



Multiply a 2-digit number by a 2-digit number

1 12×13

A 156	B 201	C 126
D 81	E 261	F 36

2

Multiply 0 and 2 to find the ones value of the product.

$$\begin{array}{r} 30 \\ \times 2 \\ \hline \end{array}$$

A 5	B 6	C 7
D 9	E 4	F 0

3

Multiply these numbers

$$\begin{array}{r} 17 \\ \times 9 \\ \hline \end{array}$$

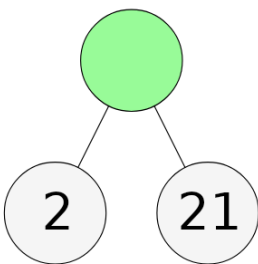
A 148	B 158	C 138
D 153	E 103	F 133

4 3×28

A 95	B 8	C 90
D 84	E 31	F 81

5

What product does this factor pair give when multiplied?



A
B

6

Multiply these numbers

$$\begin{array}{r} 25 \\ \times 18 \\ \hline \end{array}$$

A 374	B 526	C 477
D 45,000	E 360	F 450

7

Multiply these numbers

$$\begin{array}{r} 27 \\ \times 19 \\ \hline \end{array}$$

A 575	B 51	C 513
D 451	E 436	F 5,130

8

Multiply these numbers

$$\begin{array}{r} 23 \\ \times 18 \\ \hline \end{array}$$

A 4	B 4,140	C 435
D 447	E 414	F 451



Multiply a 2-digit number by a 2-digit number

9

Multiply these numbers

$$\begin{array}{r} 19 \\ \times 11 \\ \hline \end{array}$$

A 236

B 188

C 209

D 21

E 192

F 2

10

Multiply these numbers

$$\begin{array}{r} 27 \\ \times 20 \\ \hline \end{array}$$

A 5,400

B 513

C 583

D 632

E 540

F 54,000

11

Multiply these numbers

$$\begin{array}{r} 13 \\ \times 17 \\ \hline \end{array}$$

A 221

B 239

C 30

D 22,100

E 261

F 203

12

Multiply these numbers

$$\begin{array}{r} 21 \\ \times 19 \\ \hline \end{array}$$

A 379

B 40

C 347

D 439

E 443

F 399