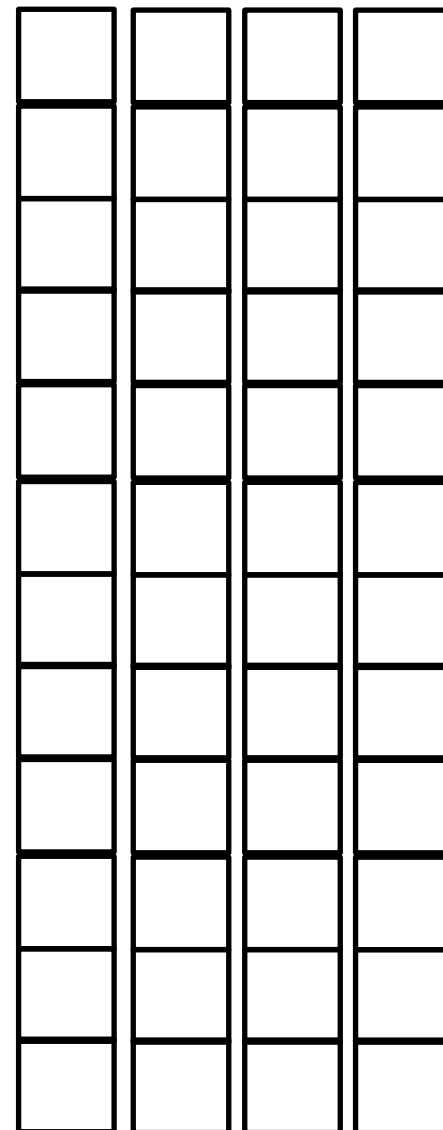
December Weather Tracker

Draw the weather symbol
Write the temperature in the circle.



Daily Bar Graph

Monday	Tuesday	Wednesday	Thursday	Friday

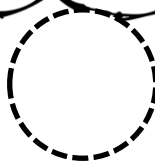




December



The date today is: **December**



____ - -

Today is

- Monday
- Thursday
- Tuesday
- Friday
- Wednesday

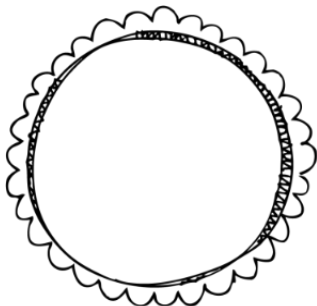
Tomorrow will be

- Tuesday
- Friday
- Wednesday
- Saturday
- Thursday

Shape Pattern

What kind of pattern?

All about the number:



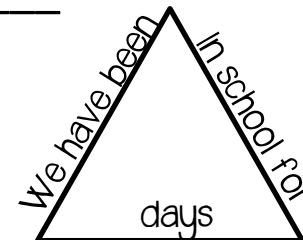
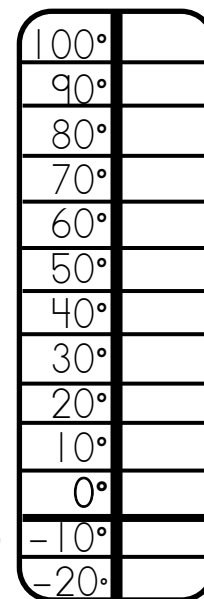
Show in 10 Frames

Dice Addition

+ = _____

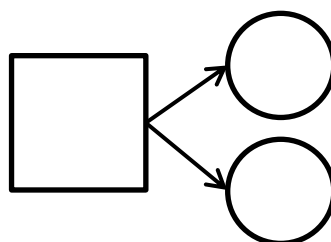
What comes next?

Thermometer



Show with tally marks

Number Bonds

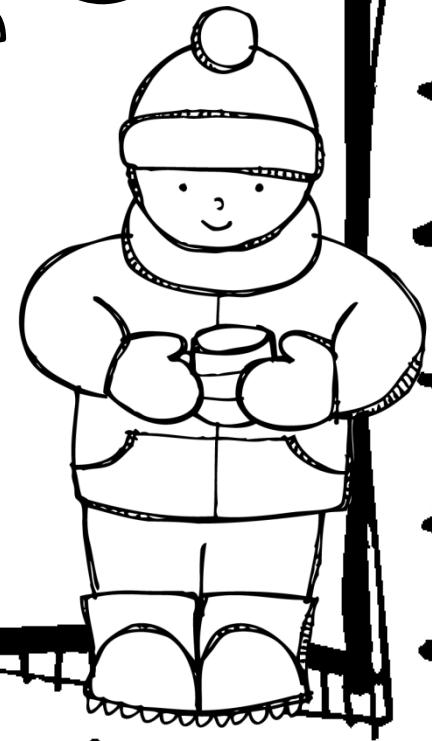
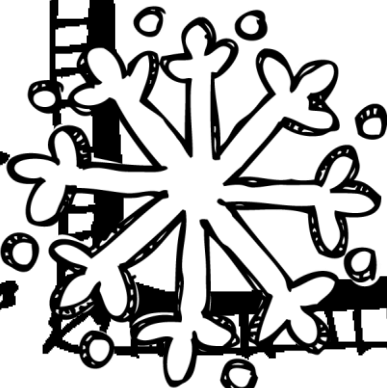


Daily Domino

January

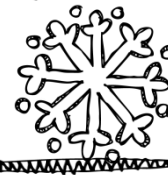
Daily Calendar

Name _____





January



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

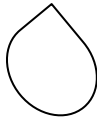
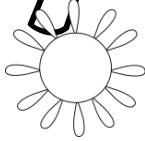
Money grab! Pull a coin out of the bag and write the value in a square.



January Weather Tracker

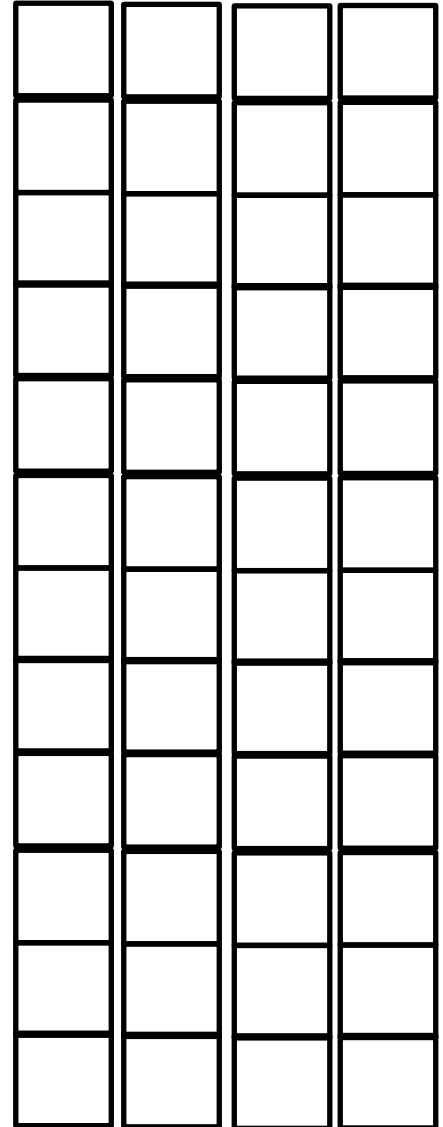


Draw the weather symbol
Write the temperature in the circle.



