



Due by 11/21/2025



Cheetah Math



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.

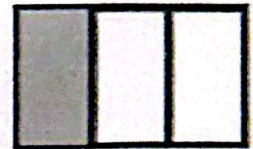
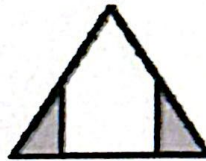
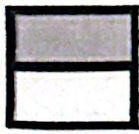
SCORING: 40 paw points per page. Two for Full Name and Teacher and 38

for problems. Paw values are printed before each problem. Every problem varies, so read each carefully!



1. A) Circle the shape that shows $\frac{1}{2}$ with a red crayon.
B) Circle the shape that shows $\frac{3}{4}$ with a green crayon.

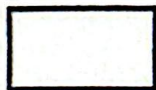
1 paw for each correct answer.



2. Look at the shapes. How many sides does each shape have?

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

A.



sides

B.



sides



1 paw for each correct answer

3. Molly, Paul and Laura 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) Molly's favorite sport uses a small sphere hit with a cylinder.

B) Paul's favorite sport uses a large sphere that goes in a hoop.

C) Laura's favorite sport uses a small sphere hit with a racquet.



Molly's favorite sport is _____.

Paul's favorite sport is _____.

Laura's favorite sport is _____.



1 paw for each correct answer.

4. What is the missing number in the pattern?

A. 2, 4, 6, 8, 10, _____, 14

B. 5, 10, _____, 20, 25, 30

C. 10, _____, 30, 40, 50

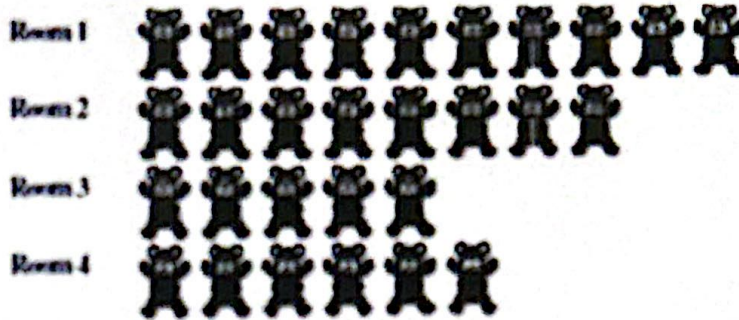


1st Grade



1 paw for each correct answer

5. The graph shows the number of teddy bears brought to school by each classroom during "Let's Study Bears" week.



- A. Which room brought 5 bears? _____
- B. How many bears did room 2 bring? _____ bears
- C. How many total bears were brought to school? _____ bears



1/2 paw for each correct answer

6. $3 + 4 =$ _____
(Sum) (Odd or Even?)
- $6 + 8 =$ _____
(Sum) (Odd or Even?)
- $3 + 7 =$ _____
(Sum) (Odd or Even?)



1 paw for correct answer

7. Solve the problem and circle your answer.

Henry has 16 toy soldiers. His brother gave him 4 toy soldiers. How many toy soldiers does Henry have now?

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

A. $16 + 4 = 20$

C. $16 + 4 = 19$

B. $16 - 4 = 14$

D. $16 - 4 = 19$



1 paw for each correct answer

8. Add to find the sum.

13	20
+ 6	+ 5
_____	_____



**1st
Grade**



Due by 11/21/2025



Cheetah Math

Someone may read the problem to you and demonstrate a SIMILAR problem, but you should work the problems yourself. Worksheets are to be turned into the Cheetah Math box anytime this month before 8 am on the due date listed.



1 paw for each work shown

1 paw for each correct answer

1. Write the number sentence and the answer.

Gunner has 6 chicken nuggets and 10 French fries for lunch.

He ate 4 chicken nuggets and 3 French fries.

How many more of each does Gunner still have to eat?

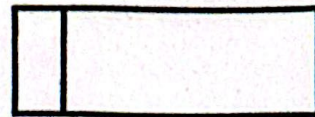
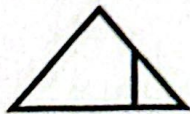
A) _____ chicken nuggets.

B) _____ French fries.



1 paw for correct answer.

2. Circle the shape that shows equal parts.



1 paw for each row colored correctly on graph...

3. Using the data given, color the graph to show the number of pets belonging to the students in Ms. Lyssy's class.

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
10 dogs																				
8 cats																				
5 birds																				
16 fish																				



1 paw for each correct answer

Answer these questions using the bar graph above.

A) Were there more fish or dogs? _____

B) The least number of students had a _____ for a pet.



1st

Grade



1 paw for work shown.

1 paw for correct answer.

4. Asher scored 2 goals in his first soccer game. He scored 1 goal in his second game. He didn't score in the third game. In the last game, he scored 2 more goals than he did in the second game.

How many goals did Asher score altogether?

_____ goals



1/2 paw for each correct answer.

5.

A.) Count the tally marks to show the number of games won by each team.

_____ Rangers	 	_____ Blue Jays	
_____ Yankees		_____ Indians	



1/2 paw for each row drawn correctly.

B.) Using the data from above, fill in the graph to show the number of games won by each team.

Use  instead of numbers.



Rangers										
Yankees										
Blue Jays										
Indians										



1 paw for correct answer.

C.) Who won the greatest number of games?

6. Ms. Yurko has a packing box, a world globe, a battery, and a party hat in her classroom.

Write the name of the 3-D shape on each line. (Hint: Cube, Cylinder, Cone, Sphere)

A) packing box _____

B) world globe _____

C) battery _____

D) party hat _____



**1st
Grade**



1 paw for each correct answer.