

# Level E - Form 1 - Mathematics Computation: Multiplication of Whole Numbers

## Sample Question

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

- A 3
- B 2
- C 5
- D 6
- E None of these

# Level E - Form 1 - Mathematics Computation: Multiplication of Whole Numbers

1. 
$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$
- A 12  
B 25  
C 35  
D 45  
E None of these

2. 
$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$
- F 11  
G 28  
H 21  
J 35  
K None of these

3. 
$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$
- A 8  
B 16  
C 14  
D 10  
E None of these

4.  $8 \times 8 =$
- F 88  
G 16  
H 56  
J 64  
K None of these

5. 
$$\begin{array}{r} 11 \\ \times 6 \\ \hline \end{array}$$
- A 66  
B 17  
C 60  
D 76  
E None of these

6.  $528 \times 1 =$
- F 1  
G 527  
H 528  
J 529  
K None of these

7.  $432 \times 2 =$
- A 434  
B 654  
C 844  
D 864  
E None of these

8.  $5 \times 104 =$
- F 5,020  
G 500  
H 502  
J 620  
K None of these

9. 
$$\begin{array}{r} 71 \\ \times 6 \\ \hline \end{array}$$
- A 496  
B 426  
C 436  
D 77  
E None of these

10.  $20 \times 4 =$
- F 80  
G 8  
H 24  
J 800  
K None of these

11.  $33 \times 3 =$

A 109  
B 93  
C 36  
D 99  
E None of these

12. 
$$\begin{array}{r} 36 \\ \times 5 \\ \hline \end{array}$$

F 110  
G 150  
H 170  
J 190  
K None of these

13.  $401 \times 6 =$

A 246  
B 2,406  
C 2,460  
D 2,466  
E None of these

14. 
$$\begin{array}{r} 47 \\ \times 2 \\ \hline \end{array}$$

F 69  
G 84  
H 94  
J 104  
K None of these

15. 
$$\begin{array}{r} 53 \\ \times 7 \\ \hline \end{array}$$

A 361  
B 371  
C 372  
D 3,521  
E None of these

16. 
$$\begin{array}{r} 83 \\ \times 9 \\ \hline \end{array}$$

F 727  
G 756  
H 747  
J 792  
K None of these

17. 
$$\begin{array}{r} 640 \\ \times 8 \\ \hline \end{array}$$

A 512  
B 4,832  
C 4,920  
D 5,120  
E None of these

18.  $4,307 \times 0 =$

F 0  
G 4,307  
H 1  
J 43,070  
K None of these

19. 
$$\begin{array}{r} 689 \\ \times 4 \\ \hline \end{array}$$

A 3,026  
B 2,756  
C 2,766  
D 2,436  
E None of these

20. 
$$\begin{array}{r} 3,104 \\ \times 2 \\ \hline \end{array}$$

F 628  
G 6,008  
H 6,108  
J 6,308  
K None of these