



# 8-9 YEARS | WEEK 18

## Math - Arithmetic

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1. Arithmetic crossword

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11. Identify and form - 5-digit numbers

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2. Lost signs

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12. Fill and complete - Multiples of 2

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3. Let's follow the maze and compute!

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13. Answer it! - Multiples of 3

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4. Let's follow the maze and compute!

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14. Answer it! - Multiples of 4

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5. Arithmetic Jigsaw & dominoes!

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15. Pick and write - Fractions

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6. Multiplication

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16. Pick and colour - Fractions

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7. Write the answer! - Word problems

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17. Identify and write - Fractions

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8. Add it!

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18. Circle it! - Fractions

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9. Problem solving

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19. Write it! - Fractions

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10. Problem solving

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20. What is the value of the objects?



## ARITHMETIC CROSSWORD

Fill in the missing numbers so the equations are balanced across and down.

10	x		=	50	-		=	26
÷				+				
	12			x		=	84	
=				=				
2								

	+	21	=	38		40		
x				+		=		
	25			-		=	8	
=				=		x		x
102					÷		=	11
							=	
								33



## LOST SIGNS

Find the arithmetic operations required to make the equation balance. Mark your symbols in the circles provided. Identify if the equations require addition, subtraction, multiplication, or division. One has been completed for you.

$22 \bigcirc + 5 \bigcirc - 3 = 24$

$8 \bigcirc 6 \bigcirc 2 = 20$

$6 \bigcirc 4 \bigcirc 2 = 26$

$30 \bigcirc 6 \bigcirc 5 = 0$

$6 \bigcirc 1 \bigcirc 3 = 9$

$9 \bigcirc 5 \bigcirc 8 = 53$

$1 \bigcirc 6 \bigcirc 3 = 19$

$12 \bigcirc 8 \bigcirc 2 = 28$

$8 \bigcirc 5 \bigcirc 2 = 18$

$25 \bigcirc 5 \bigcirc 5 = 25$

$19 \bigcirc 6 \bigcirc 5 = 18$

$21 \bigcirc 1 \bigcirc 1 = 20$

$4 \bigcirc 5 \bigcirc 3 = 17$

$4 \bigcirc 4 \bigcirc 1 = 17$

$19 \bigcirc 1 \bigcirc 5 = 14$

$10 \bigcirc 5 \bigcirc 2 = 0$

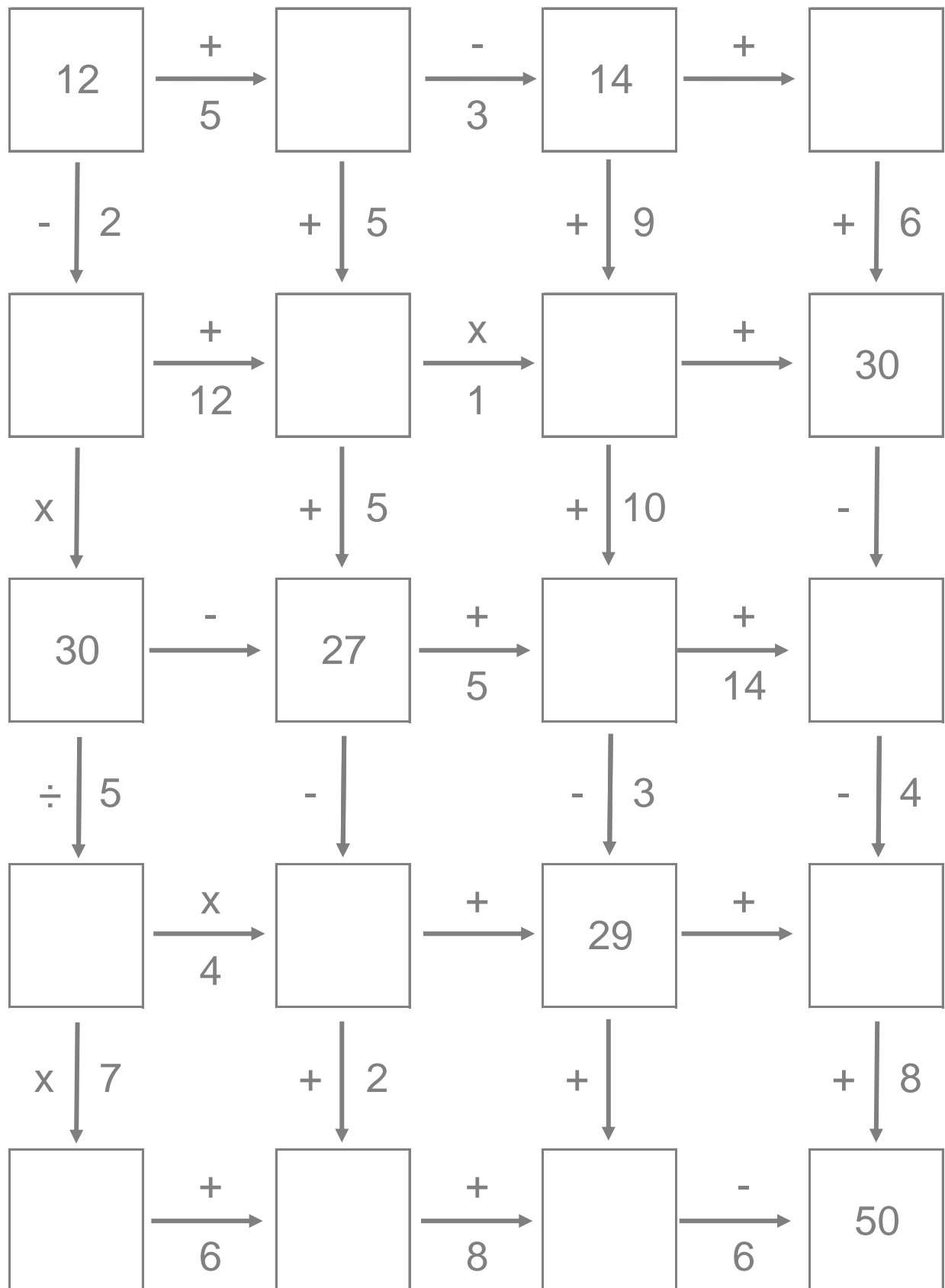
$9 \bigcirc 2 \bigcirc 8 = 10$

$17 \bigcirc 4 \bigcirc 2 = 15$



## LET'S FOLLOW THE MAZE AND COMPUTE!

Follow the direction from the starting number and fill in the whole maze. One has been completed for you.



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