

Name: _____

Recognizing "Finding the total" through addition.

- **Instructions.** Write the total number after adding the groups of objects or numbers. Use the pictures to help you

Question 1:

How many bananas are there in total?

 = _____

Question 2:

There are 3 cars and 4 more cars. How many cars are there in total?

 = _____

Question 3:

How many flowers are there in total?

 = _____

Question 4:

Find the total number of pencils.

 = _____

Question 5:

How many cakes are there in total?

 = _____

Question 6:

There are 2 dogs and 5 more dogs. How many dogs in total?

$$\img alt="2 dog emojis" data-bbox="121 145 180 164"/> + $\img alt="5 dog emojis" data-bbox="208 145 367 164"/> = \underline{\hspace{2cm}}$$$

Question 7:

How many trees are there in total?

$$\img alt="2 tree emojis" data-bbox="121 269 180 288"/> + $\img alt="4 tree emojis" data-bbox="208 269 327 288"/> = \underline{\hspace{2cm}}$$$

Question 8:

Find the total number of birds.

$$\img alt="3 bird emojis" data-bbox="121 393 200 412"/> + $\img alt="2 bird emojis" data-bbox="243 393 292 412"/> = \underline{\hspace{2cm}}$$$

Question 9:

There are 6 apples and 2 more apples. How many apples in total?

$$\img alt="6 apple emojis" data-bbox="121 518 310 538"/> + $\img alt="2 apple emojis" data-bbox="348 518 397 538"/> = \underline{\hspace{2cm}}$$$

Question 10:

How many blocks are there in total?

$$\img alt="3 brick emojis" data-bbox="121 643 200 662"/> + $\img alt="4 brick emojis" data-bbox="243 643 362 662"/> = \underline{\hspace{2cm}}$$$