



# 9-10 YEARS | WEEK 08

## Math-Arithmetic

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1. Match the expressions

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2. Lost signs

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3. Let's follow the maze and compute!

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4. Let's follow the maze and compute!

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5. Arithmetic jigsaw and dominoes!

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6. Choose and circle

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7. Observe and write

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8. Add and color

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9. Word search- Multiplication

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10. Answer and color- Multiplication

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11. Match and Color

---

12. Think and answer

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13. Complete the incomplete

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14. Complete the incomplete

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15. Match

---

16. Match

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17. Can you write it?- Expanded notation

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18. Find the place value

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19. Find the place value

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20. Quiz



## MATCH THE EXPRESSIONS

Expressions in column-1 match the expressions of column-2 and 3. Solve each expression and match them with expressions of the same solutions. One has been completed for you.

$21 \times 3$

$32 \times 13$

$512 \times 95$

$625 \div 25$

$816 \div 24$

$5 \times 25 \times 5$

$8 \times 12 \times 16$

$57 \times 50$

$41 \times 2 \times 51$

$112 \div 16$

$600 - 575$

$51 \times 82$

$715 - 681$

$26 \times 16$

$875 - 868$

$800 + 20 + 716$

$114 \times 25$

$7 \times 9$

$608 \times 80$

$1275 - 650$

$800 \div 2 + 16$

$64 \times 24$

$1225 \div 49$

$125 \times 3 + 250$

$80 + 15 - 32$

$200 \times 20 + 182$

$152 \times 320$

$490 \div 70$

$19 \times 10 \times 15$

$578 \div 17$



## LOST SIGNS

Find the arithmetic operations required to make the equation balance. Mark your symbols in the circles provided. Choose from addition, subtraction, multiplication, and division. One has been completed for you.

$77 \text{ } \odot \text{ } 2 \text{ } \odot \text{ } 8 = 162$

$87 \text{ } \odot \text{ } 3 \text{ } \odot \text{ } 25 = 286$

$78 \text{ } \odot \text{ } 8 \text{ } \odot \text{ } 35 = 589$

$93 \text{ } \odot \text{ } 15 \text{ } \odot \text{ } 75 = 1320$

$42 \text{ } \odot \text{ } 17 \text{ } \odot \text{ } 45 = 759$

$420 \text{ } \odot \text{ } 20 \text{ } \odot \text{ } 15 = 36$

$35 \text{ } \odot \text{ } 21 \text{ } \odot \text{ } 17 = 752$

$12 \text{ } \odot \text{ } 8 \text{ } \odot \text{ } 2 = 196$

$18 \text{ } \odot \text{ } 5 \text{ } \odot \text{ } 6 = 540$

$25 \text{ } \odot \text{ } 5 \text{ } \odot \text{ } 5 = 625$

$19 \text{ } \odot \text{ } 16 \text{ } \odot \text{ } 6 = 1824$

$525 \text{ } \odot \text{ } 5 \text{ } \odot \text{ } 14 = 119$

$14 \text{ } \odot \text{ } 5 \text{ } \odot \text{ } 2 = 140$

$14 \text{ } \odot \text{ } 14 \text{ } \odot \text{ } 14 = 2744$

$19 \text{ } \odot \text{ } 11 \text{ } \odot \text{ } 6 = 1254$

$10 \text{ } \odot \text{ } 51 \text{ } \odot \text{ } 12 = 6120$

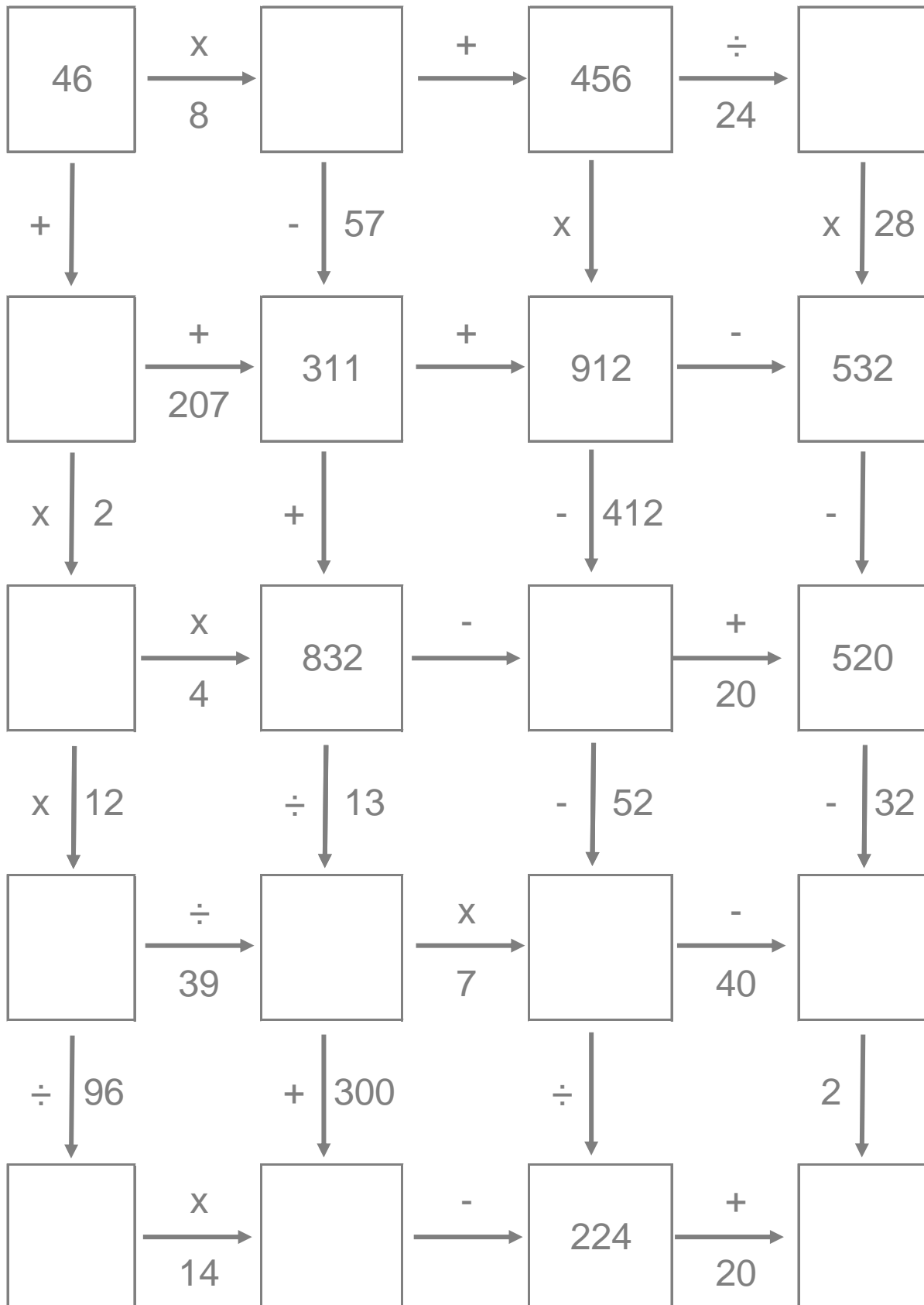
$20 \text{ } \odot \text{ } 20 \text{ } \odot \text{ } 80 = 320$

$17 \text{ } \odot \text{ } 14 \text{ } \odot \text{ } 35 = 203$



# 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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