Name: _____

QY W10 HOMEWORK PACKET

Q1 W10
HOMEWORK PACKET

==Grade 3 Q1 CSA Study Guide==

3.NS.1aU

1 How is "five hundred thirty thousand, six hundred" written in standard form?

A 536,000   C 530,060

B 530,600   D 503,006

3.NS.1bU
Directions: Write the answers on the correct line.

2 Label the place value position for the digits 5 and 2 in this number.

735,928

The place value for the digit 5 is _____.

The place value for the digit 2 is _____.

| Ten thousands |
| Tens |
| Ones |
| Thousands |
| Hundred thousands |
| Hundreds |

3.NS.1aU
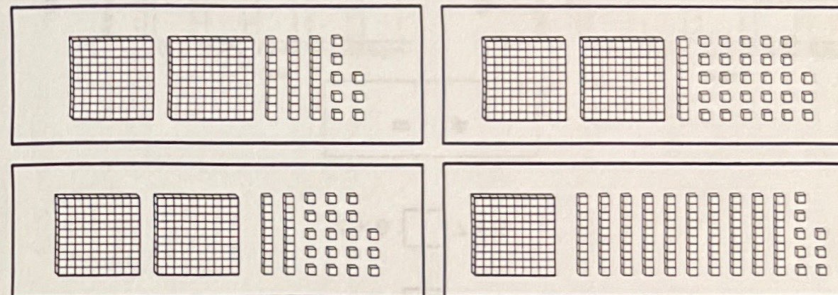
3 Which shows the expanded form for the number 605,034?

A 600,000 + 50,000 + 3,000 + 4

B 60,000 + 50,000 + 300 + 3

C 60,000 + 5,000 + 300 + 40

D 600,000 + 5,000 + 30 + 4

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3.NS.1cU
Directions: Shade each box you want to select. You must shade all correct responses.

4 Which models show a way to represent the number 238?

3.NS.2aU

5 Which statement is true?

A 5,753 is less than 5,781   C 5,703 is less than 5,699

B 5,624 is greater than 5,624   D 5,375 is greater than 5,537

3.NS.2bU
Directions: Place the numbers in the correct box.

6 Order the numbers from least to greatest.

Least

	5,346
	5,851
	5,329

Greatest

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7 An ice cream shop kept track of how many ice cream cones they sold each week for a month.

Week	Number of Ice Cream Cones Sold
Week 1	327
Week 2	358
Week 3	341
Week 4	395

In order to have enough ice cream cones to sell for the next month, they should-

A estimate about how many ice cream cones they sold last month to predict how many they might sell the next month.

B subtract the number of ice cream cones they sold in the first week from the number of cones they sold in the last week.

C estimate about how many customers they think will want to buy an ice cream cone.

D find the exact number of ice cream cones they sold last month because that amount will be the same for the next month.

8 There were 493 fish at the aquarium. 159 more fish were added. What is the closest estimate for the number of fish are in the aquarium now?

A 500

B 650

C 700

D 750

9 A flower shop has 152 roses.

There are 65 more daisies than roses.

How many daisies does the flower shop have?

A   217 daisies   C   87 daisies

B   117 daisies   D   65 daisies

Directions: Click and drag a symbol to the box. A symbol may be used more than once.

10 Place the correct symbol (= or ≠) in the box to make a true statement.

$$15 - 5 \quad \square \quad 8 + 2$$

$$6 + 6 \quad \square \quad 12 - 6$$

$$4 + 6 \quad \square \quad 7 + 5$$

=	≠

11 Emily wants to find the answer to the question in the box.

What is the most popular car color sold in a month?

Which is the best way for Emily to collect data to find an answer to her question?

A   Conduct an experiment to see which car color is the best.

B   Survey all of her friends to find out what color car is their favorite.

C   Collect data from car companies that show how many times each color car was sold in a month.

