


1. Correct answer:

41

Jade has 31 beads for a project. She gets 10 more beads from a friend. Choose the number of beads Jade has now.

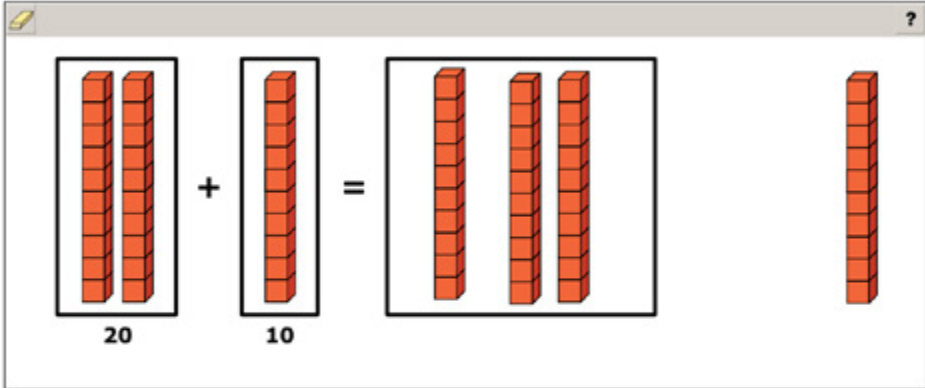


40 41 42

2. Correct answer:

3 rods

Esme has 20 blocks. Ken has 10 blocks. Move blocks to the box to show how many they have in all.



3. Correct answer:

38 $\underline{\quad}$ 32 \rightarrow $>$, 5 $\underline{\quad}$ 45 \rightarrow $<$, 42 $\underline{\quad}$ 42 \rightarrow $=$

For each pair of numbers, decide whether the first number is less than, greater than, or equal to the second number.

First, choose numbers on the left. Then, choose the symbol on the right that makes each number sentence true.

38 ___ 32

5 ___ 45

42 ___ 42

<

>

=

4. Correct answer:

13

Emily has a jar of 28 buttons. Kevin has a jar of 15 buttons. Move the numbers to the boxes to show how many **more** buttons Emily has than Kevin.

28

-15

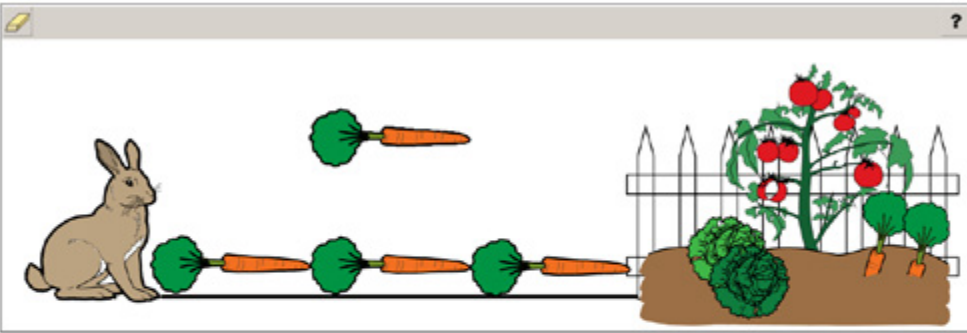
13

1 3 4

5. Correct answer:

3

Measure the path between the rabbit and the garden using the carrot.




Choose the number of carrots needed to measure the length of the path.

3 4 5

6. Correct answer:

$11 - 4 = 7$

Megan has 11 envelopes. She uses 4 envelopes to mail letters to her family. Choose the equation that shows how many envelopes Megan has now.



$11 - 4 = 4$
 $11 - 4 = 7$
 $11 - 4 = 11$

7. Correct answer:

69, 70, 71

Mary counts 68 pennies. Then she counts 3 more. Move numbers to the lines to show how Mary counts 3 more pennies.



