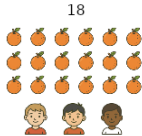




Use place-value models for division

1

What division equation would help you divide the 18 oranges among the 3 kids



A $9 \div 3$

B $18 \div 3$

C $10 \div 5$

D $35 \div 7$

3

Divide these numbers

$$4 \div 2$$

A
0

B
400

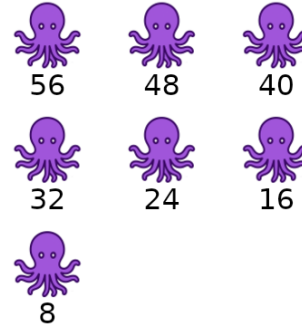
C
30

D
2

E
10

2

What division shows how many octopii would have 56 legs total?



A

$$56 \overline{)8}$$

B

$$8 \overline{)56}$$

4

4 cards are dealt evenly to 2 players. How many cards each?



4 cards 2 players

A



3 cards

B



2 cards



Use place-value models for division

5

42 cards are dealt evenly, 6 per hand. How many players?



42 cards 6 each

A



7 people

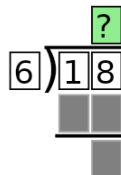
B



6 people

6

How many 6s fit into 18?



- | | | |
|------|-----|-----|
| A 12 | B 6 | C 4 |
| D 1 | E 3 | F 2 |

7

1,500 / 5

- | | | |
|----------|---------|----------|
| A
3 | B
0 | C
300 |
| D
243 | E
30 | F
348 |

8

Divide these numbers and find the remainder if any

$$2 \overline{)4}$$

- | | | |
|-----------------|-----------------|-----------------|
| A 2 remainder 2 | B 4 remainder 1 | C 3 remainder 3 |
| D 2 remainder 0 | E 2 remainder 1 | F 1 remainder 3 |

9

Divide these numbers and find the remainder if any

$$8 \overline{)10}$$

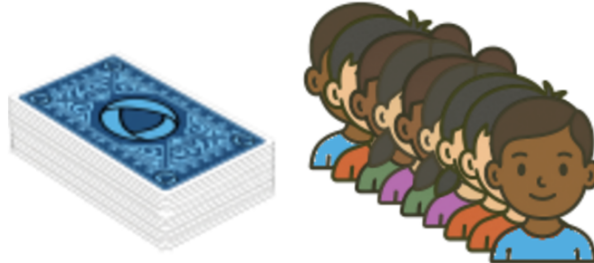
- | | | |
|-----------------|-----------------|-----------------|
| A 5 remainder 3 | B 3 remainder 4 | C 4 remainder 5 |
| D 4 remainder 3 | E 2 remainder 2 | F 1 remainder 2 |



Use place-value models for division

10

57 cards are dealt evenly to 9 players. How many cards each (ignoring any remaining)?



57 cards 9 players

A



6 cards

B



7 cards

11

Divide these numbers and find the remainder if any

$$3 \overline{)10}$$

A 1 remainder 1 B 3 remainder 5 C 1 remainder 3

D 4 remainder 5 E 3 remainder 1 F 4 remainder 1

12

Divide these numbers and find the remainder if any

$$8 \overline{)14}$$

A 5 remainder 2 B 0 remainder 5 C 4 remainder 8

D 3 remainder 8 E 0 remainder 10 F 1 remainder 6