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Greater Than, Less Than or Equals?

Look at the numbers in each group. Circle the number that is the **largest**.

15	7+6	12	8+9
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15-5	12+2	11	9+2
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8	11-2	14	8+4
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11-4	9	13	15-9
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12	11+3	17	7+7
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Solve the following inequalities using $<$, $>$, or $=$.

$3+2$ <input type="text"/> $7-6$	10 <input type="text"/> $4+6$	$11+4$ <input type="text"/> 15
$6+3$ <input type="text"/> $7-4$	$9-3$ <input type="text"/> $3+9$	$9-1$ <input type="text"/> $3+5$
14 <input type="text"/> $8+5$	$12-6$ <input type="text"/> $5+2$	7 <input type="text"/> $13-6$

Subtraction Ladders-Simple Subtraction

Solve the Subtraction Ladders below. Start by solving the equation at the top of the ladder and write your answer in the shaded box below it. Then use your answer to solve the next equation. Solve your way down to the bottom of the ladder!

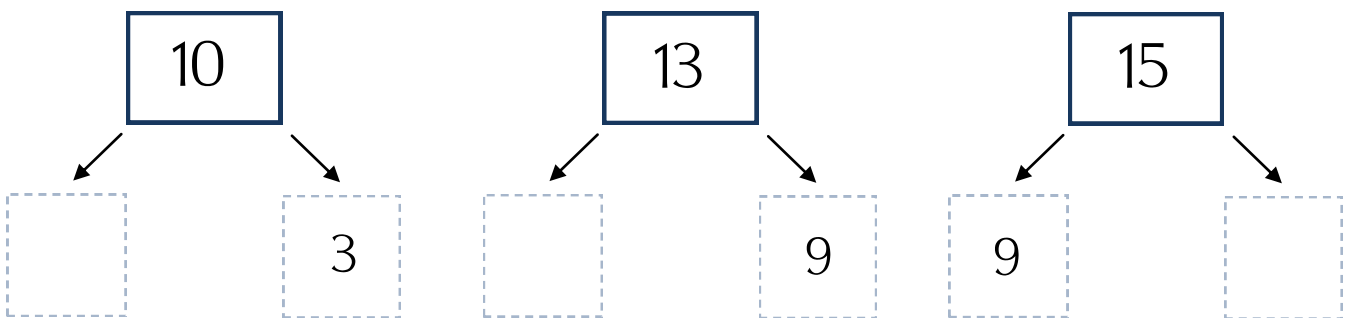
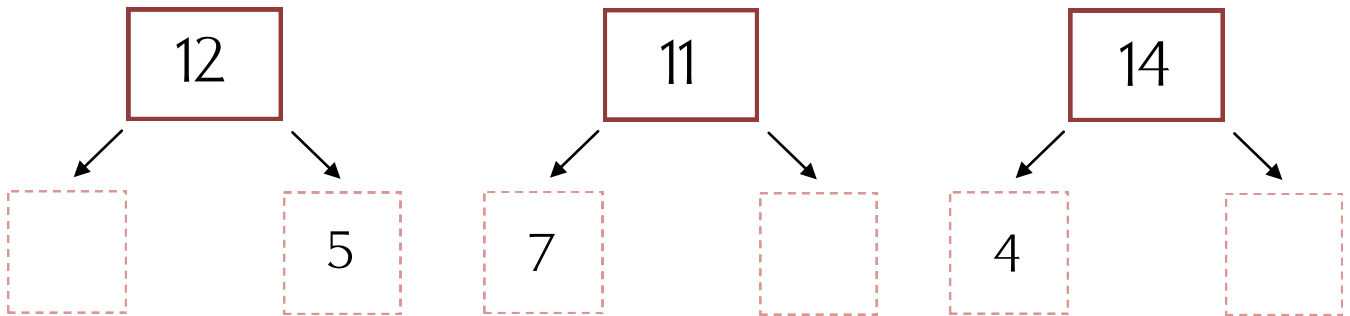
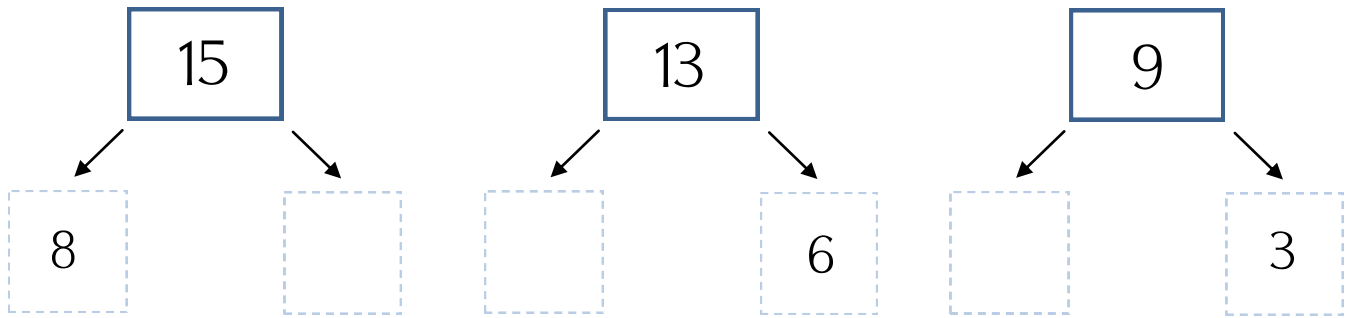
10	- 4		- 0		- 3		- 2	
----	-----	--	-----	--	-----	--	-----	--

