

Name: \_\_\_\_\_

Grade: \_\_\_\_\_

Score: \_\_\_\_\_



## Worksheet #5

# Candies in a Jar Word Problem

**Learning goal:** Students will be able to solve the story sums implementing the concept of subtraction.

**Problem #1:** A jar had 18 candies. John ate 6 candies. How many candies are left in the jar?

**Problem #2:** A jar had 16 candies. Jiyan ate 6 candies. How many candies are left in the jar?

**Problem #3:** A jar had 34 candies. Alex ate 4 candies. How many candies are left in the jar?

**Problem #4:** A jar had 20 candies. Priti ate 7 candies. How many candies are left in the jar?

**Problem #5:** A jar had 24 candies. Kinjal ate 12 candies. How many candies are left in the jar?

**Problem #6:** A jar had 28 candies. Kunika ate 18 candies. How many candies are left in the jar?

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## Worksheet #5 (Answers)

# Candies in a Jar Word Problem

**Learning goal:** Students will be able to solve the story sums implementing the concept of subtraction.

**Problem #1:** A jar had 18 candies. John ate 6 candies. How many candies are left in the jar?

Solution:

Number of candies in the jar = 18

Number of candies eaten = 6

Candies left =  $18 - 6 = 12$

Answer: There are 12 candies left in the jar.

**Problem #2:** A jar had 16 candies. Jiyen ate 6 candies. How many candies are left in the jar?

Solution:

Number of candies in the jar = 16

Number of candies eaten = 6

Candies left =  $16 - 6 = 10$

Answer: There are 10 candies left in the jar.

**Problem #3:** A jar had 34 candies. Alex ate 4 candies. How many candies are left in the jar?

Solution:

Number of candies in the jar = 34

Number of candies eaten = 4

Candies left =  $34 - 4 = 30$

Answer: There are 30 candies left in the jar.

**Problem #4:** A jar had 20 candies. Priti ate 7 candies. How many candies are left in the jar?

Solution:

Number of candies in the jar = 20

Number of candies eaten = 7

Candies left =  $20 - 7 = 13$

Answer: There are 13 candies left in the jar.

**Problem #5:** A jar had 24 candies. Kinjal ate 12 candies. How many candies are left in the jar?

Solution:

Number of candies in the jar = 24

Number of candies eaten = 12

Candies left =  $24 - 12 = 12$

Answer: There are 12 candies left in the jar.

**Problem #6:** A jar had 28 candies. Kunika ate 18 candies. How many candies are left in the jar?

Solution:

Number of candies in the jar = 28

Number of candies eaten = 18

Candies left =  $28 - 18 = 10$

Answer: There are 10 candies left in the jar.