



Due by 11/16/2018



Cheetah Math Superstars

PARENTS: You may read the problem to your child and demonstrate a similar problem, but he/she should work the problems. Please encourage independent thinking and problem solving skills.

SCORING: 20 paw points per page: Two for Full Name, Two for Teacher's Last Name, and 16 for problems. Paw values are printed before each problem. Every problem varies, so read each carefully! Worksheets are to be turned into the Cheetah Superstars

Math box anytime during the week but before 8:30 am on Fri-



2 paws for full name

Name:



2 paws for teacher

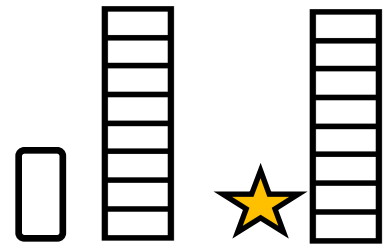
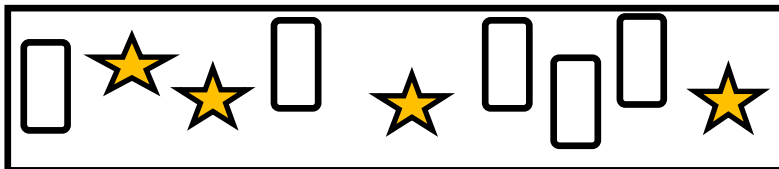
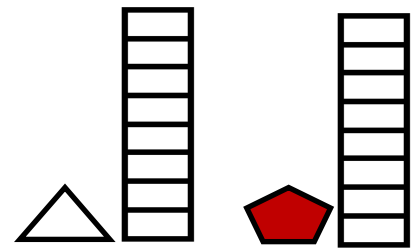
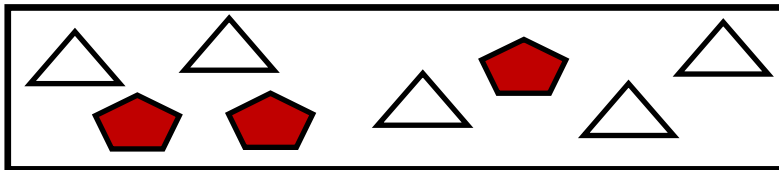
Teacher

Problem #1

- Count each shape in the boxes below and fill in each column to match.



1 paw for each correct bar graph

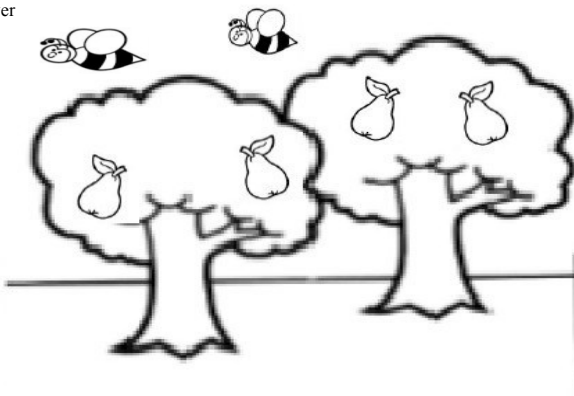


Problem #2

- Look at the picture and fill in the bar graph. Circle the one that has the most.



1 paw for each correct bar graph
1 paw for correct answer

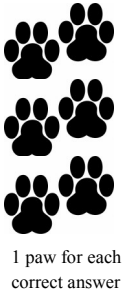
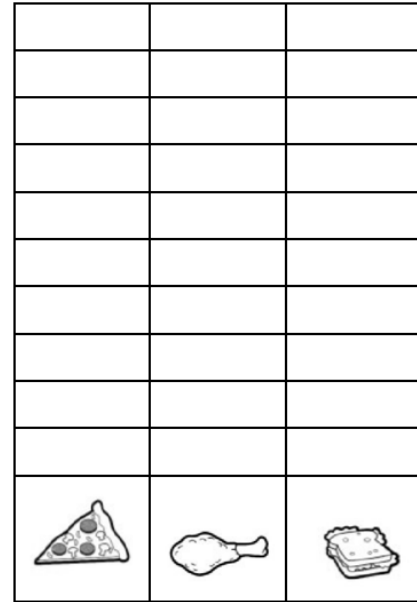


