Worksheet #2

# Chocolate Party Word Problem

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

**Problem #1:** Aryan had 20 chocolates. He gave 7 to his friend. How many chocolates does he have now?

**Problem #2:** Aman had 24 chocolates. He gave 4 to his friend. How many chocolates does he have now?

**Problem #3:** Ayan had 15 chocolates. He gave 4 to his friend. How many chocolates does he have now?

**Problem #4:** Piyush had 10 chocolates. He gave 20 to his friend. How many chocolates does he have now?

**Problem #5:** Ronit had 40 chocolates. He gave 32 to his friend. How many chocolates does he have now?

**Problem #6:** Sarthak had 24 chocolates. He gave 5 to his friend. How many chocolates does he have now?

Name: _____          Grade: _____          Score: _____

## Chocolate Party Word Problem

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

**Problem #1:** Aryan had 20 chocolates. He gave 7 to his friend. How many chocolates does he have now?

Solution:

Number of chocolates Aryan had = 20

Number of chocolates given = 7

Chocolates left = 20 – 7 = 13

Answer: Aryan has 13 chocolates left.

**Problem #2:** Aman had 24 chocolates. He gave 4 to his friend. How many chocolates does he have now?

Solution:

Number of chocolates Aman had = 24

Number of chocolates given = 4

Chocolates left = 24 – 4 = 20

Answer: Aman has 20 chocolates left.

**Problem #3:** Ayan had 15 chocolates. He gave 4 to his friend. How many chocolates does he have now?

Solution:

Number of chocolates Ayan had = 15

Number of chocolates given = 4

Chocolates left = 15 – 4 = 11

Answer: Ayan has 11 chocolates left.

**Problem #4:** Piyush had 20 chocolates. He gave 10 to his friend. How many chocolates does he have now?

Solution:

Number of chocolates Piyush had = 20

Number of chocolates given = 10

Chocolates left = 20 – 10 = 10

Answer: Piyush has 10 chocolates left.

**Problem #5:** Ronit had 40 chocolates. He gave 32 to his friend. How many chocolates does he have now?

Solution:

Number of chocolates Ronit had = 40

Number of chocolates given = 32

Chocolates left = 40 – 32 = 8

Answer: Ronit has 8 chocolates left.

**Problem #6:** Sarthak had 24 chocolates. He gave 5 to his friend. How many chocolates does he have now?

Solution:

Number of chocolates Sarthak had = 24

Number of chocolates given = 5

Chocolates left = 24 – 5 = 19

Answer: Sarthak has 19 chocolates left.