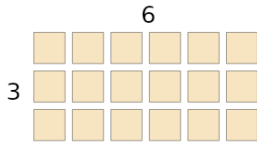




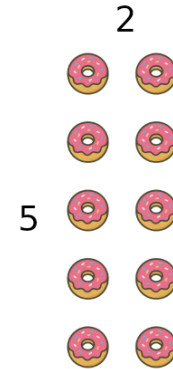
Equal Groups Foundations

- 1 Use multiplication to count how many squares there are



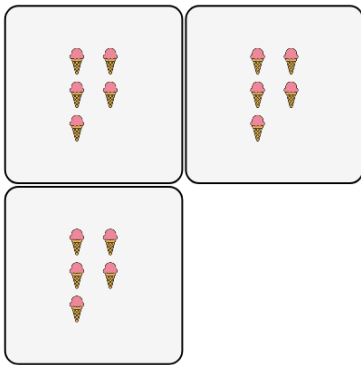
A	18	B	12	C	11
D	21	E	16	F	23

- 2 What multiplication equation would help you count the donuts



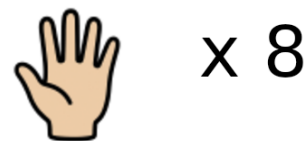
A	6×7	B	6×2
C	5×6	D	2×5
E	7×6		

- 3 What multiplication equation would help you count the ice creams



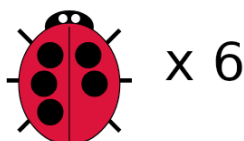
A	2×6	B	3×5
C	3×3	D	7×3
E	3×7		

- 4 Each hand has 5 fingers. How many fingers would there be on 8 hands?



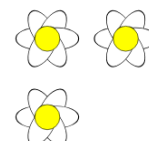
A	40	B	44	C	35
D	38	E	42	F	43

- 5 Each ladybug has 5 spots. How many spots would there be on 6 ladybugs?



A	32	B	25	C	33
D	27	E	34	F	30

- 6 Each flower has 6 petals. How many petals in total?

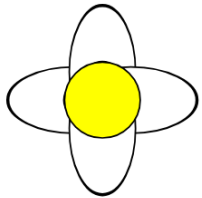


A	15	B	21	C	18
D	14	E	20	F	22



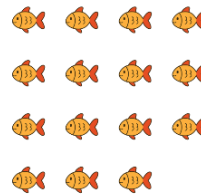
Equal Groups Foundations

- 7 Each flower has 4 petals. How many petals would there be on 6 flowers?

 $\times 6$

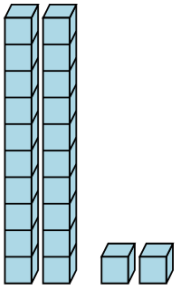
- | | |
|---|----|
| A | 19 |
| B | 24 |
| C | 27 |
| D | 21 |

- 8 There are 15 fish. If you make groups of 10, how many groups can you make and how many are left over?



- | | |
|---|--------------------|
| A | 1 group, 6 remain |
| B | 2 groups, 5 remain |
| C | 1 group, 7 remain |
| D | 1 group, 5 remain |

- 9 Find the total number of blocks



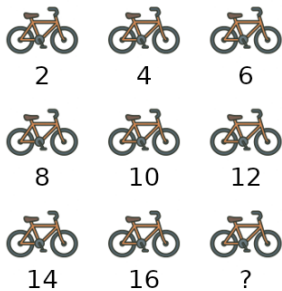
- | | |
|---|------------------------------|
| A | twenty-two |
| B | twenty-one |
| C | sixty-six |
| D | four hundred and sixty-three |

- 10 Write the word as a number

thirty

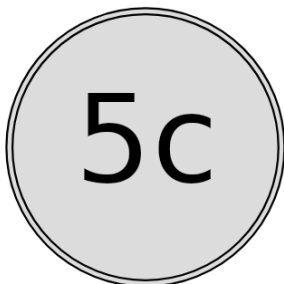
- | | | | | | |
|---|-----|---|-------|---|-----|
| A | 3 | B | 300 | C | 330 |
| D | 240 | E | 3,000 | F | 30 |

- 11 Skip count by 2, to find how many wheels in total on 9 bikes?



- | | |
|---|----|
| A | 15 |
| B | 22 |
| C | 18 |
| D | 14 |

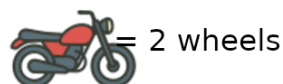
- 12 What is the total value of these coins?



- | | |
|---|----------|
| A | 15 cents |
| B | 10 cents |
| C | 5 cents |

- 13 Each motorbike has 2 wheels. How many motorbikes would have this many total wheels?