Kindergarten



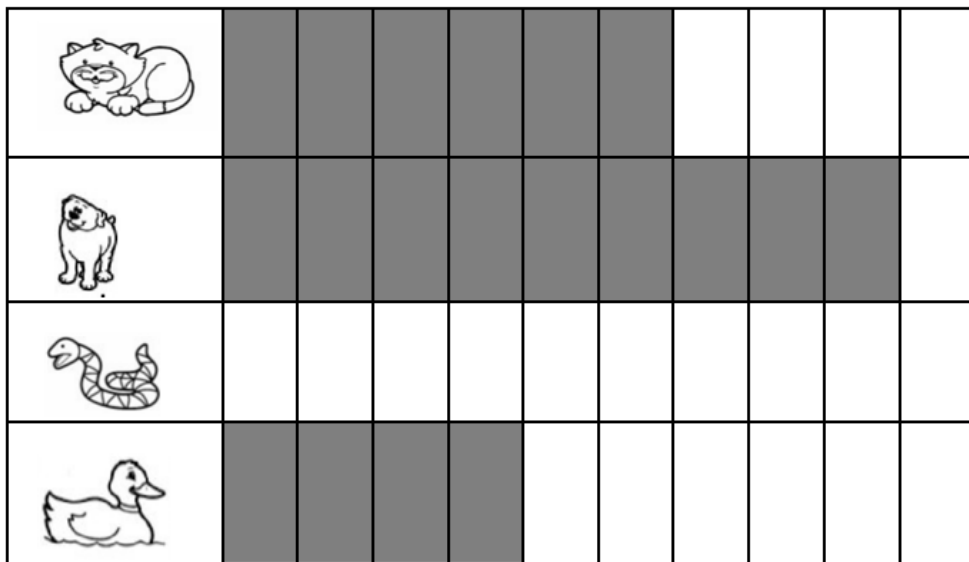
Problem #4

- Look at the lunch count below and fill out the bar graph to match.



Problem #5

- Circle the pet that students like the most?
- How many students like the pet cat? _____
- How many students like the pet snake? _____
- How many students like the pet dog? _____
- How many students like the pet duck? _____
- How many students voted in all? _____



Kindergarten



Due by 11/16/2018

**Cheetah Math
Superstars**



My Full Name: _____
First Last



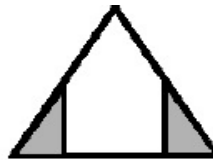
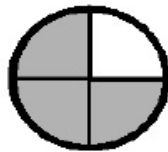
Teacher: _____

Someone may read the problem to you and demonstrate a **SIMILAR** problem, but you should work the problems yourself.
SCORING: 20 paw points per page. Two for Full Name and Teacher and 18 for problems. Paw values are printed before each problem. Every problem varies, so read each carefully!
Worksheets are to be turned into the Cheetah Superstars Math box anytime during the week but no later than 8:30 am on Friday.



One paw for each correct answer.

1. A) Circle the shape that shows $\frac{1}{3}$ with a red crayon.
B) Circle the shape that shows $\frac{3}{4}$ with a green crayon.



$\frac{1}{2}$ paw for each correct answer.

2. Add to find the sum.

$10 + 2 =$ _____

$4 + 30 =$ _____



One paw for each correct answer

3. Mason, Hanna and Violet each enjoy a different sport. The sports are tennis, baseball, and basketball. When they play together, they take turns choosing the game they will play. Use the clues to figure out each child's favorite sport.

