



Due by 12/19/2025



# Cheetah Math



My Full Name: \_\_\_\_\_

First

Last

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

**SCORING:** 40 paw points total. Two for Full Name and Teacher and 38 for problems. Paw values are printed before each problem. Every problem varies, so read each carefully!

## Boxes of Cookies Sold



2 paws for each correct answer.

1.

Gunnar											
Henry											
Omar											
Harley											
	1	2	3	4	5	6	7	8	9	10	



A) Did Harley sell more boxes than Hunter &amp; Omar combined? \_\_\_\_\_

B) How many boxes of cookies did Gunnar and Harley sell altogether? \_\_\_\_\_ boxes

2. Subtract.



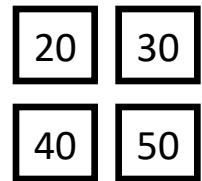
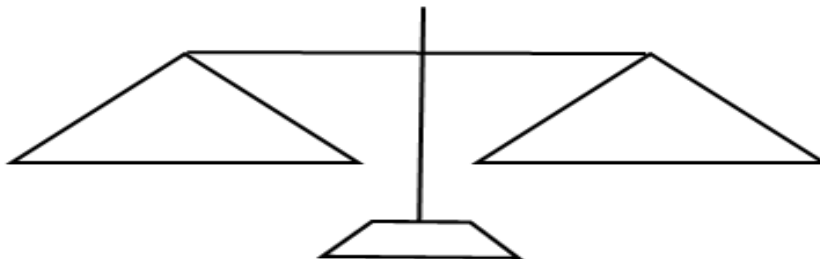
1 paw for each correct answer.

33	61	100	73	94	48	83
<u>-12</u>	<u>-45</u>	<u>-91</u>	<u>-14</u>	<u>-37</u>	<u>-19</u>	<u>-47</u>



1 paw for each correct answer.

3. Place 2 numbers on each side of the scale that will make the sums equal?



1 paw for work shown.

2 paws for correct answer

4. Ms. Guerra has 18 chairs in her room. She took 9 chairs out of the room. Then added 6 more chairs. How many chairs are in her room now? (Hint: 2 Steps).

\_\_\_\_\_ chairs

# 2nd Grade



1 paw for work shown.

1 paw for correct answer

5. There were 5 groups of balloons at Noah's party. Each group had 4 balloons in it. How many balloons were there at the party altogether? (Hint - may draw a picture to help)

\_\_\_\_\_ balloons



1 paw for work shown.

1 paw for correct answer

6. Ms. Flynn has 21 candy canes. She wants to separate them into groups of 3 each. How many groups should Ms. Flynn form? (Hint - may draw a picture to help)

\_\_\_\_\_ groups



1 paw for work shown.

1 paw for correct answer

7. Mia bought a pencil for 49¢ and a sticker for 12¢. **About** how much money did she spend?

(Hint: Round each number to the nearest 10 first then do your work).

A. **About 30¢**

B. **About \$2.00**

C. **About 60¢**

D. **About 10¢**



1 paw for work shown.

1 paw for correct answer

8. Francis, Sofia, and Lily want to share 9 pennies. How many pennies will each get if they share equally. (Hint - may draw a picture to help)

\_\_\_\_\_ pennies



9. Add

2 paws for correct answer.

614	104	273	924	482	831
<u>+ 453</u>	<u>+ 91</u>	<u>+184</u>	<u>+437</u>	<u>+198</u>	<u>+ 472</u>

**2nd  
Grade**

My Full Name: \_\_\_\_\_

First

Last

PTA SPONSORED



Due by 12/19/2025



## Cheetah Math

**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:** 5 bonus paws. Every problem varies, so read carefully! **Worksheets are to be turned into the Cheetah Math box anytime before 8 AM on the due date listed.**



5 bonus paws  
for solving the  
clues and

drawing the  
path

1. Sophia needs your help finding her present under the tree. Use the clues below to make a path through the numbers. Answer in the boxes, then **circle** the answer to each clue and **draw** the path.