Daily Bar Graph

Monday	Tuesday	Wednesday	Thursday	Friday





January



The date today is: **January** , - -

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

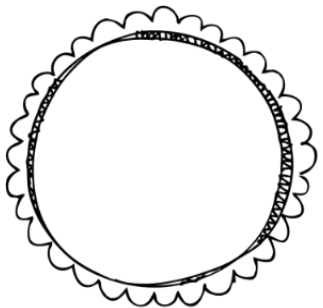
Tues. Fri.
 Wed. Sat.
 Thurs.

Number Pattern

--	--	--	--	--	--	--	--

What kind of pattern?

All about the number:

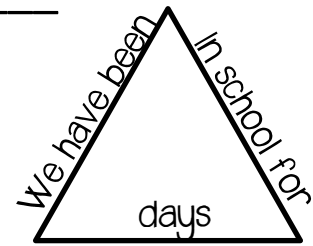


Show in 10 Frames

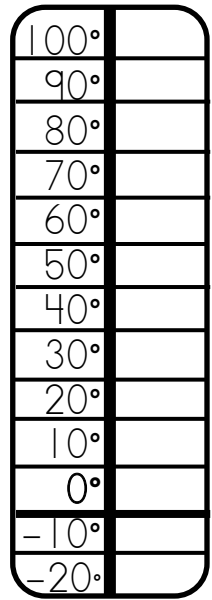
Dice Addition

 + =

What comes before?



Thermometer

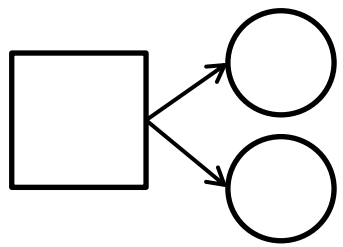


Show with tally marks

even

odd

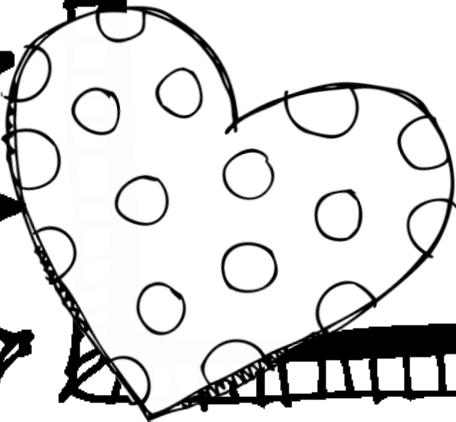
Number Bonds



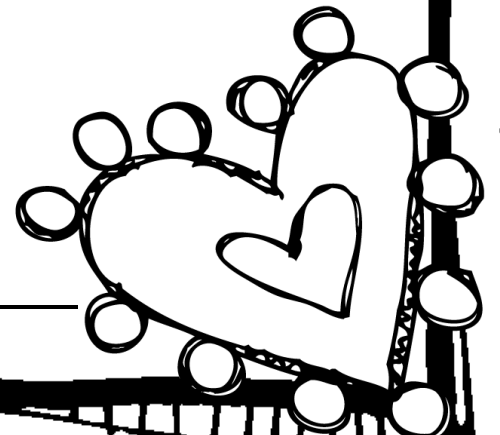
Daily Domino

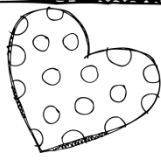
February

Daily Calendar

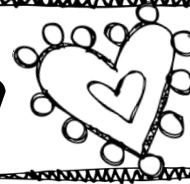


Name _____





February

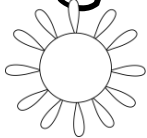


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Money Grab! Pull out a few coins from the bag and count them. Write the amount.

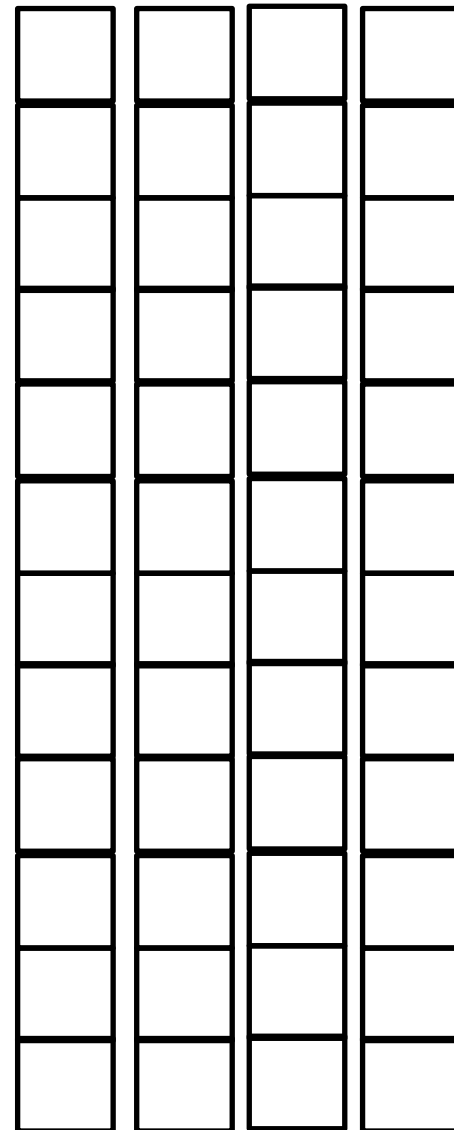
February Weather Tracker

Draw the weather symbol
Write the temperature in the circle.



Daily Bar Graph

Monday	Tuesday	Wednesday	Thursday	Friday



February

The date today is: February , - -

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

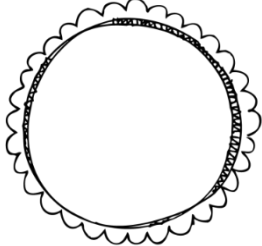
Tues. Fri.
 Wed. Sat.
 Thurs.

Number Pattern

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------	----------------------

What kind of pattern?

All about the number:




Show in 10 Frames

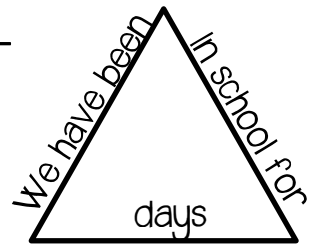
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Dice Subtraction

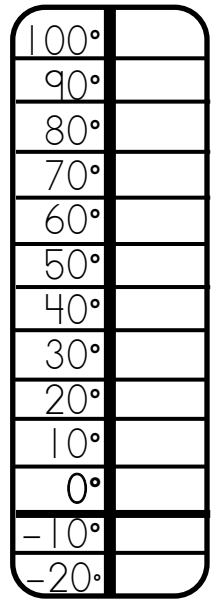
- = _____

What comes before?





