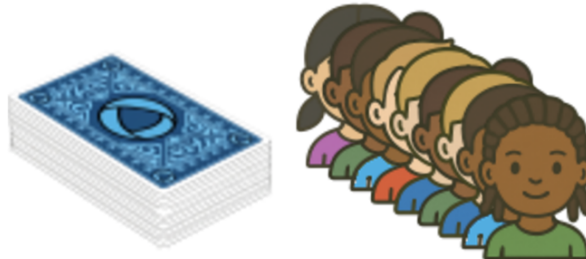


**Division**

- 1 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

- 2 85 cards are dealt evenly, 5 per hand. How many players?



85 cards 5 each

A



17 people

B



16 people



Division

- 3 81 riders are split evenly among 9 buses. How many per bus?



81 riders 9 buses

A



9 per bus

B



8 per bus

- 4 20 riders are split evenly, 2 per car. How many cars?



20 riders 2 per car

A



9 vehicles

B



10 vehicles

- 5 Divide these numbers

$$450 \div 5$$

A

90

B

0

C

85

D

77

E

900

F

76

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

$$906 \div 9 = ?$$

A

approx 100

B

approx 200

C

approx 101

D

approx 1,000



Division

7 Solve for the missing value
 $? \div 4 = 4$

A 180	B 2	C 15
D 17	E 2,000	F 16

8 Solve for the missing value
 $8 \div ? = 4$

A 600	B 2	C 6
D 200	E 0	F 1

9 What number can be put in the circle to make this equation correct?

$$24 \div \bigcirc = 8$$

A $\bigcirc = 2$	B $\bigcirc = 5$
C $\bigcirc = 4$	D $\bigcirc = 3$
E $\bigcirc = 6$	F $\bigcirc = 1$

10 Divide these numbers

$$8 \div 4$$

A 30	B 0	C 4
D 5	E 2	F 3

11 24 cards are dealt evenly to 12 players. How many cards each?



24 cards 12 players

A



3 cards

B



2 cards



Division

12 Skip count by 4. How many cows would have 28 legs total?



28



24



20



16



12



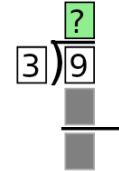
8



4

A	11	B	9	C	10
D	7	E	4		

13 How many 3s fit into 9?



A	3	B	6	C	0
D	5	E	8	F	7

14 Solve this problem:

A group of 30 koalas eat 35 grams of apples. Each apple weighs 5 grams. How many apples were eaten?

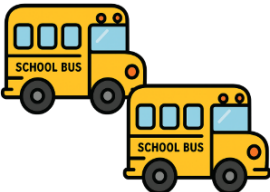
A	70	B	1	C	90
D	30	E	7	F	0

15 18 riders are split evenly, 6 per bus. How many buses?



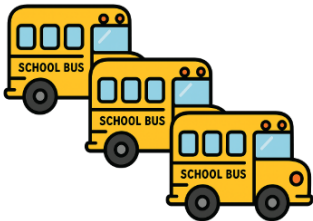
18 riders 6 per bus

A



2 vehicles

B

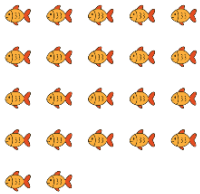


3 vehicles



Division

- 16** There are 22 fish. If you make groups of 8, how many groups can you make and how many are left over?



- | | |
|---|--------------------|
| A | 2 groups, 7 remain |
| B | 3 groups, 6 remain |
| C | 2 groups, 6 remain |
| D | 1 group, 6 remain |

- 17** Divide these numbers and find the remainder if any
 $10 \div 6$

- | | | | |
|---|---------------|---|---------------|
| A | 3 remainder 0 | B | 1 remainder 8 |
| C | 4 remainder 1 | D | 1 remainder 4 |
| E | 0 remainder 2 | F | 1 remainder 2 |

- 18** 95 riders are split evenly among 47 cars. How many per car (ignoring any remaining)?