The number of **hours** on a clock.

The number missing from this sequence **3, 6, \_\_, 12**.

The number that is **8 fewer than 14**.

The number of sides of a **pentagon**.

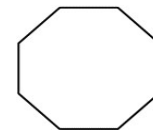
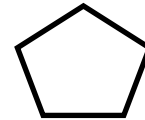
The number of things in a **pair**.

The number of **pennies** in **two nickels**.

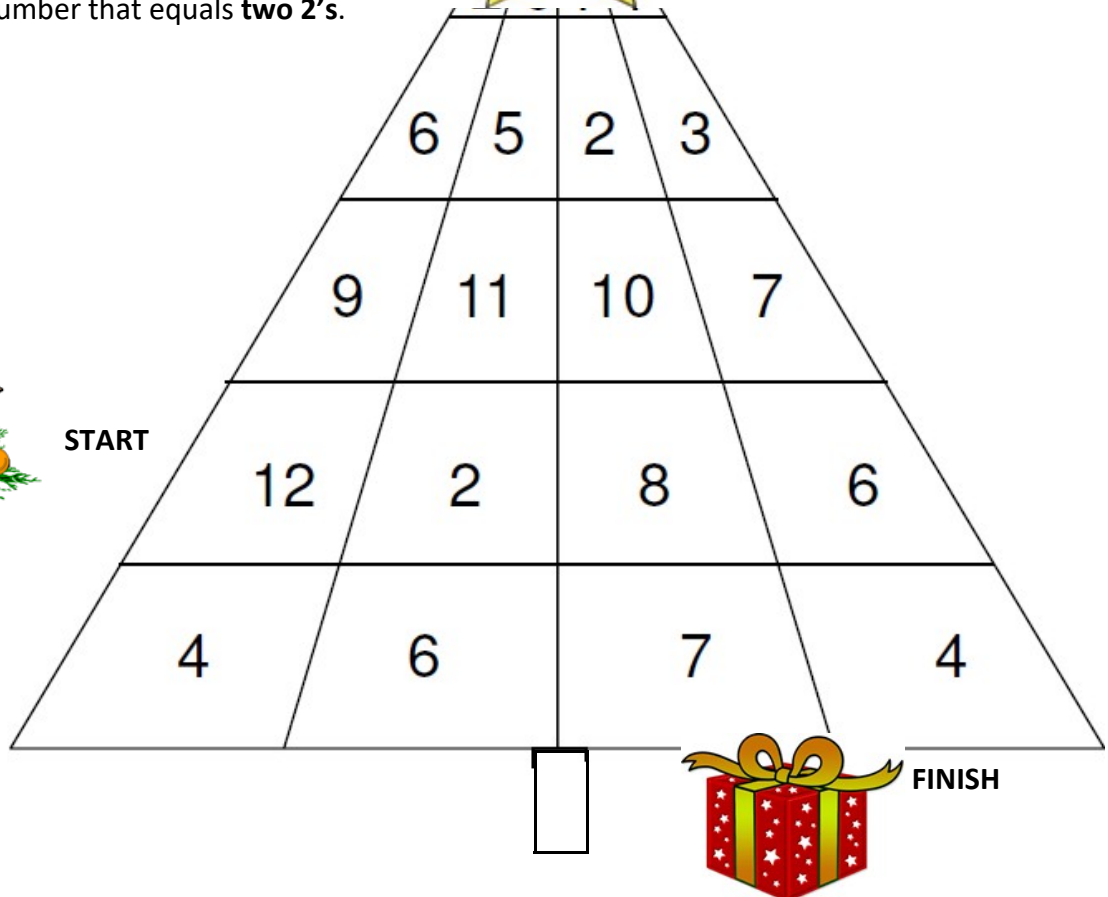
The number of sides of an **octagon**.

The number that is **1 more than 5**.

The number that equals **two 2's**.



START



**2nd  
Grade**