



Use partial quotients

1

How many 9s fit into 63?

$$\begin{array}{r} 9 \overline{)63} \\ \underline{} \\ \end{array}$$

A 10

B 8

C 9

D 3

E 7

F 11

2

How many 3s fit into 10?

$$\begin{array}{r} 3 \overline{)10} \\ \underline{} \\ \end{array}$$

A 6

B 8

C 3

D 9

E 2

F 1

3

Divide these numbers and find the remainder if any

$$\begin{array}{r} 11 \\ \underline{5} \end{array}$$

A 3 remainder 4

B 3 remainder 2

C 1 remainder 5

D 2 remainder 1

E 1 remainder 2

F 2 remainder 4

4

Divide these numbers

$$6 \overline{)12}$$

A 2

B 9

C 8

D 10

E 3

F 4

5

Find this missing value for the subtracted value in this long division

$$\begin{array}{r} 92 \\ 4 \overline{)370} \\ \underline{} \\ ?? \\ 10 \\ \underline{8} \\ 2 \end{array}$$

A 27

B 36

C 12

D 9

E 15

F 60

6

How many 4s fit into 00?

$$\begin{array}{r} 6? \\ 4 \overline{)240} \\ \underline{} \\ 24 \\ \underline{24} \\ 00 \end{array}$$

A 6

B 5

C 3

D 1

E 0

F 8

7

Divide these numbers

$$252 \div 6$$

A 42

B 440

C 38

D 0

E 44

F 47

8

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

$$607 \div 6 = ?$$

A $700 \div 6$ B $607 \div 6$ C $500 \div 6$ D $600 \div 6$



Use partial quotients

9

Divide these numbers

$$9 \overline{)8379}$$

A 931

B 466

C 652

D 373

E 1,396

F 1,210

10

Divide these numbers and find the remainder if any

$$\begin{array}{r} 123 \\ 2 \end{array}$$

A 65 remainder 3

B 64 remainder 4

C 59 remainder 4

D 57 remainder 5

E 59 remainder 1

F 61 remainder 1

11

Divide these numbers

$$9 \overline{)8415}$$

A 749

B 5

C 1,586

D 284

E 1,028

F 935

12

Divide these numbers and find the remainder if any

$$\begin{array}{r} 295 \\ 6 \end{array}$$

A 49 remainder 1

B 52 remainder 5

C 48 remainder 2

D 45 remainder 5

E 50 remainder 2

F 53 remainder 5