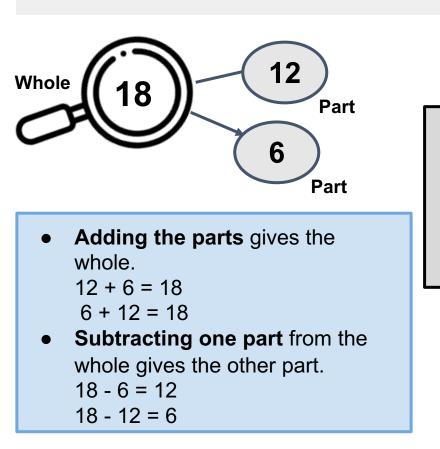
SETScholars Math Worksheet

Class / Year / Grade 1 – Worksheet 31

Determining the Unknown Whole Number in an Addition or Subtraction Equation

In determining the unknown whole number in an addition and subtraction equation, we must understand the correlation of addition and subtraction as part of a whole.

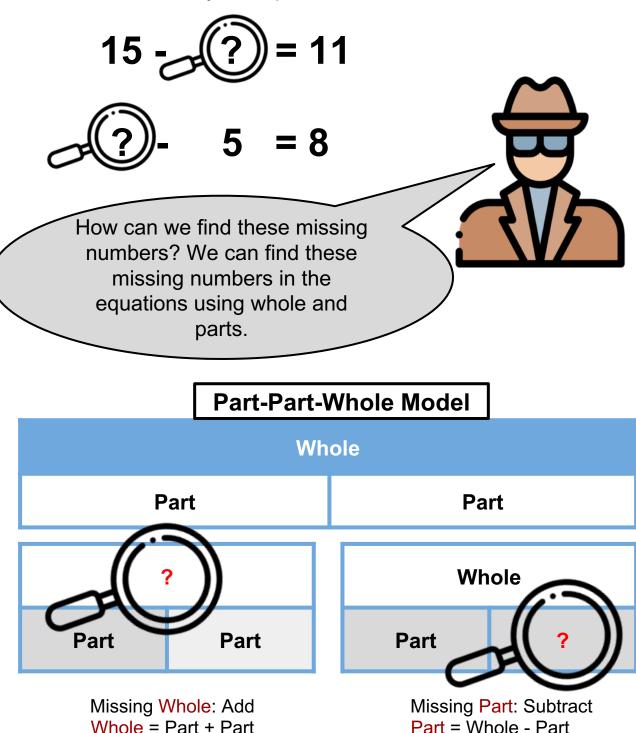


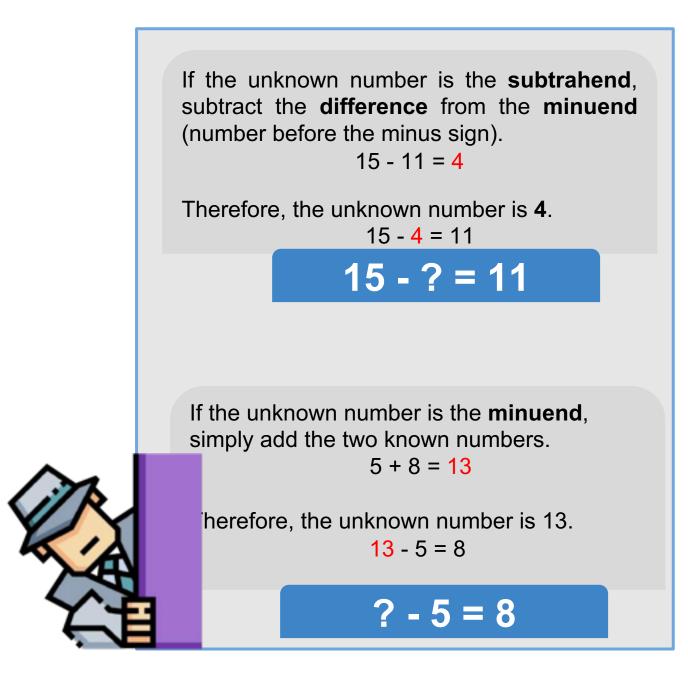


- The biggest number is called the whole.
- The other two numbers are its parts.