Thermometer



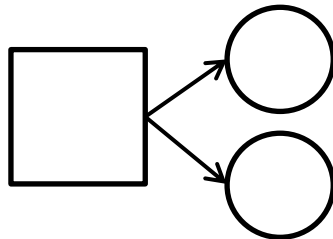
Show with tally marks

<input type="text"/>

even

odd

Number Bonds



Daily Domino

<input type="text"/>	<input type="text"/>
----------------------	----------------------



March

Daily Calendar



Name _____





March



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

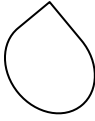
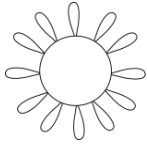
Money Grab! Pull out a few coins from the bag and count them. Write the amount.



March Weather Tracker



Draw the weather symbol
Write the temperature in the circle.



Daily Circle Graph

Monday	Tuesday	Wednesday	Thursday	Friday



March



The date today is: **March** , _____

- -

Yesterday was

- Sun.
- Mon.
- Tues.
- Wed.
- Thurs.

Today is

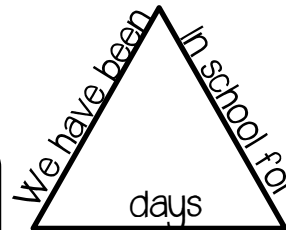
- Mon.
- Tues.
- Wed.
- Thurs.
- Fri.

Tomorrow is

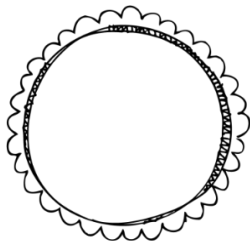
- Tues.
- Wed.
- Thurs.
- Fri.
- Sat.

Coin Pattern

What kind of pattern?



All about the number:



even

odd

Show with tally marks

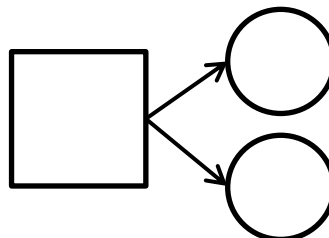
Show in 10 Frames

Dice Subtraction

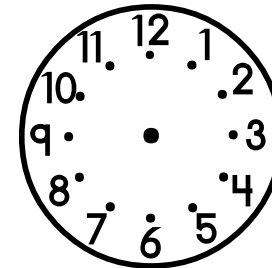
- = _____

What comes before?

Number Bonds



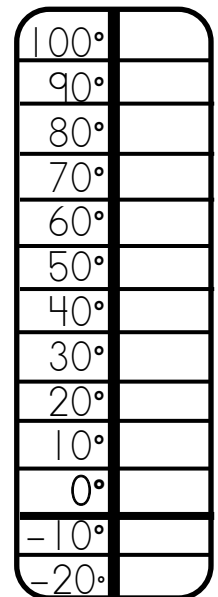
Daily Clock



Daily Domino

_____ + _____ = _____

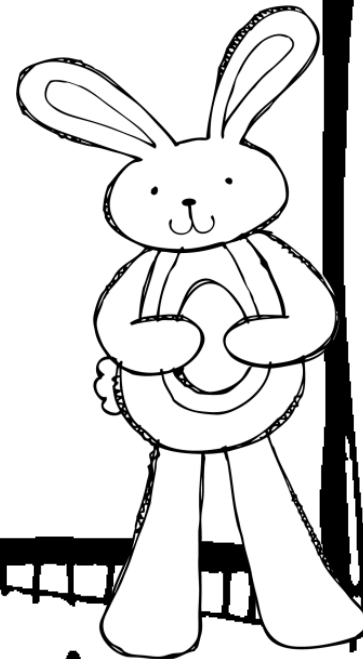
Thermometer



April

Daily Calendar

Name _____



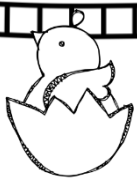


April



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

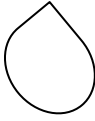
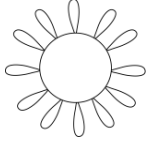
Money Grab! Pull out a few coins from the bag and count them. Write the amount.



April Weather Tracker



Draw the weather symbol
Write the temperature in the circle.



Daily Circle Graph

Monday	Tuesday	Wednesday	Thursday	Friday



April



The date today is: _____, _____

□ - □ - □

Yesterday was

- Sun.
- Mon.
- Tues.
- Wed.
- Thurs.

Today is

- Mon.
- Tues.
- Wed.
- Thurs.
- Fri.

Tomorrow is

- Tues.
- Wed.
- Thurs.
- Fri.
- Sat.

Coin Pattern

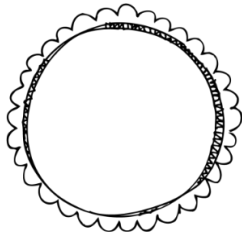
□ □ □ □ □ □ □ □

What kind of pattern?

□

We have been In school for _____ days

All about the number:



even

odd

Show with tally marks

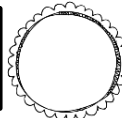
□

Show in 10 Frames

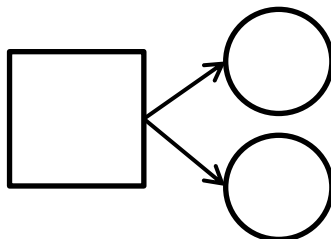
Dice Subtraction

□ - □ = _____

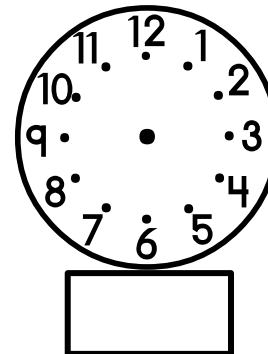
What comes before?

□ □ □ 

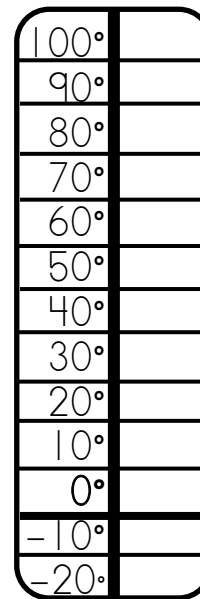
Number Bonds



Daily Clock



Thermometer



Daily Domino

□ □

_____ + _____ = _____

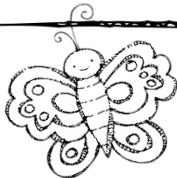
May

Daily Calendar



Name _____



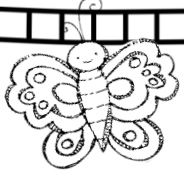


May



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

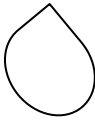
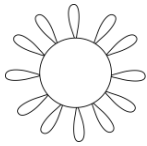
Money grab! Pull out a few coins from a bag and count them. Write the amount.



