

**Estimate products****1**

20×7

A 14,000

B 1,400

C 1

D 14

E 140

2

Multiply these numbers

$$\begin{array}{r} 2 \\ \times 60 \\ \hline \end{array}$$

A 1,200

B 120

C 1.2

D 12

E 12,000

3

2×25

A 56

B 50

C 54

D 0

E 42

F 5

4

Estimate the product by rounding each number to its leading digit. Which simplified multiplication should you use?

$91 \times 31 = ?$

A 91×31 B 90×30 C 80×30 D 91×30 **5**

Estimate the product by rounding each number to its leading digit.

$92 \times 6 = ?$

A approx 5,400

B approx 552

C approx 630

D approx 540

6

Estimate the product by rounding each number to its leading digit.

$207 \times 2 = ?$

A approx 414

B approx 400

C approx 40

D approx 600

7

Estimate the product by rounding each number to its leading digit.

$11 \times 6 = ?$

A approx 60

B approx 6

C approx 70

D approx 600

8

Estimate the product by rounding each number to its leading digit.

$385 \times 4 = ?$

A approx 1,540

B approx 2,000

C approx 16,000

D approx 1,600



Estimate products

9

Estimate the product by rounding each number to its leading digit.

$$42 \times 5 = ?$$

- A approx 210
- B approx 200
- C approx 20
- D approx 2,000

10

Estimate the product by rounding each number to its leading digit.

$$108 \times 5 = ?$$

- A approx 500
- B approx 600
- C approx 540
- D approx 5,000

11

Estimate the product by rounding each number to its leading digit.

$$48 \times 7 = ?$$

- A approx 336
- B approx 3,500
- C approx 400
- D approx 350

12

Estimate the product by rounding each number to its leading digit.

$$297 \times 3 = ?$$

- A approx 1,200
- B approx 900
- C approx 891
- D approx 90