

Kingsland CE Primary School

KS2 Arithmetic

April 20th 2020

Year Five



1/

$$309 - 100 =$$

2/

$$243 + 77 =$$

3/

$$56 \div 1 =$$

4/

$$9 \times 5 =$$

5/ = 76 + 160

6/ 120 ÷ 6 =

7/ eighty one divided by 9 =

A 10x10 grid of squares. The bottom-left 4x4 area is highlighted with a thicker border. The highlighted area consists of the first four rows and the first four columns of the grid.

8/

$$3 \times 5 \times 5 =$$

A 10x10 grid with a blue line forming a path. The path starts at the intersection of the 4th vertical line and the 4th horizontal line, moves horizontally to the right to the intersection of the 5th vertical line and the 4th horizontal line, and then moves vertically down to the intersection of the 5th vertical line and the 5th horizontal line.

9/ $282 \div 6 =$

10/ $68 \times 8 =$

11/

$$0.42 \times 10 =$$

[illegible]

12/

$$40 \times 80 =$$

13/

$$38 \times 0 =$$

14/

$$1,000 + 789 = 2,789 -$$

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15/

$$7,204 - 495 =$$

16/

$$2,724 + 989 =$$

[illegible]

17/

$$2,009 - 999 =$$

18/

$$43 \times 8 =$$

19/

20/

[illegible]

21/

$$7 - 2.38 =$$

[illegible]

22/

$$9,608 \div 8 =$$

[illegible]

23/

$$45 \times 100 =$$

[illegible]

24/

$$\frac{4}{9} + \frac{3}{9} =$$

[illegible]

25/

$$10 \times 360 =$$

26/ $\frac{3}{4}$ of 420 =

27/

$$6,356 + 10,000 = 16,467 - ?$$

[illegible]

28/

$$2 - \frac{1}{2} =$$

A 12x12 grid with a blue path starting at (0,0) and ending at (4,4). The path consists of a horizontal segment from (0,0) to (4,0) and a vertical segment from (4,0) to (4,4).

29/

$$345 \times 5 =$$

30/

$$\frac{4}{6} + \frac{3}{4} =$$

[illegible]

31/

$$8505 \div 7 =$$

32/

$$70 \times 8 =$$

35/ $\frac{3}{4} \times 40 =$

36/ $2\frac{2}{3} + \frac{1}{4} =$