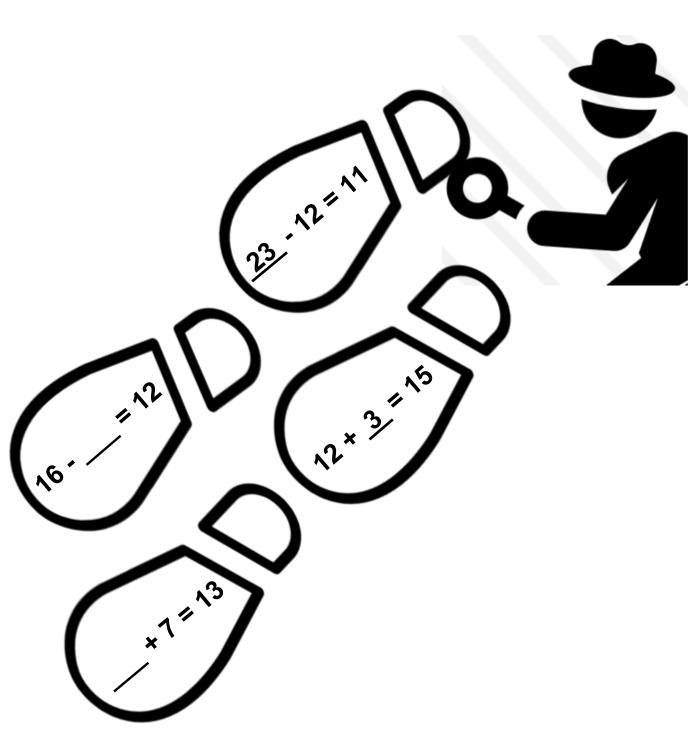


Sometimes, we may have problems like these:





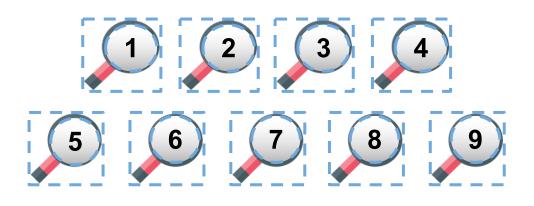
Find the missing numbers below to make the equations correct.



THE CLUES

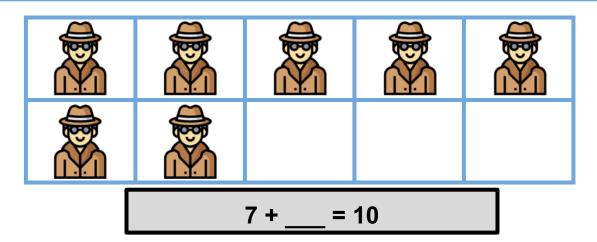
Cut out the clues below and fill in the missing addends to complete each equation.

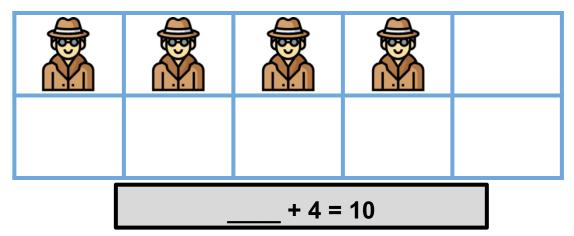
1 + = 7	9 + = 14
8 + = 16	+ 6 = 8
5 + = 14	+ 7 = 11
7 + = 10	+ 9 = 16
9 + = 10	

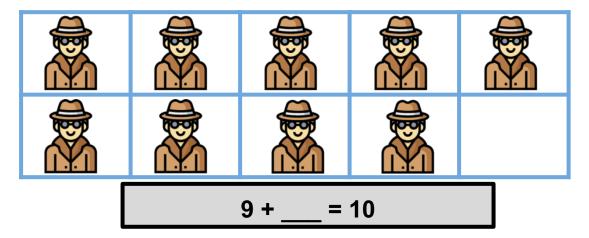


10 DETECTIVES

Complete the number sentence to make 10.