May Weather Tracker

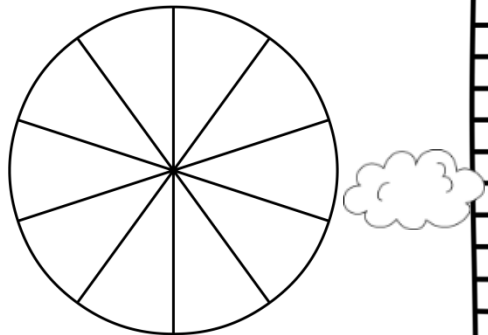
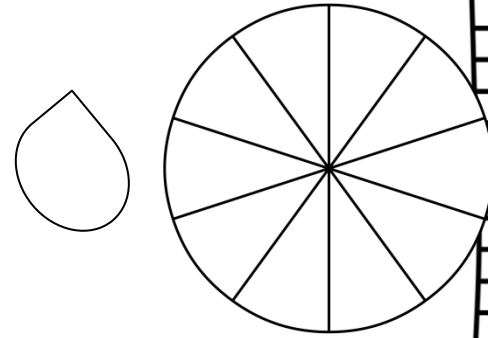
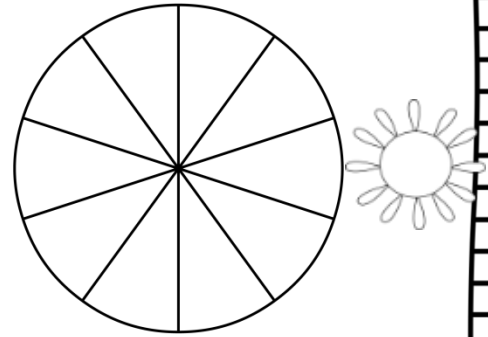


Draw the weather symbol
Write the temperature in the circle.



Daily Circle Graph

Monday	Tuesday	Wednesday	Thursday	Friday





May



The date today is: _____, _____

□ - □ - □

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

Tues. Fri.
 Wed. Sat.
 Thurs.

Coin Pattern

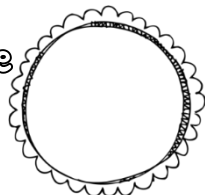
□	□	□	□	□	□	□	□
---	---	---	---	---	---	---	---

What kind of pattern?

□

We have been In school for _____ days

All about the number:



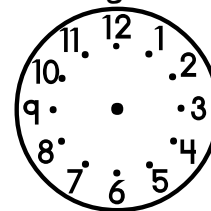
Show in 10 Frames

□	□	□	□
□	□	□	□
□	□	□	□
□	□	□	□

Dice Subtraction

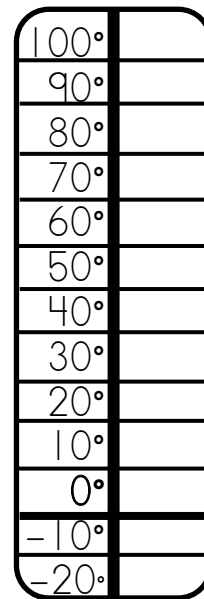
□ - □ = _____

Daily Clock

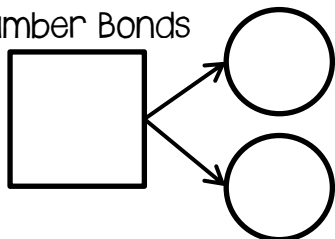


□

Thermometer



Number Bonds



even

odd

Daily Domino

□	□
---	---

_____ + _____ = _____

Number Grid Puzzle

□	□	□
□	□	□
□	□	□

Show with tally marks

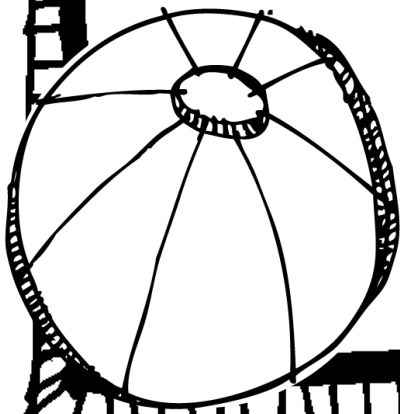
□

Show me the money!

□

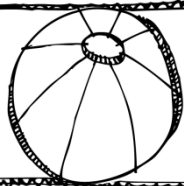
June

Daily Calendar



Name _____





June



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

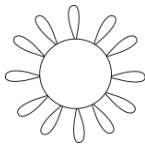
Money grab! Pull out a few coins from a bag and count them. Write the amount.



June Weather Tracker

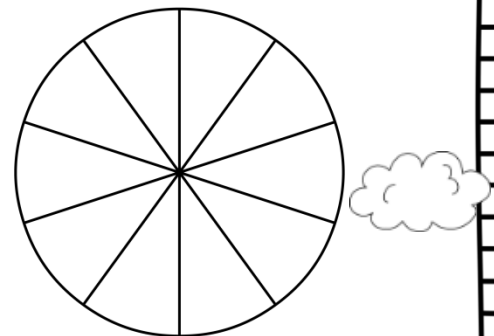
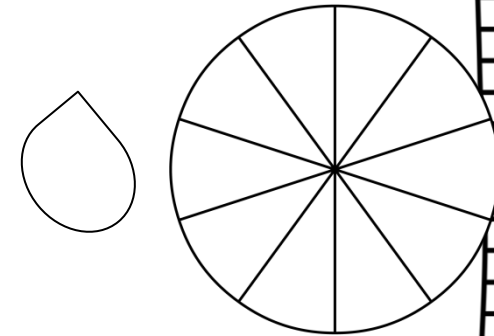
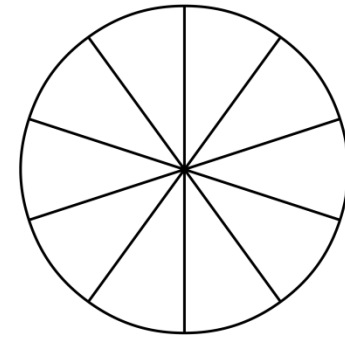


Draw the weather symbol
Write the temperature in the circle.



Daily Circle Graph

Monday	Tuesday	Wednesday	Thursday	Friday





June



The date today is: _____, _____

□ - □ - □

Yesterday was

- Sun.
- Mon.
- Tues.
- Wed.
- Thurs.

Today is

- Mon.
- Tues.
- Wed.
- Thurs.
- Fri.

Tomorrow is

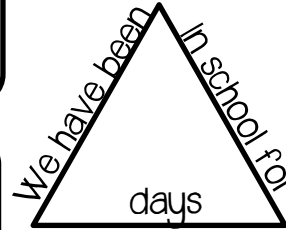
- Tues.
- Wed.
- Thurs.
- Fri.
- Sat.

Coin Pattern

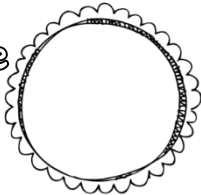
□ □ □ □ □ □ □ □

What kind of pattern?

