

# Find the Missing Side



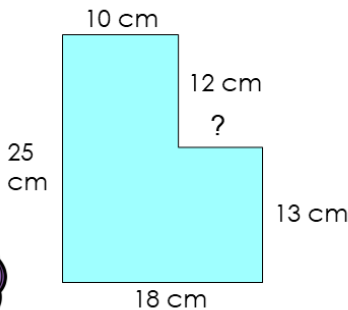
# Use the Gameboard for a Fun Math Station

## GAME DIRECTIONS

1. Mix up the cards and place them face down.
2. You and your partner each draw a card and solve for the missing side.
3. Check your answers using the key.
4. The player with the longest missing side moves forward one space. If both players have the same length they may move forward 1 space.



19



Perimeter = 86 cm

Start

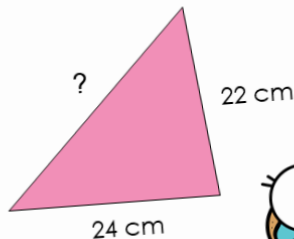


FIRST ONE TO THE CUPCAKES WINS!!!

# Includes 24 Task Cards

## Color and B&W options!

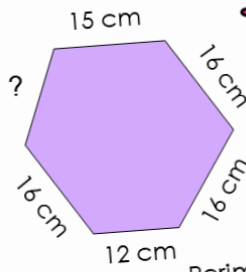
21



Perimeter = 75 cm



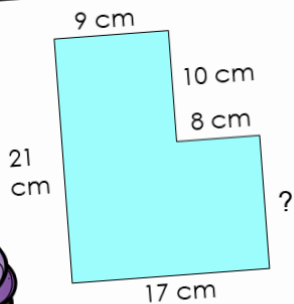
22



Perimeter = 88 cm



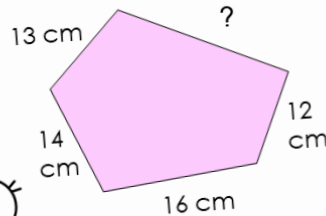
23



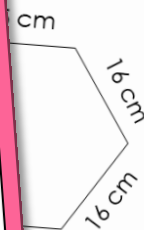
Perimeter = 76 cm



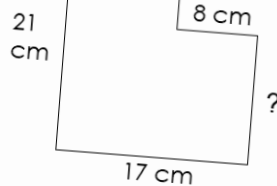
24



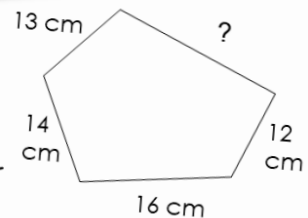
Perimeter = 75 cm



Perimeter = 88 cm



Perimeter = 76 cm



Perimeter = 75 cm



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# Recording Sheets included

perimeter

NAME: \_\_\_\_\_

|    |   |   |
|----|---|---|
| 2  | 3 | 4 |
| 6  | 7 | 8 |
| 11 |   |   |



## BAKE SHOP perimeter

FIND THE LENGTH OF THE  
MISSING SIDE

3



12 in.

?

19 in.

15 in.

Perimeter = 67 inches

1

22 in.

24 in.

2

9 in.

5 in.

5 in.

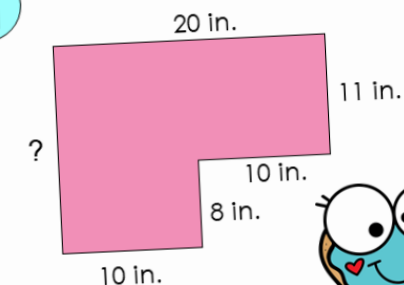
?



# No Prep Practice

Put the pages in dry erase pockets for a no prep math station.

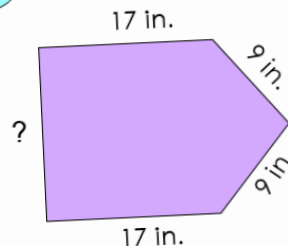
9



Perimeter = 78 inches



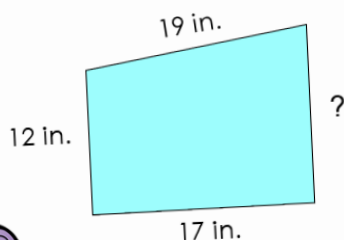
10



Perimeter = 67 inches



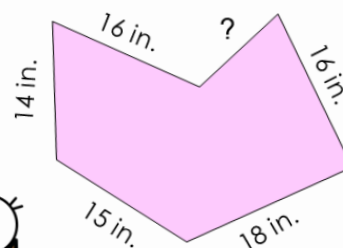
11



Perimeter = 62 inches



12



Perimeter = 92 inches



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# Easy Organization

Task Card  
sized  
**Cover**  
& **Key**  
included



# About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.



**MARVEL** Math