

## Addition Facts

### Understanding the Topic

- Addition facts are basic sums that we should learn and remember
- These facts help us to add numbers quickly and correctly
- Most addition facts are with numbers from 0 to 10
- These facts help build a strong foundation for all future math
- We can use objects, fingers, pictures, or number lines to learn them

### What You Should Know

- Adding 0 to any number gives the same number
- Numbers can be added in any order ( $3 + 4 = 4 + 3$ )
- Learn to add numbers like  $1 + 1$ ,  $2 + 3$ ,  $4 + 5$ , etc.
- Memorizing facts saves time in solving bigger sums

### Examples with Solutions

**Example 1:**  $2 + 3 = ?$

**Answer:** 5

**Example 2:**  $4 + 0 = ?$

**Answer:** 4

**Example 3:**  $5 + 5 = ?$

**Answer:** 10

**Example 4:**  $1 + 6 = ?$

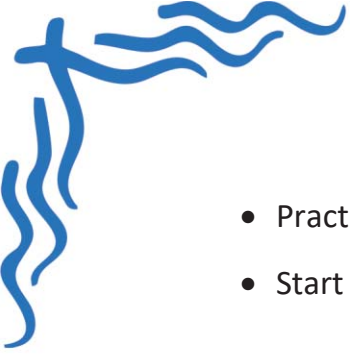
**Answer:** 7

**Example 5:**  $3 + 4 = ?$

**Answer:** 7

### Summary Points

- Addition facts are quick sums we should remember
- They help us do math faster and better
- Adding numbers in any order gives the same answer



- Practice helps in memorizing and mastering these facts
- Start learning with numbers from 0 to 10