□



All about the number:

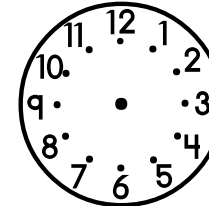


Show in 10 Frames

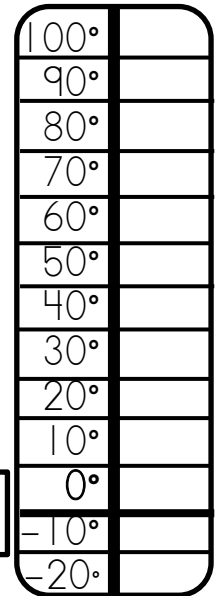
Dice Subtraction

□ - □ = _____

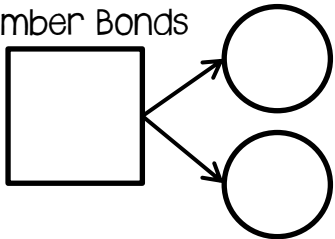
Daily Clock



Thermometer



Number Bonds



even

Daily Domino

□ □

□

Number Grid Puzzle

Show with tally marks

□

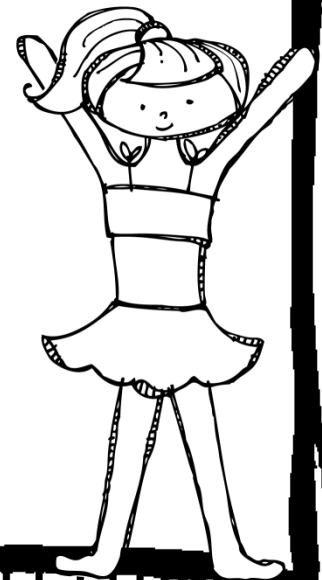
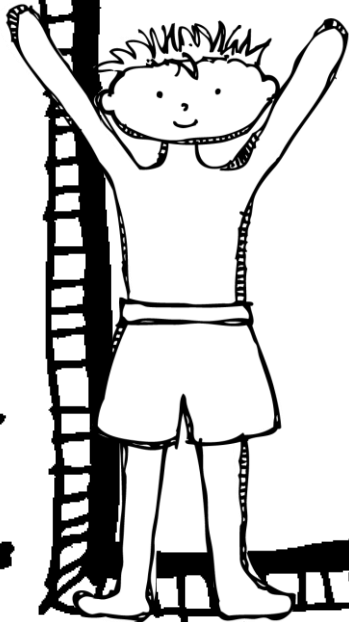
Show me the money!

□

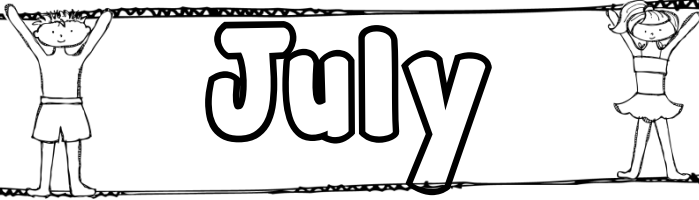
July

Daily Calendar

Name _____



July



Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

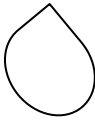
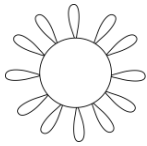
Money grab! Pull out a few coins from a bag and count them. Write the amount.



July Weather Tracker

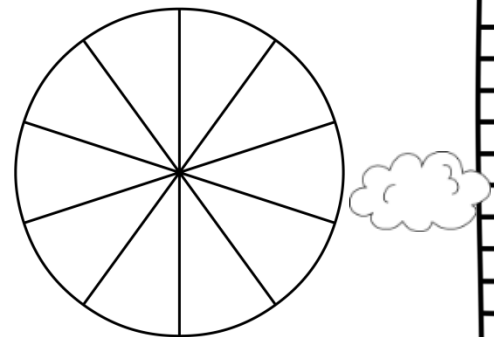
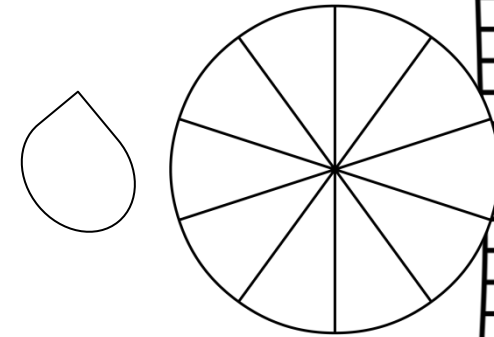
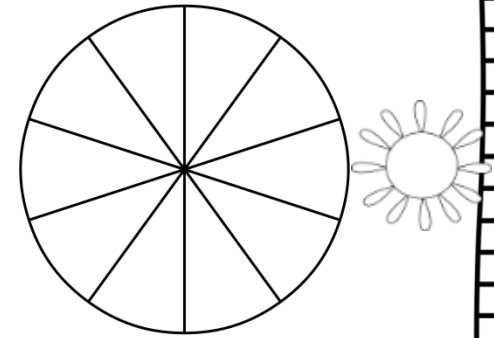


Draw the weather symbol
Write the temperature in the circle.



Daily Circle Graph

Monday	Tuesday	Wednesday	Thursday	Friday



July



The date today is: _____, _____

□ - □ - □

Yesterday was

- Sun.
- Mon.
- Tues.
- Wed.
- Thurs.

Today is

- Mon.
- Tues.
- Wed.
- Thurs.
- Fri.

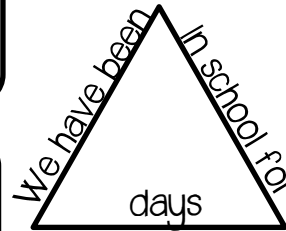
Tomorrow is

- Tues.
- Wed.
- Thurs.
- Fri.
- Sat.

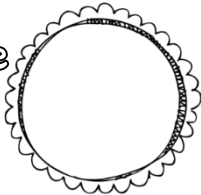
Coin Pattern

□ □ □ □ □ □ □ □

What kind of pattern?



All about the number:

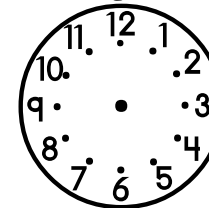


Show in 10 Frames

Dice Subtraction

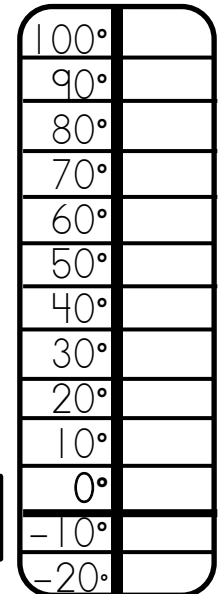
□ - □ = _____

Daily Clock

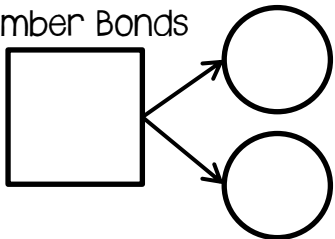


□

Thermometer



Number Bonds



even

odd

Daily Domino

□ □

_____ + _____ = _____

Number Grid Puzzle

□
□ □ □
□ □ □
□

Show with tally marks

Show me the money!

Thank YOU!

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Be sure to visit my blog for free downloads!

