

Divide a 3-digit number by a 1-digit number

1

23 cards are dealt evenly to 3 players. How many cards each (ignoring any remaining)?



23 cards 3 players

A



5 cards

B



6 cards

2

20 riders are split evenly among 10 cars. How many per car?



20 riders 10 cars

A

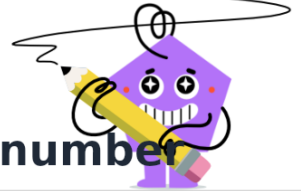


3 per car

B



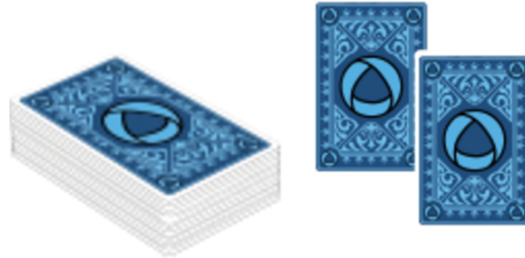
2 per car



Divide a 3-digit number by a 1-digit number

3

20 cards are dealt evenly, 2 per hand. How many players?



20 cards 2 each

A



9 people

B



10 people

4

78 riders are split evenly, 6 per bus. How many buses?



78 riders 6 per bus

A

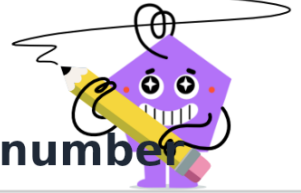


13 vehicles

B



14 vehicles

**Divide a 3-digit number by a 1-digit number****5** Divide these numbers

$$\begin{array}{r} 85 \\ 5 \end{array}$$

A 17	B 16	C 15
D 0	E 2	F 1,900

6 Divide these numbers

$$5 \overline{)10}$$

A 7	B 6	C 2
D 3	E 8	F 11

7 Divide these numbers

$$306 \div 9$$

A 320	B 34	C 33
D 30	E 0	F 35

8 Divide these numbers and find the remainder if any

$$\begin{array}{r} 238 \\ 6 \end{array}$$

A 36 remainder 2	B 39 remainder 4
C 36 remainder 5	D 41 remainder 1
E 40 remainder 4	F 43 remainder 6

9 Divide these numbers

$$\begin{array}{r} 369 \\ 9 \end{array}$$

A 41	B 39	C 0
D 48	E 360	F 38

10 Divide these numbers

$$432 \div 8$$

A 424	B 62	C 54
D 520	E 64	F 1

11 Divide these numbers and find the remainder if any

$$\begin{array}{r} 769 \\ 9 \end{array}$$

A 85 remainder 4	B 89 remainder 2
C 85 remainder 8	D 88 remainder 5
E 86 remainder 3	F 82 remainder 3

12 Divide these numbers

$$\begin{array}{r} 108 \\ 9 \end{array}$$

A 10	B 13	C 0
D 12	E 14	F 140