MYSTERY CASE

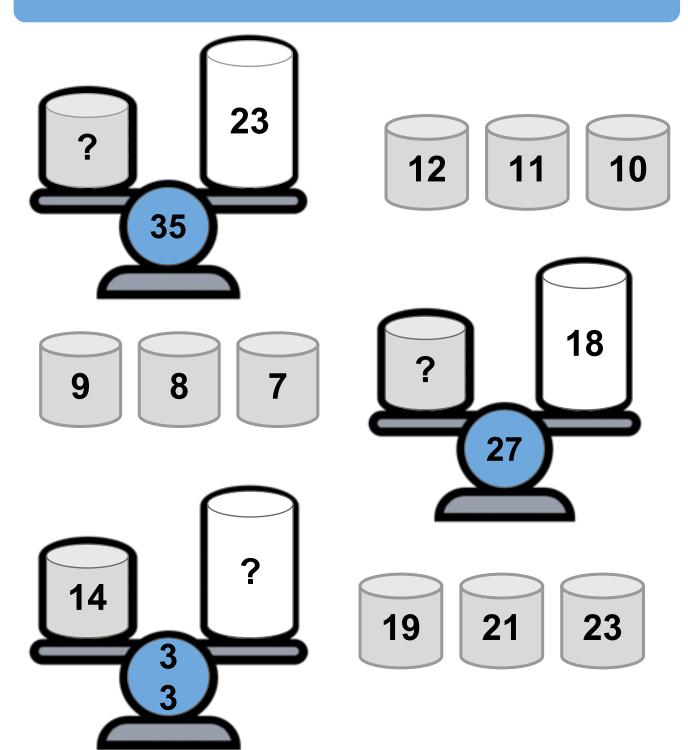
Match the mystery cases to their corresponding evidences on the right.

1
$$8 - ? = 3$$

2 $34 - ? = 19$
3 $? - 8 = 12$
4 $30 - ? = 5$
5 $? - 9 = 1$

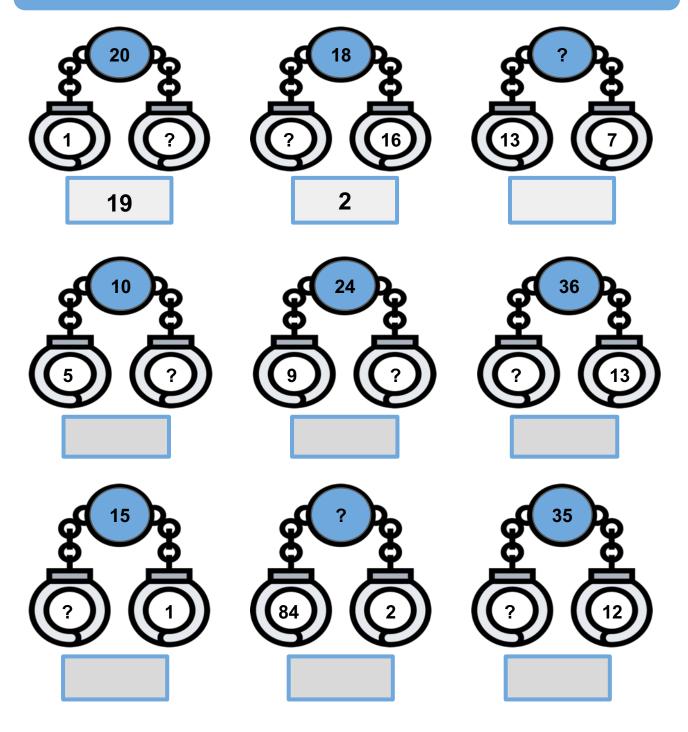
JUST WEIGH IT

Encircle the missing number (load or parts) to complete the whole.