8 wheels

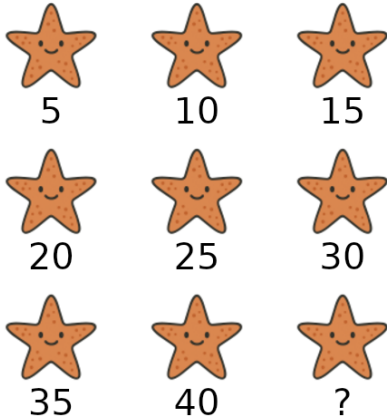


- | | |
|---|--|
| A | |
| B | |



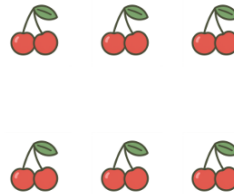
Equal Groups Foundations

14 Skip count by 5, to find how many arms in total on 9 starfishes?



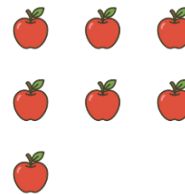
- | | | |
|---------|---------|---------|
| A
43 | B
47 | C
45 |
| D
40 | E
41 | |

15 There are 6 cherries. If you make groups of 5, how many groups can you make and how many are left over?



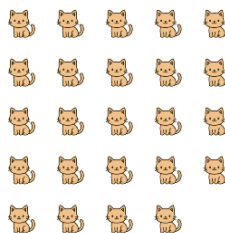
- | |
|-------------------------|
| A
1 group, 3 remain |
| B
1 group, 1 remain |
| C
1 group, 2 remain |
| D
2 groups, 1 remain |

16 There are 7 apples. If you make groups of 4, how many groups can you make and how many are left over?



- | |
|-------------------------|
| A
1 group, 3 remain |
| B
1 group, 0 remain |
| C
2 groups, 3 remain |
| D
1 group, 1 remain |

17 There are 24 cats. Which picture shows them arranged into equal groups of 4?

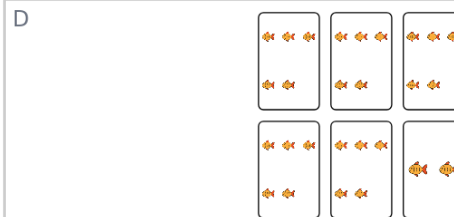
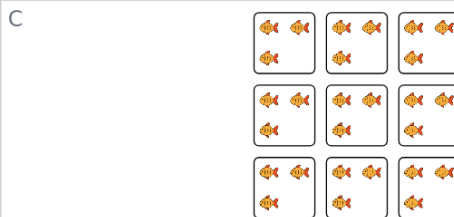
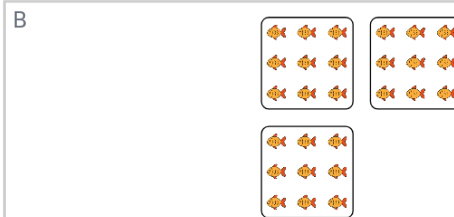
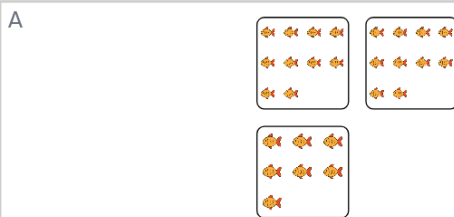
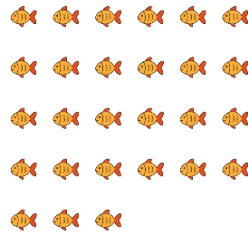


- | | |
|-------|-------|
| A
 | B
 |
| C
 | D
 |



Equal Groups Foundations

18 There are 27 fish. Which picture shows them arranged into equal groups of 3?

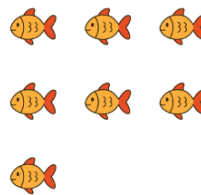


19 There are 21 lemons. If you make groups of 3, how many groups can you make and how many are left over?



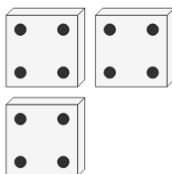
- A 8 groups, 0 remain
- B 7 groups, 1 remain
- C 7 groups, 0 remain
- D 6 groups, 0 remain

20 There are 7 fish. If you make groups of 6, how many groups can you make and how many are left over?



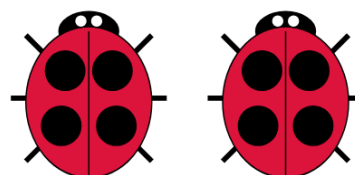
- A 1 group, 2 remain
- B 1 group, 3 remain
- C 1 group, 1 remain
- D 2 groups, 1 remain

