



Division

- 1 Find this missing value for the dividend in this long division

$$\begin{array}{r} 45 \\ 9 \overline{) 36451} \\ \underline{36} \\ 46 \\ \underline{45} \\ 1 \end{array}$$

A 646	B 446	C 286
D 326	E 726	F 406

- 2 Divide these numbers and find the remainder if any

$$\begin{array}{r} 696 \\ 22 \overline{) 696} \end{array}$$

A 27 remainder 17	B 31 remainder 14
C 34 remainder 14	D 29 remainder 9
E 26 remainder 15	F 30 remainder 11

- 3 Divide these numbers and find the remainder if any

$$\begin{array}{r} 207 \\ 6 \overline{) 207} \end{array}$$

A 35 remainder 0	B 32 remainder 1
C 32 remainder 3	D 30 remainder 4
E 36 remainder 2	F 34 remainder 3

- 4 Divide these numbers

A 4	B 11	C 7
D 10	E 1	F 2

- 5 68 cards are dealt evenly, 4 per hand. How many players?



68 cards 4 each

A



16 people

B



17 people



Division

6 Divide these numbers

$$16 \div 8$$

A 0	B 4	C 30
D 1	E 3	F 2

7 Divide these numbers and find the remainder if any

A 5 remainder 5	B 3 remainder 4
C 5 remainder 8	D 1 remainder 4
E 2 remainder 8	F 2 remainder 3

8 Divide these numbers

A 904	B 3	C 533
D 56	E 374	F 851

9 Divide these numbers

A 452	B 632	C 317
D 92	E 272	F 587

10 Divide these numbers and find the remainder if any

$$\begin{array}{r} 142 \\ 3 \end{array}$$

A 42 remainder 1	B 43 remainder 5
C 43 remainder 0	D 45 remainder 2
E 50 remainder 1	F 47 remainder 1

11 Divide these numbers

A 192	B 156	C 120
D 36	E 96	F 24

12 Divide these numbers and find the remainder if any

$$367 \div 21$$

A 16 remainder 11	B 21 remainder 12
C 17 remainder 10	D 20 remainder 8
E 19 remainder 11	F 18 remainder 11

13 Divide these numbers and find the remainder if any

$$\begin{array}{r} 295 \\ 12 \end{array}$$

A 21 remainder 11	B 28 remainder 7
C 20 remainder 3	D 27 remainder 6
E 24 remainder 7	F 26 remainder 11



Division

14 Divide these numbers
$$\begin{array}{r} 940 \\ 20 \end{array}$$

A	B	C
48	45	47
D	E	F
52	0	54

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

$$49 \div 49 = ?$$

A	B
approx 2	approx 1
C	
approx 10	

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

$$704 \div 7 = ?$$

A	approx 101
B	approx 200
C	approx 1,000
D	approx 100

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

$$502 \div 51 = ?$$

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

18 52 riders are split evenly among 23 cars. How many riders REMAIN once the cars are evenly filled?



52 riders 23 cars

A



5 remaining

B



6 remaining



Division

19 Divide these numbers and find the remainder if any
 $154 \div 8$

- | | |
|------------------|------------------|
| A 20 remainder 3 | B 23 remainder 1 |
| C 19 remainder 2 | D 23 remainder 2 |
| E 15 remainder 3 | F 21 remainder 4 |

20 Divide these numbers and find the remainder if any

- | | |
|-----------------|-----------------|
| A 5 remainder 0 | B 3 remainder 4 |
| C 2 remainder 5 | D 2 remainder 4 |
| E 7 remainder 3 | F 4 remainder 2 |

21 Divide these numbers and find the remainder if any

- | | |
|------------------|------------------|
| A 47 remainder 3 | B 51 remainder 3 |
| C 51 remainder 0 | D 51 remainder 1 |
| E 46 remainder 2 | F 54 remainder 3 |

22 Divide these numbers

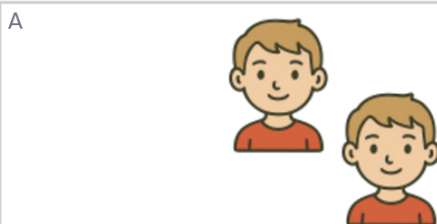
$$72 \div 4$$

- | | | |
|------|------|------|
| A 21 | B 3 | C 18 |
| D 0 | E 68 | F 19 |

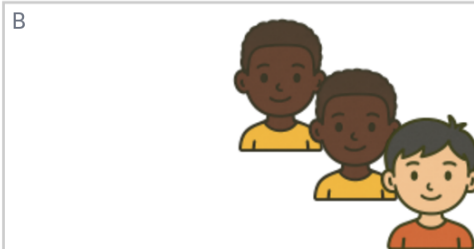
23 33 riders are split evenly among 16 cars. How many per car (ignoring any remaining)?