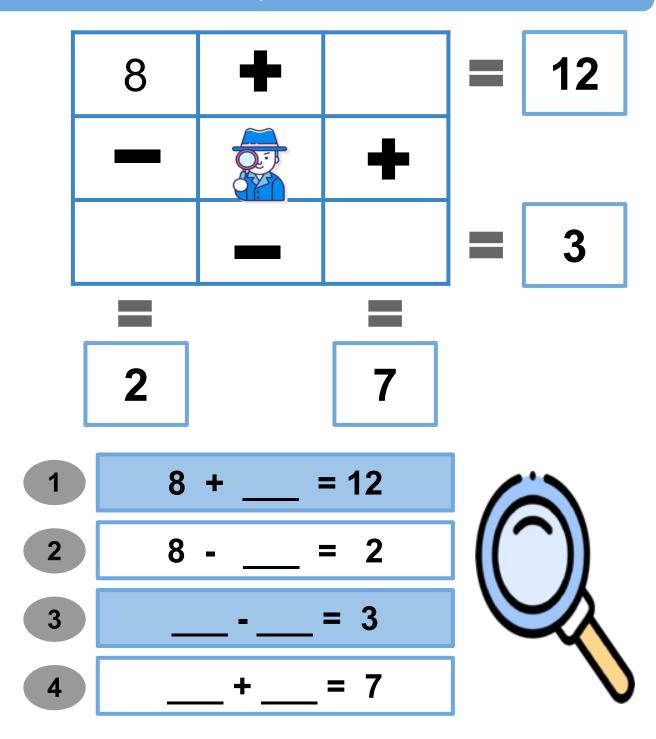
UNCUFF ME

Remove the handcuffs by determining the missing whole or missing part. Write your answers on the box.



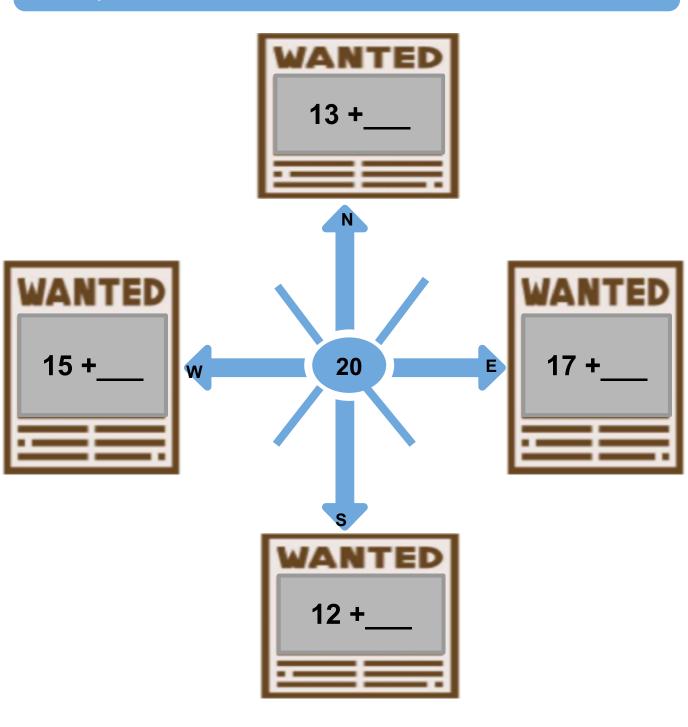
MISSING NUMBER PUZZLE

Solve the puzzle by completing the missing numbers, then write the equations below.



NAVIGATE 20

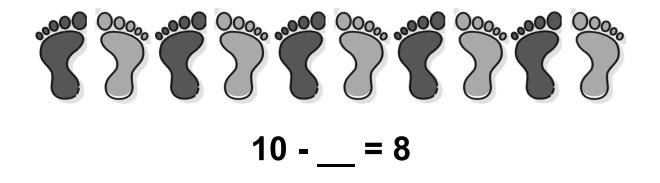
Fill in the boxes with correct number that will complete each equation. Note: All directions have 20 as its final answer.



FOOTPRINTS

Cross out the footprints to help make the equation right.

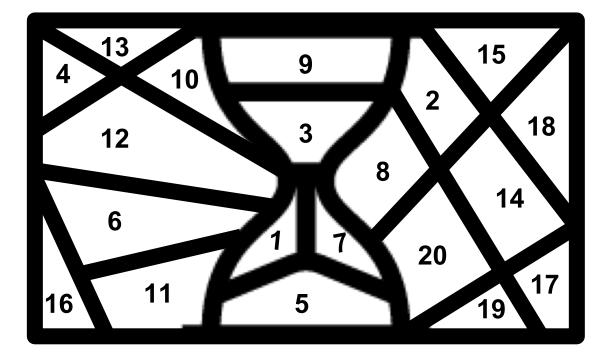
0000 10 - = 4



10 - :

HOURGLASS

Color the picture according to the answers you get on each equation. Use the designated colors on the legend below and see what figure you get.





BEHIND BARS

Determine the unknown number on the following equations.