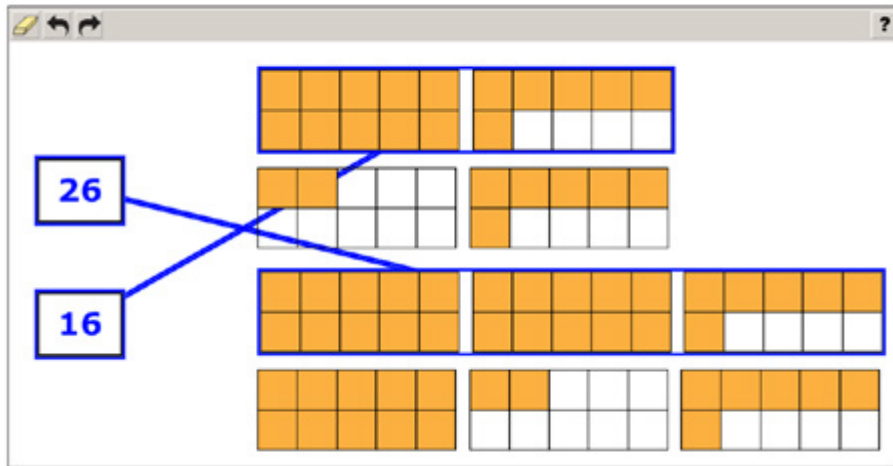
68, 69, 70, 71

17

8. Correct answer:

26 → 3rd set of 10 frames, 16 → 1st set of 10 frames

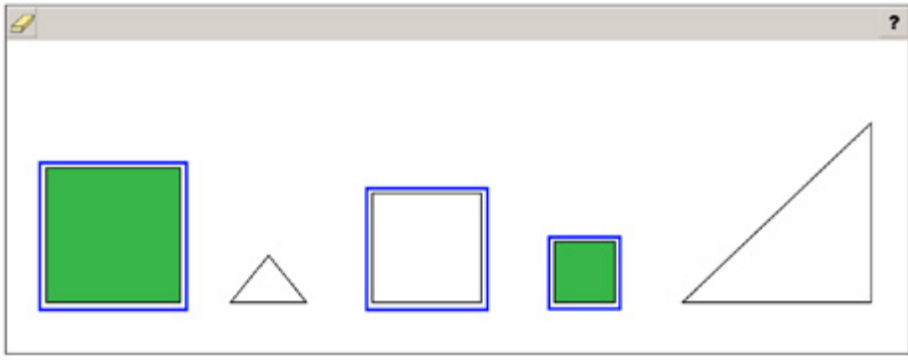
Match each number with the correct group of ten frames. First choose the number and then choose the ten frames.



9. Correct answer:

first, third, and fourth shape

Choose all the shapes that are squares.



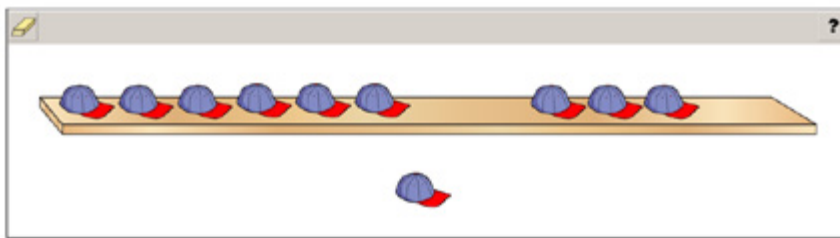
10. Correct answer:

$$6 + 3 = 9$$

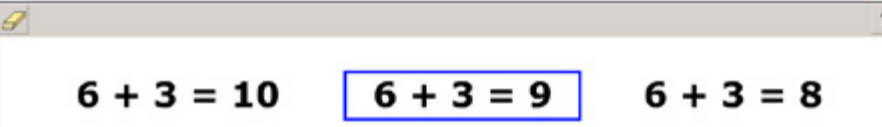
Max has 6 hats on a shelf.

He adds 3 more hats.

Move the hats to the shelf to show how many hats Max has in all.



Choose the equation that shows the total number of hats Max has in all.



$6 + 3 = 10$ $6 + 3 = 9$ $6 + 3 = 8$