



Division

- 1 Divide these numbers and find the remainder if any

$$\begin{array}{r} 722 \\ 20 \end{array}$$

- | | |
|------------------|------------------|
| A 34 remainder 1 | B 35 remainder 5 |
| C 35 remainder 6 | D 40 remainder 6 |
| E 36 remainder 2 | F 40 remainder 5 |

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

$$\begin{array}{r} 26 \\ 3 \overline{)??} \\ \underline{6} \\ 19 \\ \underline{18} \\ 1 \end{array}$$

- | | | |
|------|------|------|
| A 93 | B 65 | C 23 |
| D 79 | E 72 | F 58 |

- 3 Divide these numbers and find the remainder if any

- | | |
|-------------------|-------------------|
| A 499 remainder 0 | B 495 remainder 2 |
| C 497 remainder 4 | D 498 remainder 0 |
| E 498 remainder 5 | F 494 remainder 5 |

- 4 Divide these numbers and find the remainder if any

- | | |
|------------------|------------------|
| A 5 remainder 4 | B 11 remainder 5 |
| C 10 remainder 3 | D 5 remainder 3 |
| E 9 remainder 1 | F 9 remainder 5 |

- 5 Divide these numbers and find the remainder if any
- $$38 \div 2$$

- | | |
|------------------|------------------|
| A 15 remainder 1 | B 19 remainder 0 |
| C 18 remainder 0 | D 14 remainder 1 |
| E 22 remainder 2 | F 15 remainder 0 |

- 6 Divide these numbers

- | | | |
|------|------|------|
| A 9 | B 1 | C 11 |
| D 16 | E 17 | F 10 |

- 7 Divide these numbers
- $$14 \div 7$$

- | | | |
|-------|-------|------|
| A 10 | B 300 | C 43 |
| D 200 | E 2 | F 7 |

- 8 Divide these numbers and find the remainder if any

$$\begin{array}{r} 38 \\ 5 \end{array}$$

- | | |
|-----------------|-----------------|
| A 9 remainder 0 | B 6 remainder 1 |
| C 4 remainder 3 | D 4 remainder 5 |
| E 5 remainder 0 | F 7 remainder 3 |



Division

9 Divide these numbers

$$104 \div 8$$

A 14	B 12	C 13
D 11	E 120	F 0

10 Divide these numbers and find the remainder if any

$$\begin{array}{r} 734 \\ 9 \end{array}$$

A 78 remainder 1	B 81 remainder 5
C 83 remainder 9	D 82 remainder 3
E 83 remainder 5	F 79 remainder 2

11 Divide these numbers

$$\begin{array}{r} 477 \\ 9 \end{array}$$

A 0	B 53	C 47
D 52	E 468	F 49

12 Divide these numbers

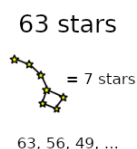
A 4	B 544	C 112
D 652	E 328	F 976

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

$$485 \div 5 = ?$$

A	approx 1,000
B	approx 97
C	approx 100
D	approx 101

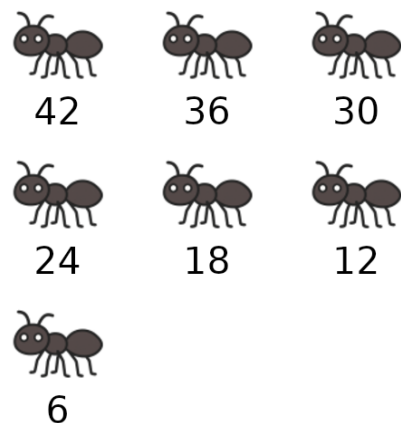
15 Skip count by 7. How many constellations would have 63 stars total?



63, 56, 49, ...

A 11	B 6	C 12
D 9	E 13	

14 Skip count by 6. How many ants would have 42 legs total?



A 7	B 10	C 4
D 11	E 2	



Division

16 64 riders are split evenly, 8 per bus. How many buses?



64 riders 8 per bus

A



7 vehicles

B



8 vehicles

17 Divide the 8 ice creams among the 2 kids. How many for each kid?

8



A

13

B

5

C

4

D

2

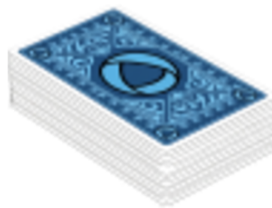
E

7

F

9

18 54 cards are dealt evenly, 6 per hand. How many players?