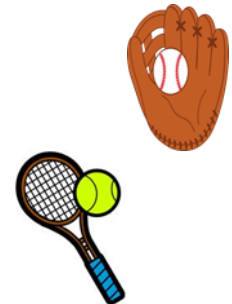
- A) Mason's favorite sport uses a small sphere hit with a cylinder.
B) Hanna's favorite sport uses a large sphere that goes in a hoop.
C) Violet's favorite sport uses a small sphere hit with a racquet.



Mason's favorite sport is _____.

Hanna's favorite sport is _____.

Violet's favorite sport is _____.



One paw for each correct answer.

4. Ms. Wilson has 7 paint brushes and 4 colored pencils.
She gives away 2 colored pencils and 5 paint brushes.

Write a number sentence to show how many colored pencils she has left.

_____ colored pencils

Write a number sentence to show how many paint brushes she has left.

_____ paint brushes

She finds 2 more paint brushes in her drawer. Now how many paint brushes does she have?
Circle your answer.

- A. 4 B. 16 C. 11 D. 12



**1st
Grade**



1/2 paw for each correct answer.
1/2 paw for each correct match.

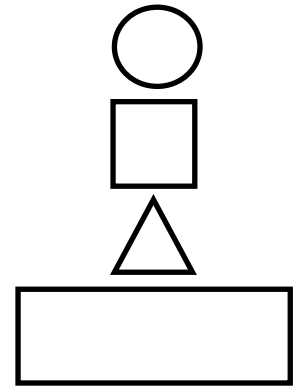
5. Unscramble the letters to find the names of some shapes you know.
Draw a line from the name to the matching shape.

A. gtleinar _____

B. cengrtael _____

C. ccrlie _____

D. qrsuae _____



1 paw for each correct answer.

6. Brooke has 5 shelves. She put 1 beanie baby on the first shelf, 2 beanie babies on the second shelf, and 3 beanie babies on the third shelf. She continued this pattern.

How many beanie babies did she put on the fourth shelf? _____ beanie babies

What if Grace had 6 shelves? How many beanie babies would be on the sixth shelf? _____ beanie babies



1 paw for correct answer.

7. Solve the problem and circle your answer.

Carter has 16 toy soldiers. His brother gave him 4 more. Then Carter gave 4 toy soldiers to his friend Griffin.

Which number sentence would you use to solve this problem? Circle your answer.

A. $16 - 4 - 4 = 12$

C. $16 - 4 + 4 = 14$

B. $16 + 4 - 4 = 16$

D. $16 + 4 + 4 = 24$



1 paw for each correct answer.

8. Add to find the sum.

13 20

 61 7



1st
Grade



Due by 11/16/2018

Cheetah Math
Superstars



My Full Name: _____
First Last



Teacher: _____

Someone may read the problem to you and demonstrate a **SIMILAR** problem, but you should work the problems yourself.

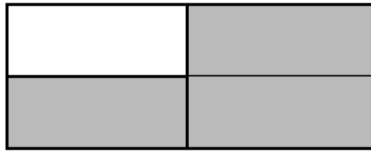
SCORING: 20 paw points per page. Two for Full Name and Teacher and 18 for problems. Paw values are printed before each problem. Every problem varies, so read each carefully!

Worksheets are to be turned into the Cheetah Superstars Math box anytime during the week but no later than 8:30 am on Friday.



One paw for correct answer

1. What fraction of this shape is shaded? Circle your answer.

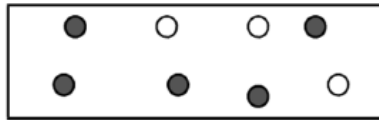


- A. $\frac{4}{3}$ C. $\frac{1}{3}$
B. $\frac{3}{4}$ D. $\frac{1}{4}$



One paw for correct answer

2. What fraction of this set of balls is shaded? Circle your answer.



- A. $\frac{8}{5}$ C. $\frac{6}{8}$
B. $\frac{5}{8}$ D. $\frac{3}{8}$



1/2 paw for each correct answer

3. Add

$$\begin{array}{r} 33 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ + 42 \\ \hline \end{array}$$