12	- 3		- 2		- 4		- 3	
----	-----	--	-----	--	-----	--	-----	--

11	- 3		- 2		- 1		- 4	
----	-----	--	-----	--	-----	--	-----	--

Number Bonds: Find the Missing Part

Find the missing part of each number bond. Write your answer in the correct box. Then solve the word problems at the bottom of the page.



Theo baked 14 chocolate chip cookies. He gave 6 cookies to his neighbor. How many cookies does he have left?

_____ cookies

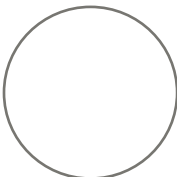
Maria needs \$11 to buy her favorite art paper at the store. She already has \$8. How many more dollars does she need to purchase the art paper?

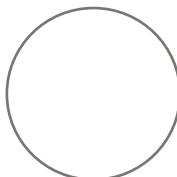
_____ dollars

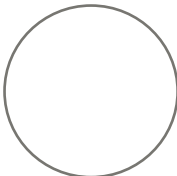
Commutative Squares (Magic Squares) - Double-Digit Addition

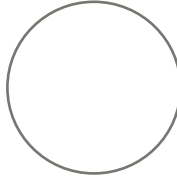
Have you ever solved a Commutative Square? They are so much fun!

First add each row in the square. Then add each column in the square. When you are finished, the bottom right square should equal the sum of the bottom row and the sum of the far-right column.

11	26	
9	13	
		

6	18	
27	13	
		

32	11	
21	7	
		

14	25	
38	6	
		

Round It! Tens & Hundreds

Round the number to the **closest 100**. Write your answer on the line.

473

572

918

229

997

38

401

94

Round each pair of numbers to the **nearest 10**. Then circle the number that is **largest**.

25 53

8 96

171 46

363 349

30

50

Some of the following numbers are rounded **to the nearest 10** *incorrectly*. Can you find them? Draw an 'x' through the numbers that are not rounded correctly.

~~14~~ \Rightarrow ~~20~~

42 \Rightarrow 45

133 \Rightarrow 130

7 \Rightarrow 10

296 \Rightarrow 200

79 \Rightarrow 80

545 \Rightarrow 540

67 \Rightarrow 70