

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 apples are there in total?

$$\img alt="2 red apples" data-bbox="151 332 215 354"/> + $\img alt="3 red apples" data-bbox="240 332 330 354"/> = \underline{\hspace{2cm}}$$$

Question 2:

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

$$\img alt="5 yellow stars" data-bbox="151 458 295 479"/> + $\img alt="2 yellow stars" data-bbox="320 458 390 479"/> = \underline{\hspace{2cm}}$$$

Question 3:

How many cars are there in total?

$$\img alt="3 red cars" data-bbox="151 586 245 603"/> + $\img alt="1 red car" data-bbox="270 586 295 603"/> = \underline{\hspace{2cm}}$$$

Question 4:

Find the total number of balloons.

$$\img alt="3 red balloons" data-bbox="151 707 245 728"/> + $\img alt="2 red balloons" data-bbox="270 707 330 728"/> = \underline{\hspace{2cm}}$$$

Question 5:

How many toys are there in total?

$$\img alt="2 teddy bears" data-bbox="151 831 210 852"/> + $\img alt="3 basketballs" data-bbox="240 831 330 852"/> = \underline{\hspace{2cm}}$$$

Question 6:

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

$$\text{🖋️} \text{🖋️} \text{🖋️} \text{🖋️} + \text{🖋️} \text{🖋️} \text{🖋️} = \underline{\hspace{2cm}}$$

Question 7:

How many cookies are there in total?

$$\text{🍪} \text{🍪} + \text{🍪} \text{🍪} \text{🍪} = \underline{\hspace{2cm}}$$

Question 8:

Find the total number of animals.

$$\text{🐶} \text{🐶} + \text{🐱} \text{🐱} \text{🐱} = \underline{\hspace{2cm}}$$

Question 9:

How many birds are there in total?

$$\text{🐦} \text{🐦} + \text{🐦} \text{🐦} \text{🐦} \text{🐦} = \underline{\hspace{2cm}}$$

Question 10:

There are 3 flowers and 5 more flowers. How many flowers in total?

$$\text{🌸} \text{🌸} \text{🌸} + \text{🌸} \text{🌸} \text{🌸} \text{🌸} \text{🌸} = \underline{\hspace{2cm}}$$