33 riders 16 cars



2 per car

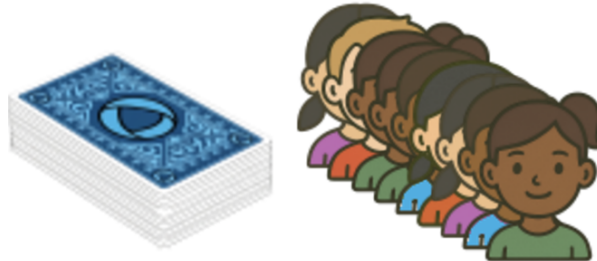


3 per car



Division

24 A deck of 87 cards is dealt evenly to 43 players. How many cards REMAIN in the deck at the end?



87 cards 43 players

A



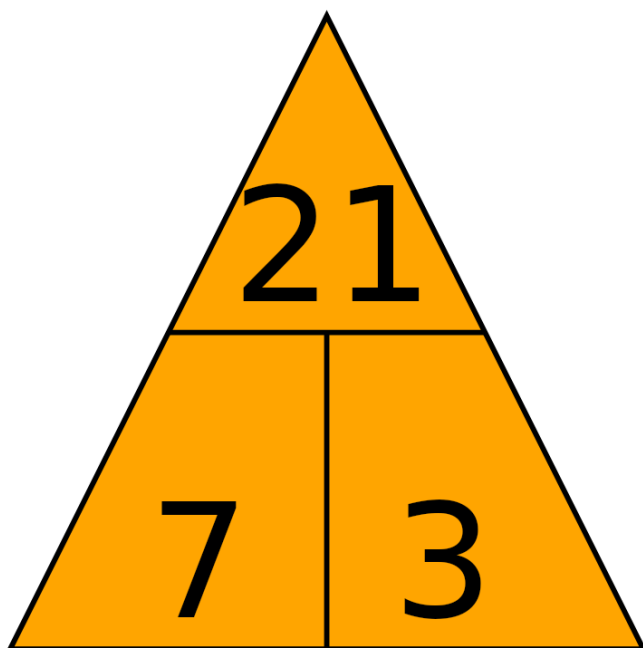
1 cards

B



2 cards

25 Which division fact comes from this fact family



A

$$7 \div 21 = 3$$

B

$$3 \div 7 = 21$$

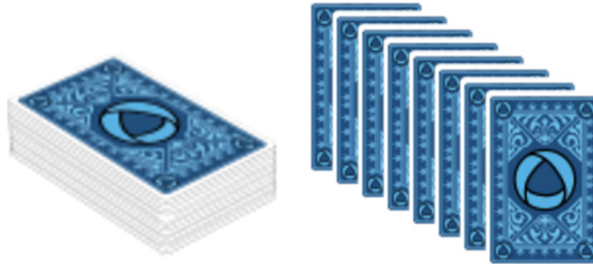
C

$$21 \div 7 = 3$$



Division

26 32 cards are dealt evenly, 8 per hand. How many players?



32 cards 8 each

A



5 people

B



4 people

27 32 riders are split evenly among 8 cars. How many per car?



32 riders 8 cars

A



4 per car

B



5 per car



Division

28 Solve this problem:

27 apples are eaten by 3 koalas. How many apples does each koala eat if each koala eats the same number?

A 0	B 80	C 11
D 9	E 8	F 0

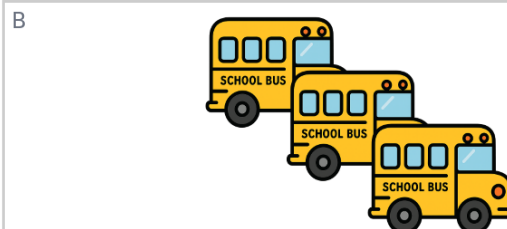
29 81 riders are split evenly, 27 per bus. How many buses?



81 riders 27 per bus



2 vehicles



3 vehicles