

Q3 (Number Work) Day 125**Name:** _____

1. Look at the 5 numbers below.

27 4 10 5 22

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 12 _____

Prime number _____

Multiple of 9 _____

$\frac{1}{4}$ of 40 _____

2. Look at the 5 numbers below.

18 15 14 7 16

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 16 _____

Prime number _____

Multiple of 5 _____

$\frac{1}{2}$ of 28 _____

3. Look at the 5 numbers below.

14 24 17 1 22

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 13 _____

Prime number _____

Multiple of 8 _____

$\frac{2}{3}$ of 21 _____

4. Look at the 5 numbers below.

8 23 33 21 20

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 24 _____

Prime number _____

Multiple of 11 _____

$\frac{3}{4}$ of 28 _____

5. Look at the 5 numbers below.

24 19 26 4 27

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 28 _____

Prime number _____

Multiple of 13 _____

$\frac{3}{5}$ of 40 _____

6. Look at the 5 numbers below.

28 27 45 23 18

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 36 _____

Prime number _____

Multiple of 4 _____

$\frac{5}{7}$ of 63 _____

7. Look at the 5 numbers below.

4 120 31 21 55

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 32 _____

Prime number _____

Multiple of 10 _____

$\frac{5}{8}$ of 88 _____

8. Look at the 5 numbers below.

84 37 20 27 75

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 40 _____

Prime number _____

Multiple of 15 _____

$\frac{7}{9}$ of 108 _____

9. Look at the 5 numbers below.

96 48 41 84 39

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 48 _____

Prime number _____

Multiple of 32 _____

$\frac{7}{10}$ of 120 _____

10. Look at the 5 numbers below.

17 35 76 25 9

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 50 _____

Prime number _____

Multiple of 19 _____

$\frac{7}{12}$ of 60 _____

11. Look at the 5 numbers below.

15 19 49 64 26

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 60 _____

Prime number _____

Multiple of 16 _____

$\frac{2}{9}$ of 117 _____

12. Look at the 5 numbers below.

51 153 20 34 53

Read the statements below and **place the correct number** from the list above **next to each statement**. (You can only use a number once)

Factor of 100 _____

Prime number _____

Multiple of 17 _____

$\frac{3}{5}$ of 255 _____

Answers

1. 4, 5, 27, 10
2. 16, 7, 15, 14
3. 1, 17, 24, 14
4. 8, 23, 33, 21
5. 4, 19, 26, 24
6. 18, 23, 28, 45
7. 4, 31, 120, 55
8. 20, 37, 75, 84
9. 48, 41, 96, 84
10. 25, 17, 76, 35
11. 15, 19, 64, 26
12. 20, 53, 34, 153