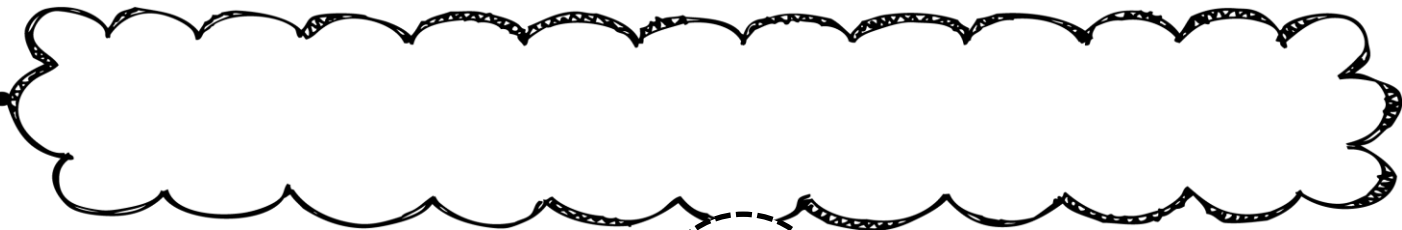
<http://growingkinders.blogspot.com>

growingkinders@gmail.com

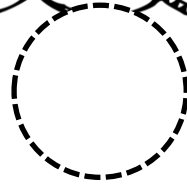


You will need Adobe 9.0 or newer to properly view all graphics and fonts.





The date today is:

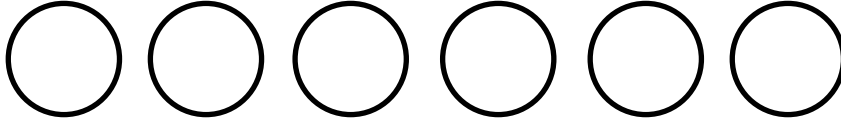


□ - □ - □

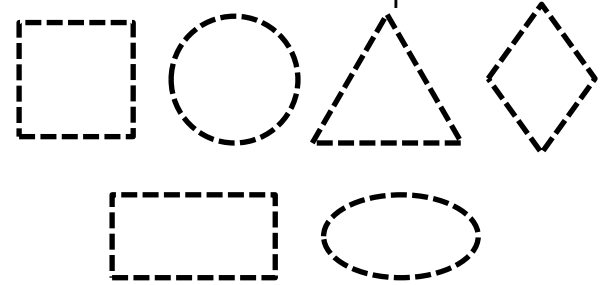
Today is

Monday Tuesday Wednesday Thursday Friday

Color the pattern

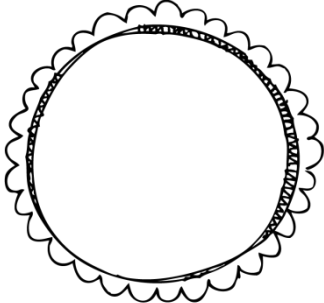


Trace the Shape!

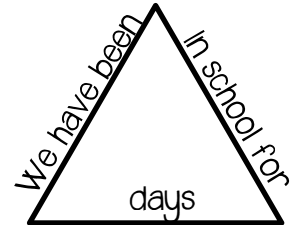


All about the number:

How many?

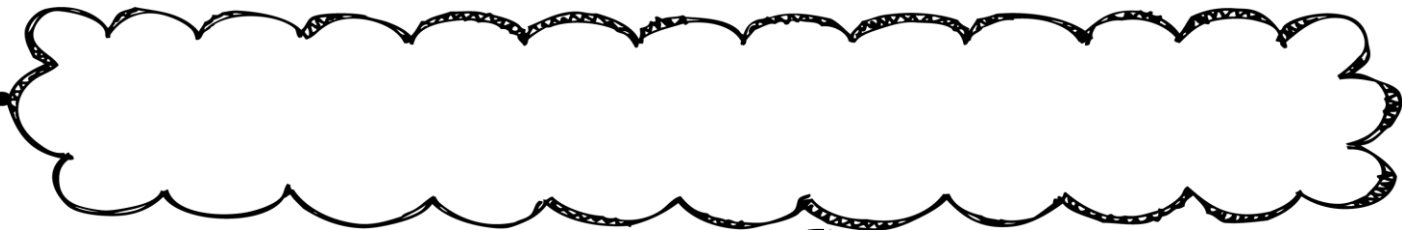


A row of five empty boxes for counting.

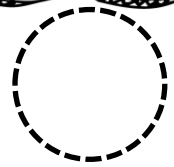


Listen and Trace

A row of boxes containing numbers 0 through 10 for tracing.



The date today is:

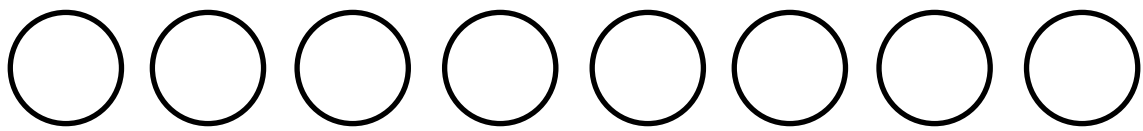


□ - □ - □

Today is

Monday Tuesday Wednesday Thursday Friday

Color the pattern



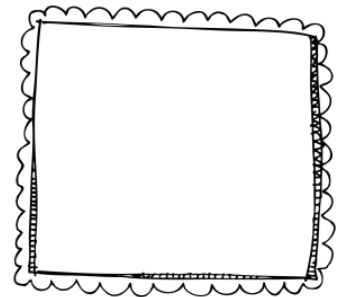
What kind of pattern?

Empty rounded rectangle for writing the answer.

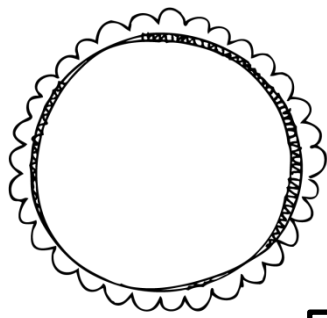
How many?

A 2x5 grid for drawing tally marks.

Shape of the day!



All about the number:

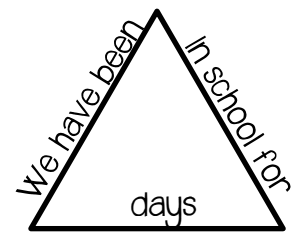


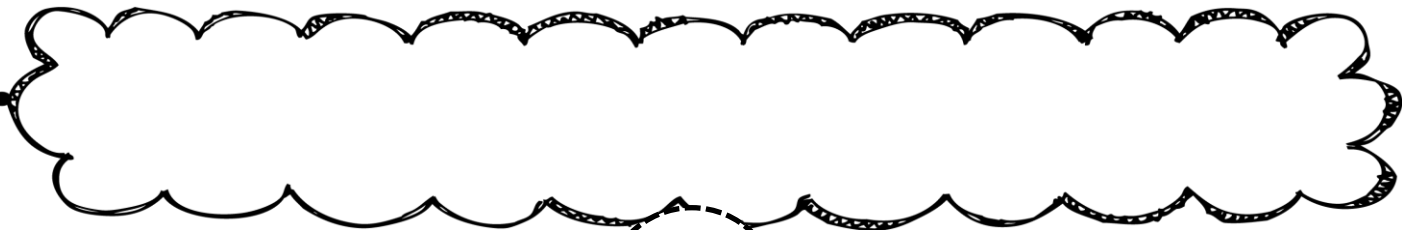
Show the mystery number with tally marks

A horizontal rectangle with six dots for drawing tally marks.

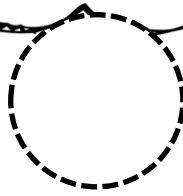
Daily Domino

A horizontal domino shape divided into two sections.