21 Each dice has 4 dots. How many dots in total?



- | | | |
|------|------|------|
| A 10 | B 8 | C 15 |
| D 7 | E 12 | |

22 Each ladybug has 4 spots. How many spots in total?

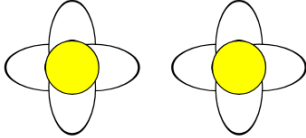


- | | |
|---|----|
| A | 10 |
| B | 4 |
| C | 8 |
| D | 11 |



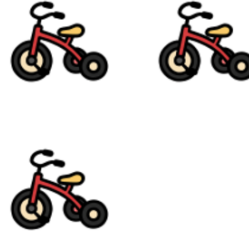
Equal Groups Foundations

23 Each flower has 4 petals. How many petals in total?



A	6	B	10	C	4
D	8	E	5	F	3

24 Each tricycle has 3 wheels. How many wheels in total?



A	9
B	4
C	13
D	6

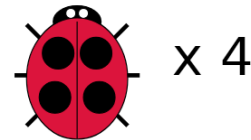
25 Each clover has 3 leaves. How many leaves would there be on 7 clovers?



$\times 7$

A	24	B	21	C	23
D	16	E	19	F	25

26 Each ladybug has 4 spots. How many spots would there be on 4 ladybugs?



$\times 4$

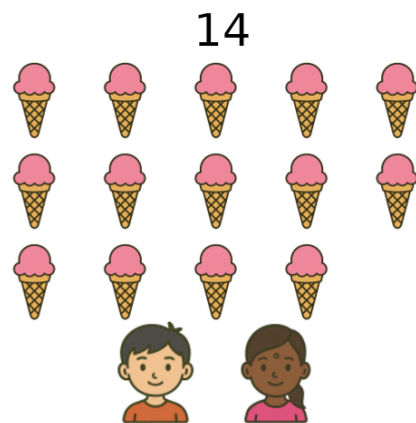
A	13	B	20	C	14
D	18	E	16	F	11

27 Each ladybug has 4 spots. How many spots in total?

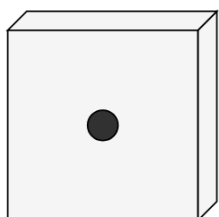


A	12	B	16	C	18
D	20	E	14		

28 Divide the 14 ice creams among the 2 kids. How many for each kid?



29 Each dice has 1 dots. How many dots would there be on 3 dice?



$\times 3$

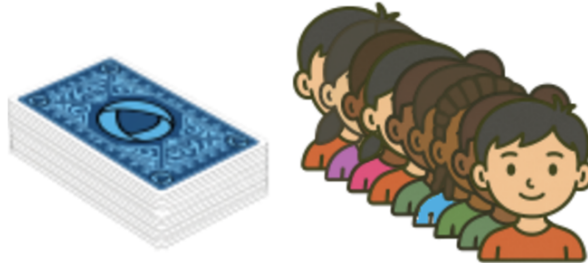
A	1
B	6
C	5
D	3

A	7	B	3	C	9
D	12	E	1	F	10



Equal Groups Foundations

30 72 cards are dealt evenly to 9 players. How many cards each?



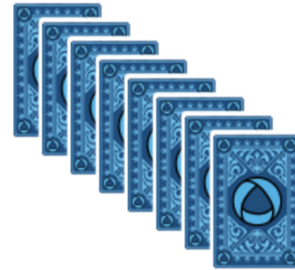
72 cards 9 players

A



9 cards

B



8 cards

31 4 riders are split evenly among 2 cars. How many per car?



4 riders 2 cars

A



2 per car

B



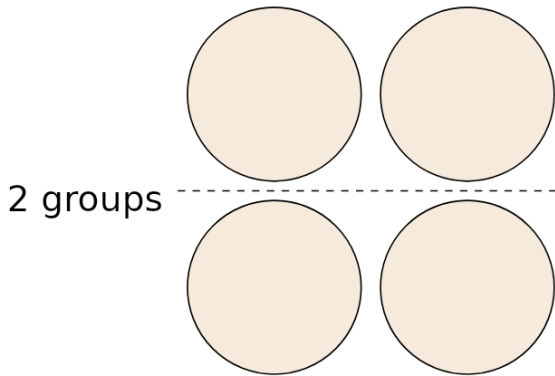
3 per car



Equal Groups Foundations

32 Use division to divide the set of shapes as shown. How many in each group?

Total = 4



A 10	B 0	C 5
D 400	E 2	F 1

33 Divide the 11 candies among the 3 kids. How many whole candies will each kid get if no candies are cut into pieces?

11



A 8	B 3	C 1
D 7	E 10	F 5

34 Solve this problem:

How many pieces of candy does each kid get if 5 kids split 45 pieces of candy evenly?

A 7	B 8	C 9
D 40	E 700	F -5