

Name - \_\_\_\_\_

Start time - \_\_\_ : \_\_\_

End time - \_\_\_ : \_\_\_

**Solve the following.**

1. A group of dolphins is playing together. There are 42 dolphins in total. 28 dolphins swim away. How many dolphins are still playing?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

2. There are 54 colorful butterflies in the garden. 29 butterflies fly away. How many butterflies are still in the garden?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

3. There are 72 beautiful butterflies in a butterfly sanctuary. 26 butterflies fly out into the wild. How many butterflies are left in the sanctuary?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

4. In the toy store, there are 83 toy trucks. 51 trucks are sold to customers. How many toy trucks are left in the store?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

5. There are 67 toy train tracks on the table. 38 tracks are used to build a long track. How many tracks are left on the table?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

6. There are 28 colorful fish swimming in the coral reef. 15 fish hide in the rocks. How many fish are still swimming?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

7. In a butterfly house, there are 68 butterflies. 41 butterflies rest on the flowers. How many butterflies are still flying?

$$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

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2

3

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5

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