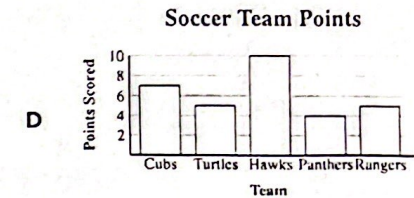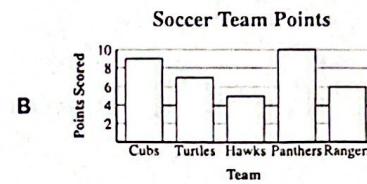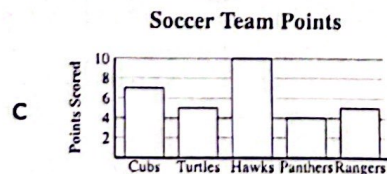D   Create a tally chart to record the number of times she sees each car color in a parking lot for a month.
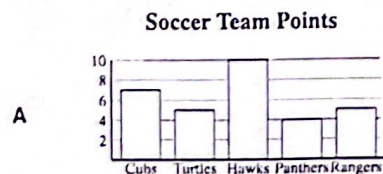
3.PS.1dU

12   Look at the data in this tally chart.

Soccer Team Points

Team	Points Scored
Cubs	卌 ‖
Turtles	卌
Hawks	卌 卌
Panthers	‖‖
Rangers	卌

Which bar graph correctly displays this information?

A
Soccer Team Points
Cubs Turtles Hawks Panthers Rangers

C
Soccer Team Points
Cubs Turtles Hawks Panthers Rangers

B
Soccer Team Points
Cubs Turtles Hawks Panthers Rangers
Team

D
Soccer Team Points
Cubs Turtles Hawks Panthers Rangers
Team

Name _____

Subtraction & Addition

```
  453        276        839        591
 - 76       - 89       - 58       - 96
 ─────      ─────      ─────      ─────


  152        431        637        498
 - 84       - 53       - 69       - 89
 ─────      ─────      ─────      ─────


  243        645        758        901
 + 57       + 88       + 43       + 39
 ─────      ─────      ─────      ─────


  179        254        789        892
 + 41       + 67       + 33       + 79
 ─────      ─────      ─────      ─────
```

Name: _____

Date: _____

Ordering Numbers

Directions: Put the numbers in each box in order
from greatest to least.

Greatest		Least

2,632 4,275 2,355

Greatest		Least

5,648 6,784 5,846

Greatest		Least

6,478 8,456 7,458

Greatest		Least

3,476 2,458 3,565

Greatest		Least

7,562 7,692 7,603

Greatest		Least

9,989 9,149 9,998

Greatest		Least

2,475 2,568 2,145

Greatest		Least

5,249 5,924 5,492

Identifying Place Values

Identify the place value of each digit.

1) 4,831

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

2) 95,627

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

3) 876,495

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

4) 1,284

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

5) 76,182

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

6) There are 181 moons, 3,083 comets and 552,894 asteroids along with the sun, planets and dwarf planets in Solar system. How many ones, tens, hundreds and thousands are present in the number 552,894?

Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones

NAME: _____   DATE: _____   **2-STEP WORD PROBLEMS**

Directions: Solve the problem

Dawn has 67 apples and Kim has 43 apples. They use 26 apples to make apple pie's for their church bake sale. How many apple's do they have left? A.) 84 apples B.) 136 apples C.) 110 apples D.) 26 apples	Kyle had 17 cookies and then he bought 25 more cookies. He wants to share them between himself and 6 friends. How many cookies will each friend get? A.) 42 cookies B.) 7 cookies C.) 6 cookies D.) 8 cookies	Alex has 145 marbles. 33 marbles are green and 57 are blue. The rest of the marbles are red. How many red marbles does Alex have? A.) 90 red marbles B.) 55 red marbles C.) 145 red marbles D.) 65 red marbles
Shannon and her husband, Bryan went shopping. They each bought 10 new shirts. Shannon returned 3 of her new shirts to the store. How many shirts do Shannon and Bryan have? A.) 20 shirts B.) 7 shirts C.) 17 shirts D.) 5 shirts	Loren has 500 pieces of paper. She wants to place them into 10 equal groups. How many pieces of paper will be in each group? A.) 5 pieces of paper B.) 50 pieces of paper C.) 10 pieces of paper D.) 500 pieces of paper	Ben and D'angelo went fishing. They each caught 11 fish. For dinner, they each ate 2 fish. How many fish do Ben and D'angelo have now? A.) 22 fish B.) 20 fish C.) 18 fish D.) 9 fish
Gina has 20 groups of 10 pencils. 137 are sharpened. How many dull pencils does Gina have? A.) 200 dull pencils B.) 137 dull word problems C.) 63 dull pencils D.) 83 dull pencils	Mike has 4 quarters and 2 dimes for bus fare. The bus ride will take 25 minutes. If the bus ride costs $0.75, how much money will he have left? A.) $0.25 B.) $0.35 C.) $0.45 D.) $0.50	The price of bread was $1.29, but it increased by 8 cents. The price of a gallon of milk is $2.49. What was the new price of the bread? A.) $1.21 B.) $1.36 C.) $1.37 D.) $1.39

Question words

Name: _____

3 Who does he like doing this activity with?

_____

2 Why does he like this activity?

_____

4 When does he do this activity?

_____

6 How does he feel when he do this activity?

1 What is his favorite activity?

5 Where does he do this activity?

_____

Hello! My name is Max and I am eleven years old. My favorite activity is to ski. I like doing this activity because it's fun and I love spending time outdoors. I do ski with my parents and with my best friend Tom. I ski on weekends during winter. I ski at Val Neigette Ski Resort. I live in Sainte-Blandine and it's very close to this ski resort. When I ski, I feel really cool, relaxed and happy.
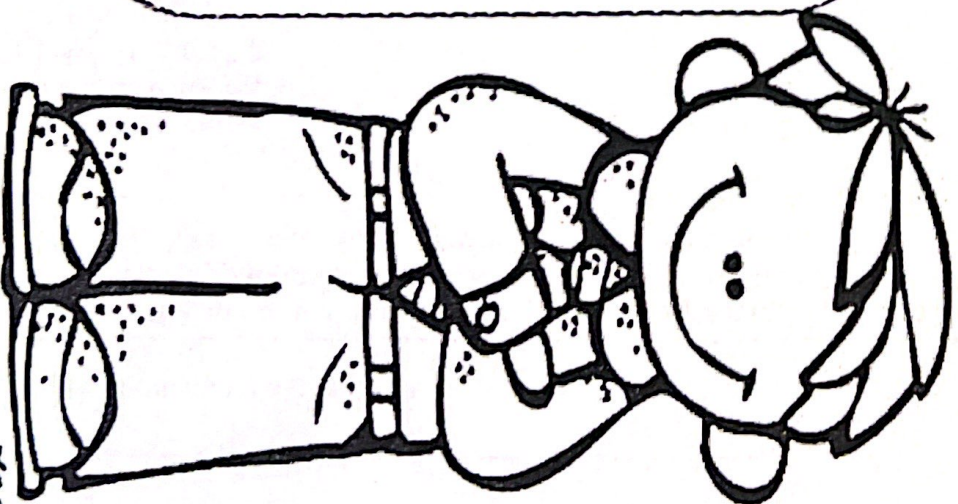
Hysterical Handwriting

Name: _____   Page 15

The turtle was too fast

for the boy to catch him.

Hysterical Handwriting

Name: _____

Cheeseburgers taste best

when you add some worms!

》》》 Quick Check 《《《

☐ Finger Spaces ☐ Capital Letters ☐ Punctuation ☐ My Best Work