



Solve division word problems

1

Which division fact comes from this fact family



A $6 \div 2 = 3$

B $2 \div 6 = 3$

C $3 \div 2 = 6$

D $3 \div 15 = 5$

2

Which word problem is the same as this?

$21 \div 3$

A

21 split into 3 groups

B

3 split into 21 groups

3

Which word problem is the same as this?

$$5 \overline{)55}$$

A 55 split into 5 groups

B 5 split into 55 groups

4

35 split into 5 groups

A

$5 \div 35$

B

$35 \div 5$

5

3 koalas together eat 21 apples. They each eat the same number. How many apples does each koala eat?

A 21×3

B $21/3$

C 21×23

D 21×3

E $21 - 3$

F 21×3

6

Divide these numbers and find the remainder if any

$10 \div 5$

A 2 remainder 0

B 1 remainder 5

C 5 remainder 2

D 1 remainder 2

E 3 remainder 4

F 5 remainder 3

7

How many 9s fit into 84?

A 8

B 9

C 3

D 4

E 14

F 5

8

How many 8s fit into 03?

A 3

B 5

C 7

D 0

E 4

F 2



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9

What is the remainder in this long division?

$$\begin{array}{r} 7 \\ 2 \overline{) 15} \\ \underline{14} \\ ? \end{array}$$

- | | | |
|------|-----|-----|
| A 6 | B 8 | C 2 |
| D 10 | E 1 | F 7 |

10

A koala eats 32 grams of apples. Each apple weighs 4 grams. How many apples were eaten?

- | | | |
|---------|--------|---------|
| A
1 | B
0 | C
90 |
| D
28 | E
8 | F
0 |

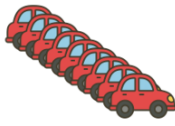
11

92 riders are split evenly, 2 per car. How many cars?



92 riders 2 per car

- | |
|---|
| A

46 vehicles |
| B

47 vehicles |

12

35 pieces of candy are split evenly amongst 5 kids. How many pieces of candy does each kid get?

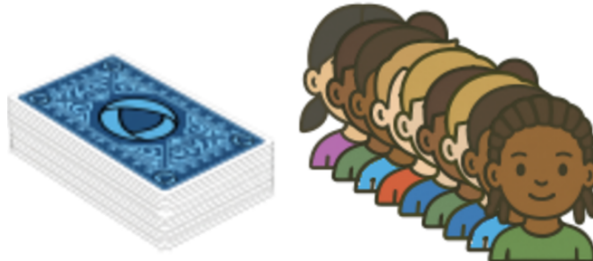
- | | | |
|--------|---------|----------|
| A
7 | B
30 | C
0 |
| D
0 | E
-5 | F
-35 |



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13

23 cards are dealt evenly to 11 players. How many cards each (ignoring any remaining)?



23 cards 11 players

A



2 cards

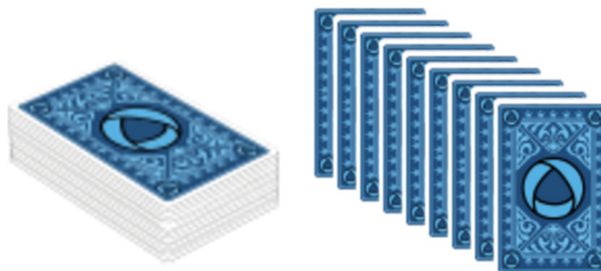
B



3 cards

14

27 cards are dealt evenly, 9 per hand. How many players?



27 cards 9 each

A



2 people

B



3 people