



Estimate quotients

1 Divide these numbers

$$\begin{array}{r} 8 \\ - 4 \end{array}$$

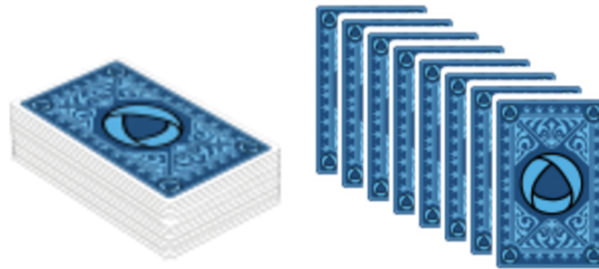
A 10	B 100	C 2
D 4	E 0	F 20

2 Find this missing value for the quotient in this long division

$$\begin{array}{r} \boxed{?} \\ 7 \overline{) 35} \\ \underline{35} \\ 0 \end{array}$$

A 2	B 7	C 13
D 6	E 1	F 5

3 64 cards are dealt evenly, 8 per hand. How many players?



64 cards 8 each

A



9 people

B



8 people

4 How many 8s fit into 40?

$$\begin{array}{r} \boxed{?} \\ 8 \overline{) 40} \\ \underline{40} \\ 0 \end{array}$$

A 5	B 11	C 6
D 4	E 12	F 2

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

$$893 \div 3 = ?$$

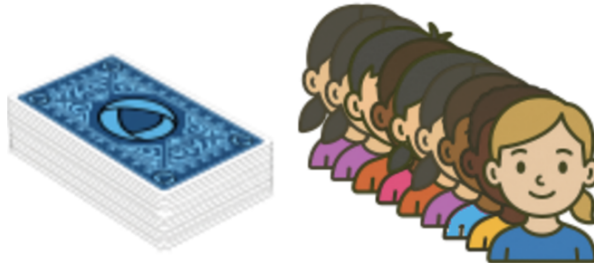
A	$800 \div 3$
B	$1000 \div 3$
C	$900 \div 3$
D	$893 \div 3$



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6

22 cards are dealt evenly to 11 players. How many cards each?



22 cards 11 players

A



3 cards

B



2 cards

7

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

$$809 \div 8 = ?$$

A approx 1,000

B approx 100

C approx 200

D approx 101

8

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

$$314 \div 3 = ?$$

A approx 200

B approx 1,000

C approx 101

D approx 100

9

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

$$485 \div 5 = ?$$

A approx 1,000

B approx 101

C approx 100

D approx 97

10

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

$$595 \div 6 = ?$$

A approx 101

B approx 100

C approx 1,000

D approx 99