1/2 paw for each correct answer

4. Subtract

$$\begin{array}{r} 57 \\ - 41 \\ \hline \end{array}$$

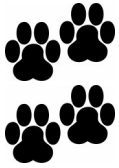
$$\begin{array}{r} 69 \\ - 65 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ - 46 \\ \hline \end{array}$$

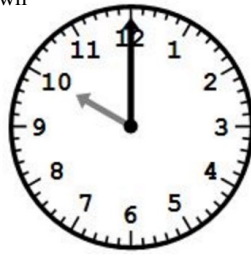


2nd
Grade

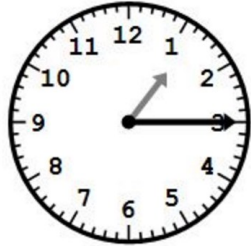


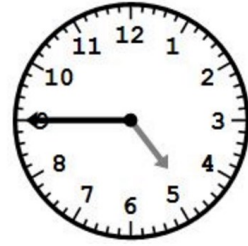
One paw for each correct answer.

5. Write the time shown







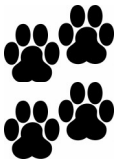




One paw for work shown.
One paw for correct answer.

6. Chloe drew several shapes on a piece of paper. She drew 72 circles and 49 triangles. She erased 26 circles. How many shapes does Chloe have left on the paper?

_____ shapes



One paw for each correct answer.

7. Write + or - in the circle to make each statement true.

A. $5 \bigcirc 4 = 9$

B. $5 \bigcirc 1 = 6$

C. $6 \bigcirc 2 = 8$

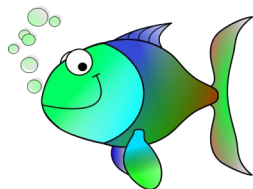
D. $8 \bigcirc 3 = 5$



One paw for work shown.
One paw for correct answer.

8. Kevin went fishing with his dad. Kevin caught 9 fish. His dad caught 10 fish, but 2 got away. How many fish did Kevin and his dad bring home?

_____ fish





Due by 11/16/2018



My Full Name: _____
First Last



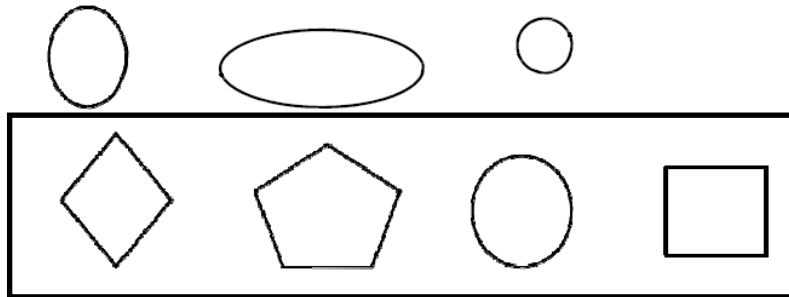
Teacher: _____

Someone may read the problem to you and demonstrate a **SIMILAR** problem, but you should work the problems yourself.
SCORING: 20 paw points per page. Two for Full Name and Teacher and 18 for problems. Paw values are printed before each problem. Every problem varies, so read each carefully!
Worksheets are to be turned into the Cheetah Superstars Math box anytime during the week but no later than 8:30 am on Friday.



1 paw for correct answer

1. Which shape in the box should be grouped with the ones in the top line? Circle it.



1 paw for correct answer

2. Look at the chart. Which sentence is *most reasonable* to say? Circle the letter.

Ms. Young's Math Class

Boys	11
Girls	13

- A. There are more boys than girls in the class.
- B. There are fewer girls than boys in the class.
- C. There are 2 more boys than girls in the class.
- D. The class has 24 students.



One paw for work shown.
One paw for correct answer.

3. At the Park Glen Elementary PTA meeting, chairs were lined up in 4 rows with 25 chairs in each row. How many chairs were there in all 4 rows?