The date today is:



-

-

Today is

Monday

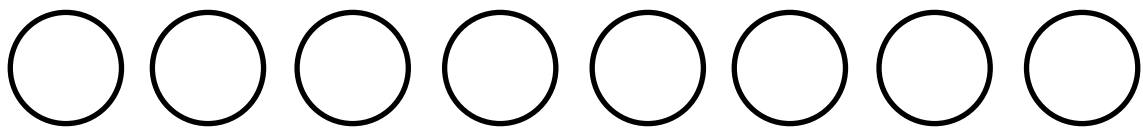
Tuesday

Wednesday

Thursday

Friday

Color the pattern



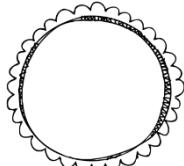
What kind of pattern?

All about the number:

Daily Domino

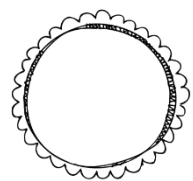
Show in 10 Frames

Number Sentences

 + | = _____

Show on dice:

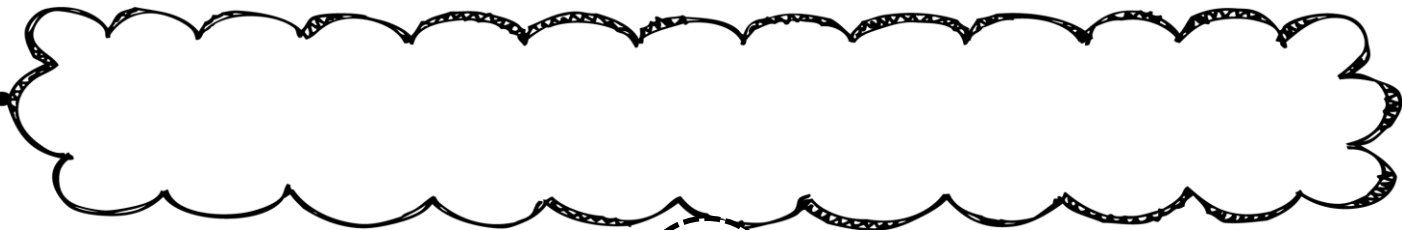
Numbers before and after



Show with tally marks

.....

We have been
 In school for
 days



The date today is:

, - -

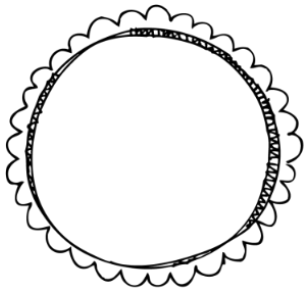
Today is

 onday uesday ednesday ursday riday

Shape Pattern

What kind of pattern?

All about the number:

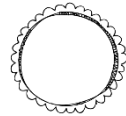


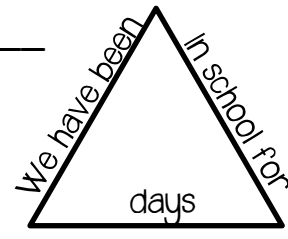
Show in 10 Frames

Dice Addition

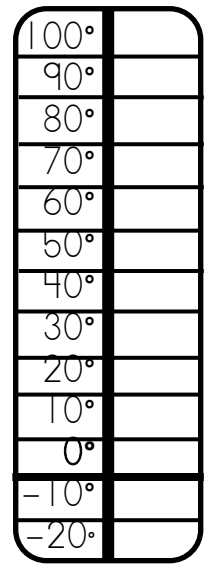
+ =

What comes next?



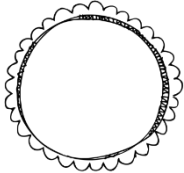


Thermometer



Show with tally marks

Numbers before and after



Daily Domino

The date today is:

○, - -

Today is

<input type="checkbox"/> Monday	<input type="checkbox"/> Thursday
<input type="checkbox"/> Tuesday	<input type="checkbox"/> Friday
<input type="checkbox"/> Wednesday	

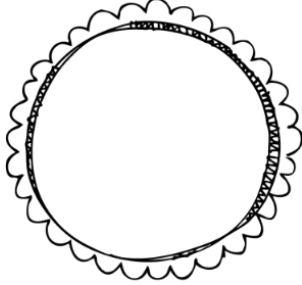
Tomorrow will be

<input type="checkbox"/> Tuesday	<input type="checkbox"/> Friday
<input type="checkbox"/> Wednesday	<input type="checkbox"/> Saturday
<input type="checkbox"/> Thursday	

Shape Pattern

What kind of pattern?

All about the number:

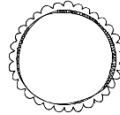


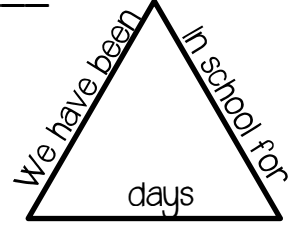
Show in 10 Frames

Dice Addition

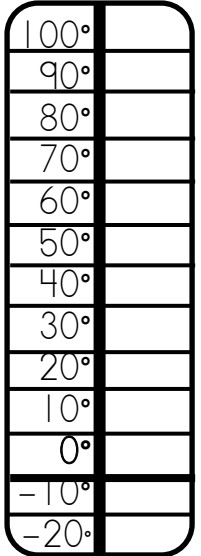
+ = _____

What comes next?



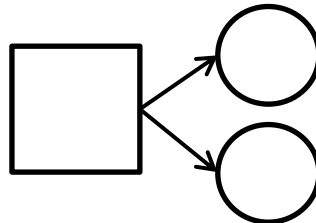


Thermometer



Show with tally marks

Number Bonds



Daily Domino



The date today is:

○, _____ □ - □ - □

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

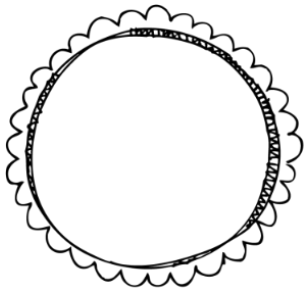
Tues. Fri.
 Wed. Sat.
 Thurs.

Number Pattern

□ □ □ □ □ □ □ □

What kind of pattern?

All about the number:



Show in 10 Frames

Two 2x5 grids for showing a number in 10 frames.

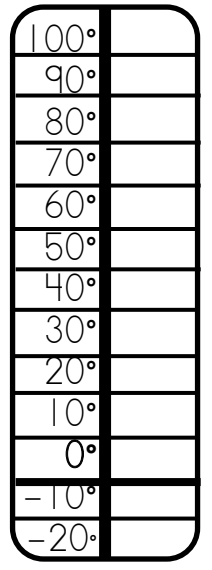
Dice Addition

□ + □ = _____

What comes before?

□ □ □ ○

Thermometer

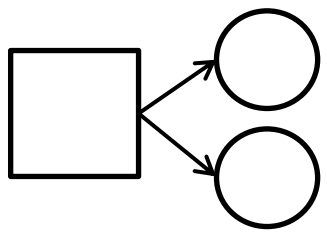


Show with tally marks

A large empty rectangular box for showing tally marks.

even
odd

Number Bonds



Daily Domino

A domino-shaped box divided into two sections.

