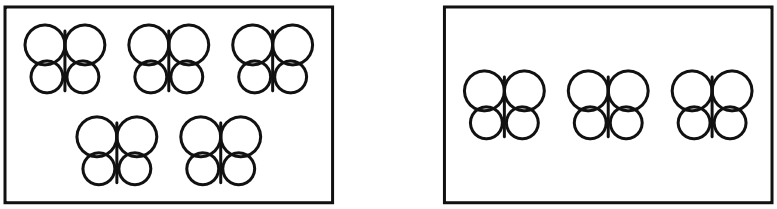
Kindergarten Unit 5 worksheet: Addition as putting together (answer key)

ANSWERS AT A GLANCE

1. 8 butterflies. 5 + 3 = 8
2. 7 jellybeans. 7 + 0 = 7
3. 4 + 2 = 6
4. No. There are 7 birds in all.

WORKED SOLUTIONS

1. How many butterflies in all? _____



ANSWER

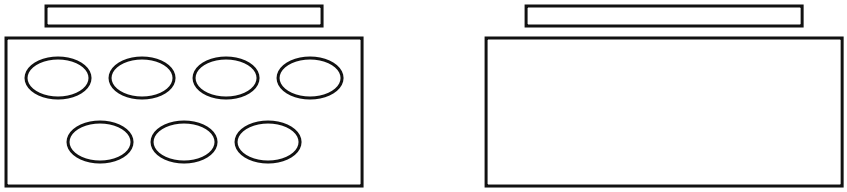
8 butterflies. 5 + 3 = 8

SOLUTION

The left box has 5 butterflies and the right box has 3. In all means both boxes together.

Count them all, starting from one: one, two, three, four, five in the left box, then six, seven, eight in the right box. The last word is eight, so there are 8 butterflies in all.

2. How many jellybeans in all? _____



ANSWER

7 jellybeans. 7 + 0 = 7

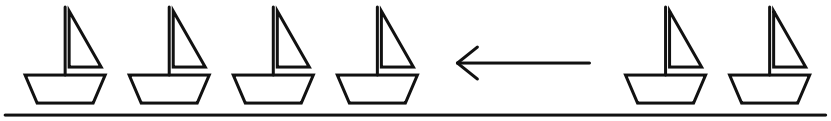
SOLUTION

The left jar has 7 jellybeans. The right jar is empty, so it has 0.

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Putting an empty jar's beans with the others adds nothing, so the count stays the same: there are 7 jellybeans in all.

3. Write the number sentence.



☐ + ☐ = _____

ANSWER

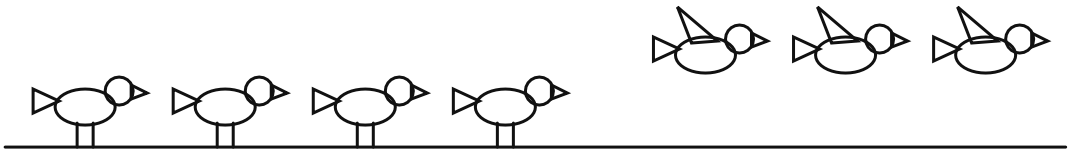
4 + 2 = 6

SOLUTION

There are 4 boats here already, and 2 more boats sail in to join them.

Count all the boats: one, two, three, four, five, six. So 4 and 2 make 6, and the number sentence is 4 + 2 = 6. Writing 2 + 4 = 6 is also right, because the order of the parts does not change the total.

4. Jenny says there are 6 birds in all. Is she right? Circle yes or no.



yes no

ANSWER

No. There are 7 birds in all.

SOLUTION

There are 4 birds on the wire and 3 birds flying in. In all means every bird, the ones flying too.

Count them all, each bird once: one, two, three, four on the wire, then five, six, seven flying. The last word is seven, so 4 + 3 = 7. Jenny is not right; she may have missed a bird.

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