54 cards 6 each

A



8 people

B



9 people



Division

- 19** Divide the 11 apples among the 2 kids.
How many whole apples will each kid get
if no apples are cut into pieces?

11



A 1	B 5	C 3
D 12	E 13	F 4

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

A 40 remainder 1	B 47 remainder 1
C 40 remainder 3	D 41 remainder 2
E 45 remainder 3	F 43 remainder 1

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

$$208 \div 4$$

A 50 remainder 1	B 52 remainder 0
C 54 remainder 0	D 47 remainder 4
E 52 remainder 5	F 55 remainder 1

- 22** 60 riders are split evenly among 5 buses. How many per bus?



60 riders 5 buses

A

13 per bus

B

12 per bus



Division

23 54 cards are dealt evenly to 3 players. How many cards each?



54 cards 3 players

A



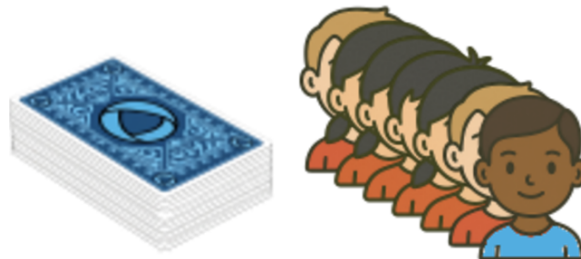
18 cards

B



19 cards

24 A deck of 55 cards is dealt evenly to 7 players. How many cards REMAIN in the deck at the end?



55 cards 7 players

A



6 cards

B



5 cards



Division

25 45 riders are split evenly among 5 buses. How many riders REMAIN once the buses are evenly filled?



45 riders 5 buses

A



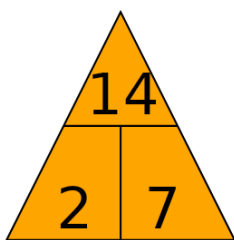
5 remaining

B



6 remaining

26 Which division fact comes from this fact family



A $8 \div 24 = 3$

B $4 \div 8 = 32$

C $14 \div 7 = 2$

D $2 \div 7 = 14$

27 Solve this problem:

How many pieces of candy does each kid get if 2 kids split 18 pieces of candy evenly?

A -1

B -2

C 110

D 10

E -18

F 9

28 Solve this problem:

A koala eats 8 grams of apples. Each apple weighs 4 grams. How many apples were eaten?

A 0

B 0

C 200

D 2

E -8

F 4

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

$$\bigcirc \div 4 = 8$$

A $\bigcirc = 34$

B $\bigcirc = 32$

C $\bigcirc = 31$

D $\bigcirc = 33$

E $\bigcirc = 35$

F $\bigcirc = 30$



Division

30 57 riders are split evenly, 3 per car. How many cars?



57 riders 3 per car

A



18 vehicles

B



19 vehicles

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

$$9 \cdot \bigcirc = 18$$

A

$$\bigcirc = -1$$

B

$$\bigcirc = 3$$

C

$$\bigcirc = 2$$

D

$$\bigcirc = 0$$

E

$$\bigcirc = 5$$

F

$$\bigcirc = 4$$

32 Solve for the missing value

$$? \times 7 = 350$$

A

59

B

40

C

49

D

52

E

50

F

55

33 22 cards are dealt evenly to 7 players. How many cards each (ignoring any remaining)?



22 cards 7 players

A



3 cards

B



4 cards



Division

34 Solve for the missing value
 $? \times 9 = 810$

A 900	B 85	C 8,700
D 880	E 1	F 90

35 Divide these numbers and find the remainder if any

$$\begin{array}{r} 105 \\ 5 \end{array}$$

A 20 remainder 1	B 24 remainder 0
C 21 remainder 4	D 22 remainder 2
E 16 remainder 1	F 21 remainder 0

36 Divide these numbers

A 952	B 408	C 1,088
D 544	E 680	F 1,292

37 Divide these numbers and find the remainder if any

$$\begin{array}{r} 10 \\ 2 \end{array}$$

A 4 remainder 2	B 5 remainder 0
C 6 remainder 1	D 0 remainder 1
E 7 remainder 4	F 6 remainder 2

38 Divide these numbers and find the remainder if any

A 3 remainder 5	B 1 remainder 9
C 5 remainder 6	D 4 remainder 2
E 1 remainder 4	F 1 remainder 5

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

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

40 Divide these numbers and find the remainder if any

A 16 remainder 1	B 16 remainder 0
C 11 remainder 4	D 20 remainder 2
E 15 remainder 5	F 19 remainder 1