

Cheetah Math

	My Full Name:	
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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!

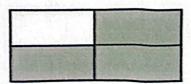


Due by 11/21/2025



2 paws for correct

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



A. $\frac{4}{3}$

C. 1

B. 3

D. 1



2 paws for correct

2. Sophia has 10 barbie dolls. She then gets 4 more barbie dolls from Hannah. How many barbie dolls does Sophia have now?

A. 6 barbie dolls

C. 14 barbie dolls

B. 11 barbie dolls

D. 17 barbie dolls



2 paws for each correct answer 3. Maddox went fishing with his dad. Maddox caught 9 fish. His dad caught 8 fish. How many fish did Maddox and his dad bring home together?

A. 9+8=18

C.9 - 8 = 1

B. 9+8=17

D.9 - 8 = 2





2 paws for correct

4. Natalee has 145 marbles. 33 marbles are green and 57 are blue. The rest of the marbles are red. How many red marbles does Natalee have?

A. 145 Red marbles

C. 33 Red marbles

B. 57 Red marbles

D. 55 Red marbles









5. Jackson read 28 books, Norah read 19 books, and Liam read 12 books. How many more books did Jackson read

than Liam?

more books





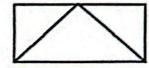
6. Write the numbers from least to greatest.

1,105 1,150 1,501 1,115 1,550



A.) What shapes are inside the rectangle?

B.) What shapes are inside the square?







I parw for correct

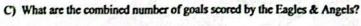
- 8. The table shows how many goals each soccer team scored in a season.
 - A) How many goals were scored altogether during a season?

Goals

B) How many more goals did the Hornets score than the Bulldogs?

Goals

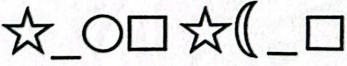
Angels	25
Eagles	23
Hornets	30
Bulldogs	19



Goals



9. Fill in the missing parts of the patterns.











Grade



Cheetah Math

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SIMILAR problem, but you should work the problems yourself.

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Worksheets are to be turned into the Cheetah Math box anytime

this month before 8am on the due date listed.



Due by 11/21/2025



- 1. Write the value of the underline number.
 - a. <u>729</u> _____
- b. 436 -



- c. 861 -
- d. 45 -



1 paw for each correct answer.

- 2. The chart below shows the number of books read by the students in Ms. Guerra's class.
 - A. Which student read more books than Joseph but fewer than Bradlee?

Books	
10	
12	
11	
13	
	10 12 11



B. Which student read more than Bradlee?



1 paw for work shown.

2 paw for correct answer 3. Ms. Flynn's class has 19 students, They planted 18 tomato plants and 27 onion plants.

How many tomatoes and onions did the class plant altogether?

plants



4. Mr. Thompson wants to bring some candy to share with her class. There are 20 students in his class. How many pieces of candy does he need to bring so that each child will get: 2 pieces?

Pieces of Candy

2nd Grade



5. Lilian brought 30 pencils to school. Then she brought 12 more pencils. Later, Lilian broke 3 of her pencils. How many pencils does Lilian have now? (Hint: 2 step problem).

I paint for correct				
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6. Write the number	in standard form. (Example	: 1 hundred, 2 tens, 3 d	ones = 123)	
was for each read second	= 2 hund	reds, 3 tens, 7	ones	
	= 4 hund	reds, 1 ten, 6 c	ones	
	= 0 hund	reds, 7 tens, 3	ones	
	= 3 hund	reds, 4 tens, 8	ones	
**********	= 6 hund	ireds, 0 tens, 2	ones	
8. Look at the figureshape) to the figure	re in the box. Which figure is co e in the box?	ongruent (has the same size	and REC	H Ks
pan for correct rount. ' Garde year manage A.		7 c\1 "		d de