_____ chairs



1/2 paw for each correct answer.

4. Write the correct time in the blank under each clock.



A. _____



B. _____



C. _____



D. _____



**3rd
Grade**



1/2 paw for each work shown.
1/2 paw for each correct answer.

5. The third grade went on a field trip to a farm. A farmer picked 22 apples and 25 oranges. The students shared 21 apples and 20 oranges to eat with their lunch. How many apples did the farmer have left? How many oranges?

- A. _____
B. _____



1/2 paw for each correct answer.

6. Write the amounts and then add them together.

Two dollars & seven cents + _____
One dollar & thirteen cents + _____
Three dollars & ten cents + _____
Total: _____



One paw for work shown.
One paw for correct answer.

7. If you subtract the number of pieces of gum Matthew has from the number of pieces of gum Milly has, you get 5. Milly has 13 pieces of gum. How many pieces of gum does Matthew have?

_____ pieces of gum



One paw for work shown.
One paw for correct answer.

8. Ms. Pruitt had 16 apples and Ms. Lance had 6 apples. How many apples did Ms. Pruitt give Ms. Lance, so they would both have the same number of apples?

_____ Apples



One paw for work shown.
One paw for correct answer.

9. Fabiola invited 4 friends to come to her house to eat ice cream. Fabiola and her friends will eat 1 cup of ice cream each. Fabiola knows each container of ice cream holds 4 cups. How many containers of ice cream does she need to buy?

_____ containers



1/2 paw for each correct answer.

10. Fill in the blanks with the correct time.

- A. It is 6:00. In 3 hours, it will be _____:_____
- B. It is 1:30 p.m. In 2 hours & 30 minutes, it will be _____:_____
- C. It is 9:10 a.m. In 5 hours & 10 minutes, it will be _____:_____
- D. It is 5:00 p.m. In 4 hours & 3 minutes, it will be _____:_____



**3rd
Grade**



Due by 11/16/2018



My Full Name: _____
First Last



Teacher: _____

Someone may read the problem to you and demonstrate a **SIMILAR** problem, but you should work the problems yourself.

SCORING: 20 paw points per page. Two for Full Name and Teacher and 18 for problems. Paw values are printed before each problem. Every problem varies, so read each carefully!

Worksheets are to be turned into the Cheetah Superstars Math box anytime during the week but no later than 8:30 am on Friday.



1 paw for work shown
1 paw for correct answer

1. Matthew's little sister erased some numbers from his homework. What are the missing numbers?
(write it out using > or <)

1.7 is less than 1.____
0.23 is greater than 0.____3

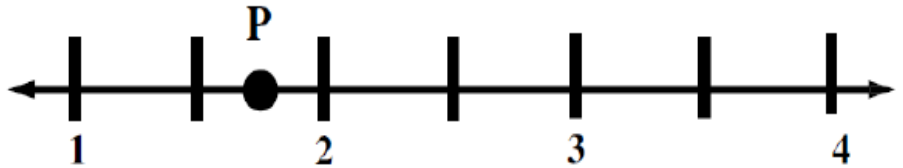
- A. 6,1 B. 8,2 C. 9,1 D. 5,4



1 paw for correct answer

2. Point P best represents what number on the number line? Circle your answer.

- A. 1.3 B. 1.8
C. 2.2 D. 2.8



1 paw for correct answer

3. The distance between Houston and Los Angeles is 1,538 miles. What is this distance rounded to the nearest hundred?

_____ Miles



1 paw for work shown.
1 paw for correct

4. Ms. Hunt bought 9 tickets to the rodeo for a total of \$63.00.

If each ticket cost the same amount, what was the cost of each ticket?

\$ _____ per ticket



1 paw for work shown.
1 paw for correct answer.

5. A very cute puppy named Connor licked Evan 47 times, Audrey 84 times, and Mia 23 times.

His tongue sure must be tired because he licked them a total of how many times?

