



Estimate quotients of whole numbers

1

Divide these numbers

$$48 \div 8$$

A 1	B 5	C 0
D 6	E 60	F 40

2

Divide these numbers and find the remainder if any

$$10 \div 6$$

A 3 remainder 0	B 1 remainder 8
C 1 remainder 4	D 0 remainder 2
E 4 remainder 1	F 1 remainder 2

3

53 cards are dealt evenly to 5 players. How many cards each (ignoring any remaining)?



53 cards 5 players

A	 9 cards
B	 8 cards

4

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

$$82 \div 39 = ?$$

A approx 1	B approx 3
C approx 20	D approx 2

5

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

$$2994 \div 310 = ?$$

A approx 100	B approx 20
C approx 10	D approx 11

**Estimate quotients of whole numbers****6**

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

$$592 \div 61 = ?$$

A

approx 20

B

approx 100

C

approx 11

D

approx 10

7

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

$$588 \div 313 = ?$$

A

approx 1

B

approx 20

C

approx 3

D

approx 2

8

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

$$512 \div 5 = ?$$

A

approx 1,000

B

approx 100

C

approx 200

D

approx 102

9

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

$$7981 \div 212 = ?$$

A

approx 50

B

approx 40

C

approx 400

D

approx 30

10

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

$$603 \div 28 = ?$$

A

approx 10

B

approx 22

C

approx 20

D

approx 200

11

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

$$795 \div 415 = ?$$

A

approx 20

B

approx 1

C

approx 3

D

approx 2

12

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

$$314 \div 3 = ?$$

A

approx 1,000

B

approx 101

C

approx 100

D

approx 200