



Recognize groups of 2

1

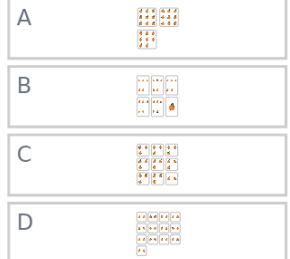
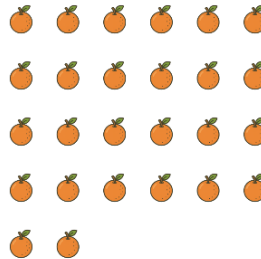
There are 12 watermelons. If you make groups of 2, how many groups can you make and how many are left over?



- A 7 groups, 0 remain B 5 groups, 0 remain C 6 groups, 1 remain D 6 groups, 0 remain

2

There are 26 oranges. Which picture shows them arranged into equal groups of 2?

**3**

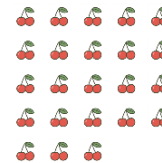
Each bike has 2 wheels. How many wheels would there be on 7 bikes?

 $\times 7$

- A 10 B 9 C 14
D 12 E 16 F 11

4

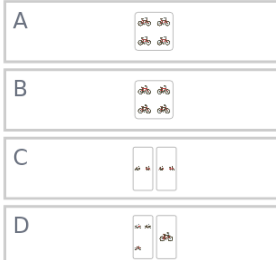
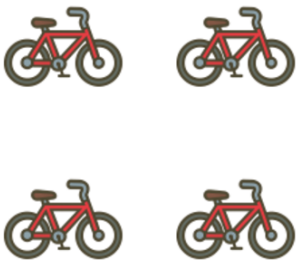
There are 23 cherries. If you make groups of 2, how many groups can you make and how many are left over?



- A 12 groups, 1 remain B 10 groups, 1 remain C 11 groups, 1 remain D 11 groups, 0 remain

5

There are 4 bikes. Which picture shows them arranged into equal groups of 2?

**6**

Each motorbike has 2 wheels. How many wheels would there be on 8 motorbikes?

 $\times 8$

- A 12 B 19 C 20
D 16 E 18

7

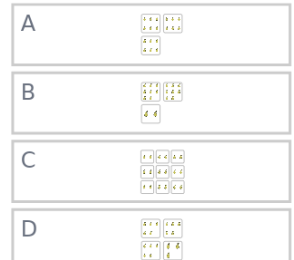
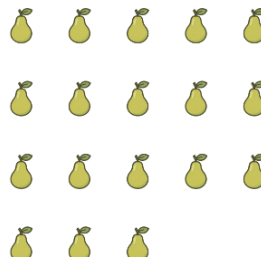
There are 29 cats. If you make groups of 2, how many groups can you make and how many are left over?



- A 14 groups, 1 remain B 14 groups, 0 remain C 15 groups, 1 remain D 13 groups, 1 remain

8

There are 18 pears. Which picture shows them arranged into equal groups of 2?





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9

Each motorbike has 2 wheels. How many wheels would there be on 3 motorbikes?



$$\times 3$$

A 1

B 6

C 9

10

There are 14 lizards. If you make groups of 2, how many groups can you make and how many are left over?



A 6 groups, 0 remain

B 7 groups, 1 remain

C 7 groups, 0 remain

D 8 groups, 0 remain

11

There are 24 dogs. Which picture shows them arranged into equal groups of 2?



12

Each motorbike has 2 wheels. How many wheels would there be on 6 motorbikes?



$$\times 6$$

A 10

B 15

C 8

D 12