The date today is:

○, - -

- Sun.
- Mon.
- Tues.
- Wed.
- Thurs.

Today is

- Mon.
- Tues.
- Wed.
- Thurs.
- Fri.

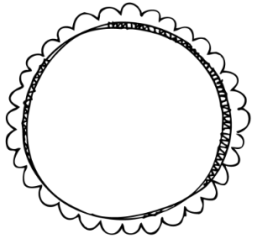
Tomorrow is

- Tues.
- Wed.
- Thurs.
- Fri.
- Sat.

Number Pattern

What kind of pattern?

All about the number:



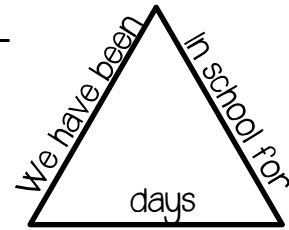
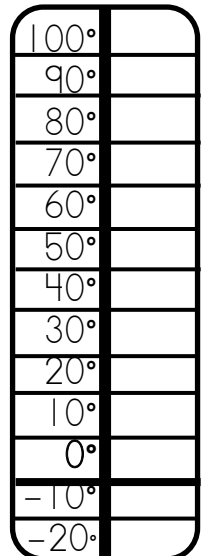
Show in 10 Frames

Dice Subtraction

- =

What comes before?

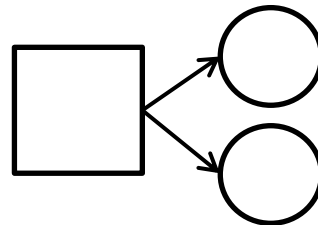
Thermometer



Show with tally marks

even

odd



Number Bonds

Daily Domino

The date today is:

○, _____

□ - □ - □

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

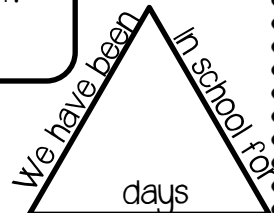
Tues. Fri.
 Wed. Sat.
 Thurs.

Coin Pattern

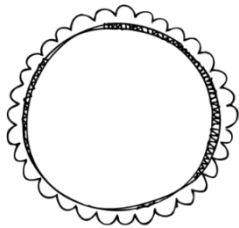
□	□	□	□	□	□	□	□
---	---	---	---	---	---	---	---

What kind of pattern?

□



All about the number:



Show in 10 Frames

□	□	□	□
□	□	□	□
□	□	□	□
□	□	□	□

even

odd

Show with tally marks

□

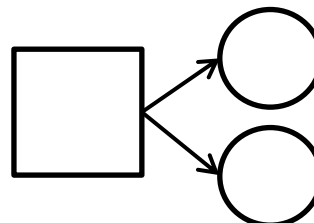
Dice Subtraction

□ - □ = _____

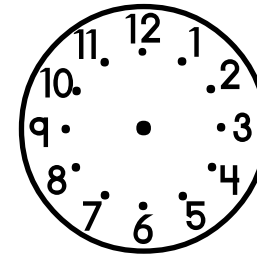
What comes before?

□ □ □ ○

Number Bonds



Daily Clock



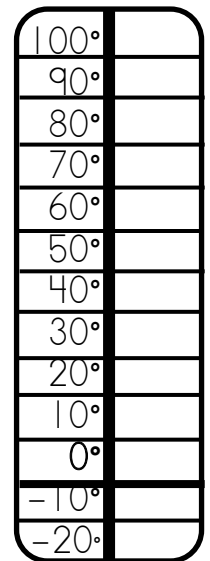
□

Daily Domino

□	□
---	---

_____ + _____ = _____

Thermometer



The date today is:

○, _____

□ - □ - □

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

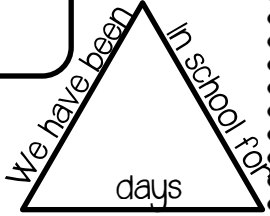
Tues. Fri.
 Wed. Sat.
 Thurs.

Coin Pattern

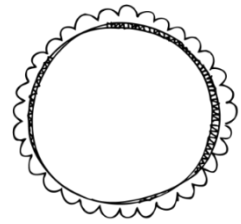
□	□	□	□	□	□	□	□
---	---	---	---	---	---	---	---

What kind of pattern?

□



All about the number:



even

odd

Show in 10 Frames

Show with tally marks

□

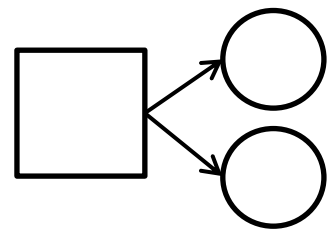
Dice Subtraction

□ - □ = _____

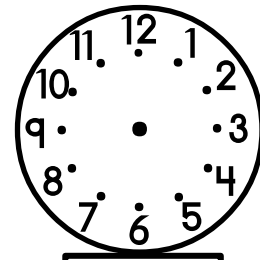
What comes before?

□ □ □ ○

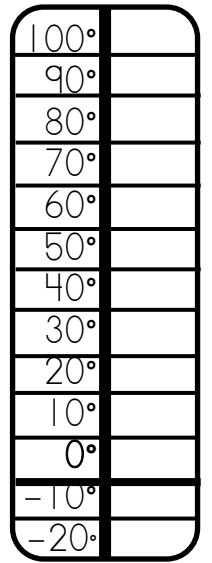
Number Bonds



Daily Clock



Thermometer



Daily Domino

□ □

_____ + _____ = _____

The date today is:

○, _____

□ - □ - □

Yesterday was

Sun. Wed.
 Mon. Thurs.
 Tues.

Today is

Mon. Thurs.
 Tues. Fri.
 Wed.

Tomorrow is

Tues. Fri.
 Wed. Sat.
 Thurs.

Coin Pattern

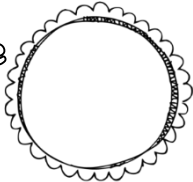
□ □ □ □ □ □ □ □

What kind of pattern?

□

We have been In school for
 days

All about the number:

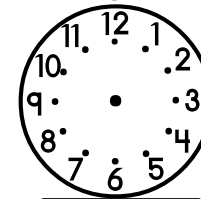


Show in 10 Frames

Dice Subtraction

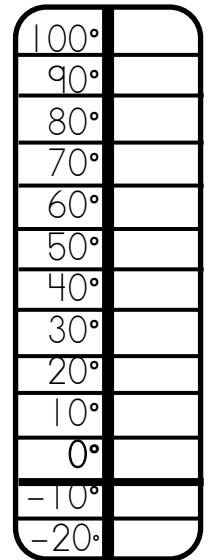
□ - □ = _____

Daily Clock

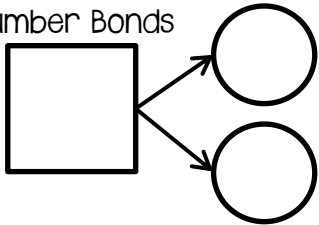


□

Thermometer



Number Bonds



even

odd

Daily Domino

□ □

_____ + _____ = _____

Number Grid Puzzle

Show with tally marks

□

Show me the money!

□