Kindergarten Unit 1 worksheet: Counting a set of objects (answer key)

ANSWERS AT A GLANCE

1. 14
2. 16
3. 12
4. The first sun in the bottom row. It should be 8, not 1. There are 12 suns.

WORKED SOLUTIONS

1. Count the houses. Circle how many.



12 13 14 15

ANSWER

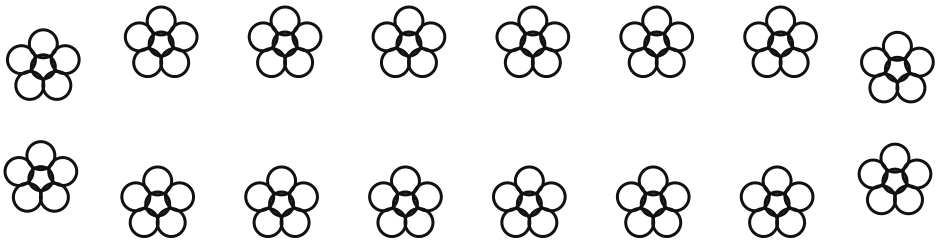
14

SOLUTION

Count the top row: one, two, ..., eight. Keep a finger on the last house.

Go on into the bottom row with nine, not one: nine, ten, eleven, twelve, thirteen, fourteen. There are 14 houses.

2. Count around the ring. Circle how many.



14 15 16 17

ANSWER

16

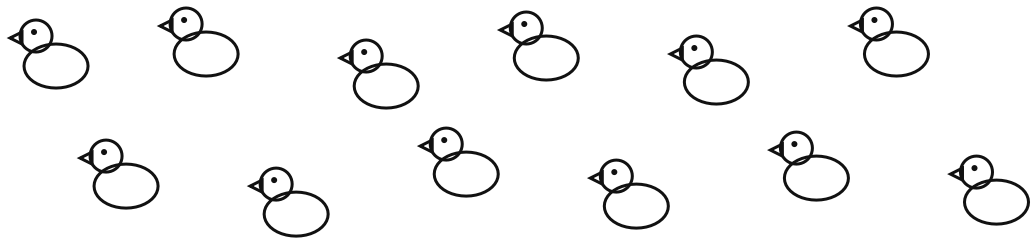
SOLUTION

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Pick one flower to start and keep a finger beside it. Count around, one word for each flower.

Stop at the flower just before the start. The last word is sixteen, so there are 16 flowers.

3. Mark each duck as you count. Circle the number of ducks.



10 11 12 13

ANSWER

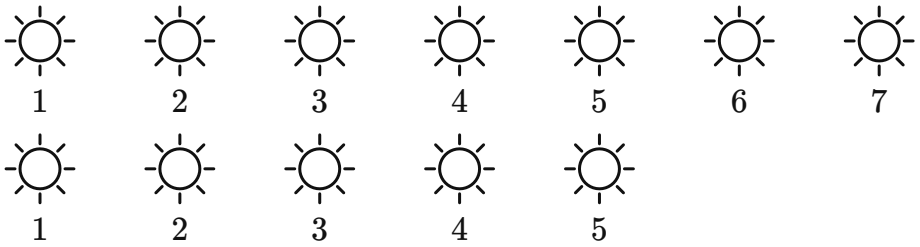
12

SOLUTION

The ducks are loose, so make a small mark on each duck as you say its word. Then no duck is counted twice and none is missed.

The last word is twelve, so there are 12 ducks.

4. Ava counted the suns. Circle the sun where she went wrong.



ANSWER

The first sun in the bottom row. It should be 8, not 1. There are 12 suns.

SOLUTION

Ava counted the top row right, one to seven. Then she started again at one.

The bottom row goes on from seven: eight, nine, ten, eleven, twelve. So the first sun in the bottom row gets eight, and there are 12 suns.

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