95 riders 47 cars

A



3 per car

B



2 per car

- 19** Solve this problem:

A koala eats 21 grams of apples. Each apple weighs 3 grams. How many apples were eaten?

- | | | | | | |
|---|----|---|----|---|-----|
| A | 6 | B | 7 | C | 800 |
| D | -3 | E | 18 | F | 0 |

- 20** Divide these numbers and find the remainder if any

$$\frac{12}{5}$$

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

**Division**

21 A deck of 9 cards is dealt evenly to 2 players. How many cards REMAIN in the deck at the end?



9 cards 2 players

A

0 cards

B



1 cards

22 38 riders are split evenly among 9 cars. How many riders REMAIN once the cars are evenly filled?



38 riders 9 cars

A



3 remaining

B



2 remaining

**Division**

23 34 riders are split evenly among 3 buses. How many per bus (ignoring any remaining)?



34 riders 3 buses

A



9 per bus

B



8 per bus

24 27 cards are dealt evenly, 3 per hand. How many players?



27 cards 3 each

A



9 people

B



8 people



Division

25 Divide these numbers

$$56 \div 4$$

A 150	B 15	C 5
D 1	E 130	F 14

26 Divide these numbers

A 8	B 2	C 6
D 4	E 7	F 10

27 Divide these numbers

$$9 \div 9$$

A 1	B 3	C 0
D 0	E 30	F -10

28 What number can be put in the circle to make this equation correct?

$$7 \cdot \bigcirc = 35$$

A $\bigcirc = 4$	B $\bigcirc = 2$
C $\bigcirc = 6$	D $\bigcirc = 7$
E $\bigcirc = 8$	F $\bigcirc = 5$

29 45 riders are split evenly among 5 buses. How many per bus?



45 riders 5 buses

A

9 per bus

B

8 per bus



Division

30 Solve for the missing value

$$7 \times ? = 14$$

A 3	B 5	C 100
D -2	E 2	F 0

31 Solve for the missing value

$$? \div 3 = 7$$

A 16	B 21	C 2
D 22	E 17	F 0

32 57 riders are split evenly, 3 per car. How many cars?



57 riders 3 per car

A  19 vehicles	B  18 vehicles
---	---

33 28 riders are split evenly, 4 per car. How many cars?



28 riders 4 per car

A  7 vehicles	B  6 vehicles
---	--

34 Solve this problem:

A koala eats 28 grams of apples. Each apple weighs 4 grams. How many apples were eaten?

A 70	B 0	C 7
D 60	E 8	F 6

35 Divide these numbers and find the remainder if any

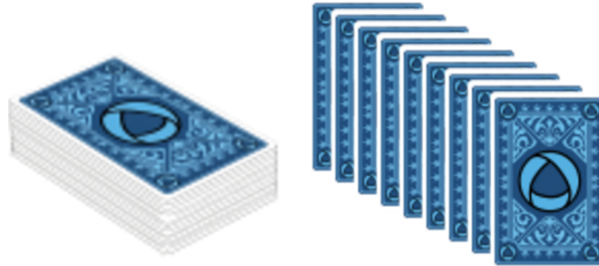
$$\begin{array}{r} 30 \\ 5 \end{array}$$

A 8 remainder 4	B 1 remainder 4
C 2 remainder 3	D 6 remainder 1
E 6 remainder 0	F 3 remainder 1



Division

36 32 cards are dealt evenly, 16 per hand. How many players?



32 cards 16 each

A



3 people

B



2 people

37 Divide the 24 candies among the 3 kids.
How many whole candies will each kid
get if no candies are cut into pieces?

24



A 15	B 3	C 17
D 1	E 11	F 8

38 Divide these numbers and find the remainder if any
 $15 \div 7$

A 6 remainder 2	B 1 remainder 5
C 1 remainder 4	D 5 remainder 1
E 3 remainder 0	F 2 remainder 1

39 Divide these numbers and find the remainder if any

A 3 remainder 2	B 2 remainder 0
C 4 remainder 4	D 6 remainder 3
E 2 remainder 4	F 1 remainder 3