

## ÇIKARMA İŞLEMİ

1. Etkinlik: Aşağıdaki çıkarma işlemlerini zihinden yaparak bulduğunuz farkları eşleştirin.

90 - 40 = ....

70 - 60 = ....

90 - 80 = ....

100 - 90 = ....

1

100 - 50 = ....

80 - 40 = ....




Diagram showing a sequence of three shapes: a rounded square containing the number 30, a circle containing the letter A, and an empty circle containing three dots.

2. Etkinlik: Aşağıdaki çıkarma işlemlerin bir kısmı doğru bir kısmı yanlış yapılmıştır. Doğru yapılan işlemlerin harfleriyle şifreyi bulalım.

Diagram of a rectangular circuit. At the top is a voltage source labeled  $U$ . At the bottom is a resistor labeled  $R$ . The current  $I$  is indicated by an arrow pointing to the right. The voltage across the resistor is labeled as  $90 - 20 = 70$ .

Diagram illustrating a square network structure with four nodes (represented by spiral icons) and a central node 'E'. The top edge is labeled 'E', and the bottom edge is labeled  $60 - 30 = 20$ .

A diagram of a square circuit. At the top is a battery labeled 'T'. On the right side is a resistor, represented by a zigzag line. The bottom wire contains the equation  $80 - 50 = 30$ . The left wire is empty.

Diagram of a rectangular circuit with four nodes. The top node is labeled 'B'. The bottom wire contains the equation  $80 - 30 = 40$ .

Diagram illustrating a network structure with four nodes (circles) arranged in a square. The top node is labeled 'Y'. The bottom edge is labeled  $100 - 10 = 90$ .

A diagram of a rectangular garden. In the center is a circle labeled 'L'. Below the circle, the equation  $80 - 60 = 30$  is written. The garden is bounded by four flower beds, each represented by a spiral icon at the corners of the rectangle.

Diagram illustrating a square structure with a circle labeled **M** at the top center. The square has spiral nodes at each corner. The text  $70 - 20 = 50$  is written inside the square.

[illegible]