_____ times



1 paw for work shown.
1 paw for correct answer.

6. The chart is a price list for team souvenirs sold at the stadium.

Not including tax, how much money would the souvenir stand make by selling 10 T-shirts, 5 caps, and 15 mugs?

\$ _____

ITEM	PRICE
T-SHIRT	\$16.00
CAP	\$12.00
BANNER	\$8.00
MUG	\$5.00

**4th
Grade**



One paw for work shown.
One paw for correct

7. Sophia, Caden, and Anthony went fishing. Sophia caught 6 fish but gave 2 of them to Anthony. Tyler caught 3 fish. Anthony caught 2 fish on his own.

How many more fish does Anthony have than Caden?

_____ more fish



One paw for work shown.
One paw for correct answer.

8. Ms. Massengale is making 4 large pizzas for her class. Each pizza will need the same number of pepperoni slices. She has 128 pepperoni slices.

How many pepperoni slices will she use on each pizza?

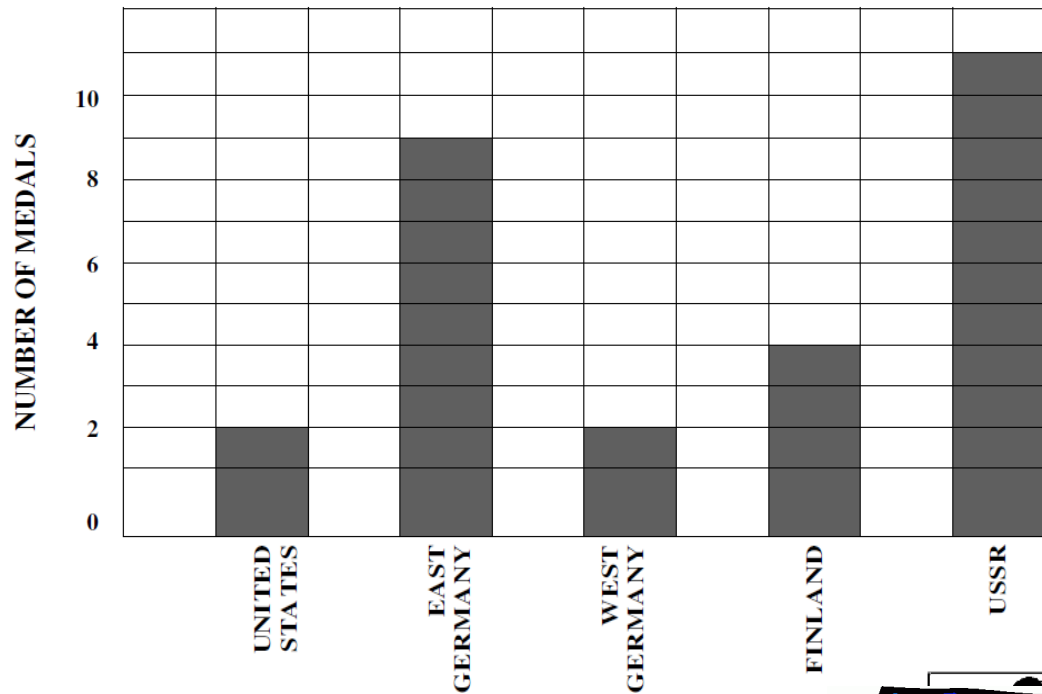
_____ pepperoni slices



1 paw for work shown
One paw for correct answer.

9. The graph shows the number of gold medals won by 5 countries in the 1988 Winter Olympics.

A. How many more medals did the USSR win than the US? _____



One paw for each correct answer.

10. Place a + or a - between the digits so that each number sentence is true.

A. $9 \underline{\quad} 3 \underline{\quad} 4 \underline{\quad} 1 \underline{\quad} 2 + 3 = 14$

B. $4 \underline{\quad} 9 \underline{\quad} 3 - 7 \underline{\quad} 3 \underline{\quad} 1 = 11$



**4th
Grade**