Subtraction Facts

Understanding the Topic

- Subtraction facts are basic subtraction sums we should learn and remember
- They help us subtract numbers quickly and correctly
- Subtraction facts are the opposite of addition facts
- Learning subtraction facts helps us solve bigger problems easily
- We mostly use numbers from 0 to 10 to practice subtraction facts

What You Should Know

- A number minus 0 is the same number
- A number minus itself is always 0
- Subtraction helps us find how many are left
- Use objects, fingers, or number lines to learn better

Examples with Solutions

Example 1: $6 - 2 = ?$

Answer: 4

Example 2: $9 - 3 = ?$

Answer: 6

Example 3: $7 - 0 = ?$

Answer: 7

Example 4: $5 - 5 = ?$

Answer: 0

Example 5: $8 - 1 = ?$

Answer: 7

Summary Points

- Subtraction facts are quick and simple sums to remember
- A number minus zero stays the same
- A number minus itself gives zero

- Helps us to subtract numbers mentally and quickly

- Practice daily to build a strong subtraction foundation