



Use divisibility rules for 2, 5, and 10

1

30 riders are split evenly among 5 buses. How many per bus?



30 riders 5 buses

A



7 per bus

B



6 per bus

2

48 cards are dealt evenly to 6 players. How many cards each?



48 cards 6 players

A



8 cards

B



7 cards



Use divisibility rules for 2, 5, and 10

3

32 cards are dealt evenly, 4 per hand. How many players?



32 cards 4 each

A



7 people

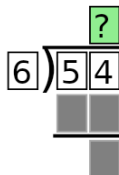
B



8 people

4

How many 6s fit into 54?



A 4

B 0

C 13

D 9

E 16

F 15

5

Divide these numbers

$$70 \div 5$$

A

14

B

1,200

C

0

D

1,600

E

1

F

12

6

Can 210 be divided by 12

210



12

A Yes

B No

7

Can 11 be divided by 1

11



1

A Yes

B No

**Use divisibility rules for 2, 5, and 10****8**

Is 622 a number that has digits that add up to a number divisible by 9

A Yes

B No

9

Can 103 be divided by 6

103



6

A Yes

B No

10

Can 120 be divided by 10

120



10

A Yes

B No

11

Is 133 a number that is an even number

A Yes

B No

12

Can 165 be divided by 12

165



12

A Yes

B No