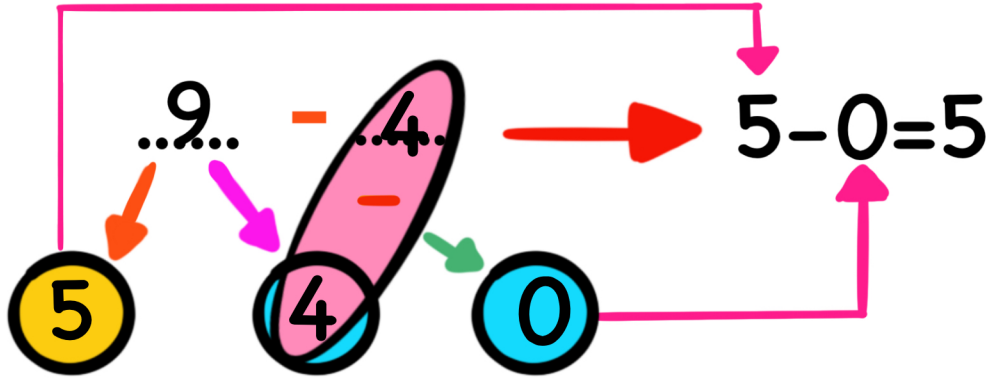


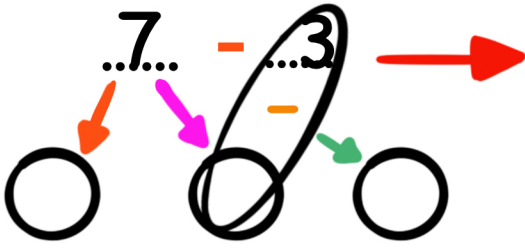
ZİHİNDEN ÇIKARALIM



$$\star 4 - \star 4 = \star 0$$

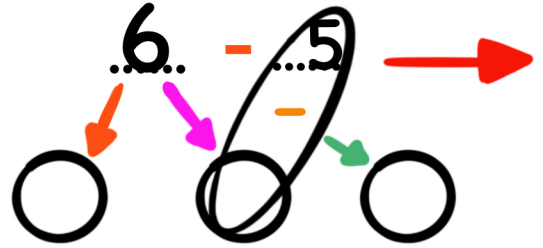
$$\star 5 - \star 0 = \star 5$$

Aşağıdaki çıkarma işlemlerini örnekteki gibi yapalım.



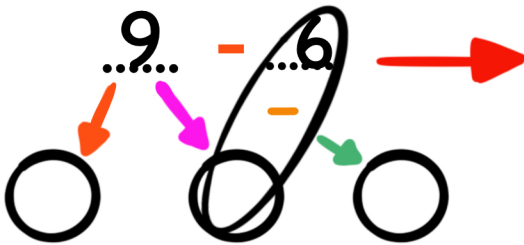
$$\star - \star = \star$$

$$\star - \star = \star$$



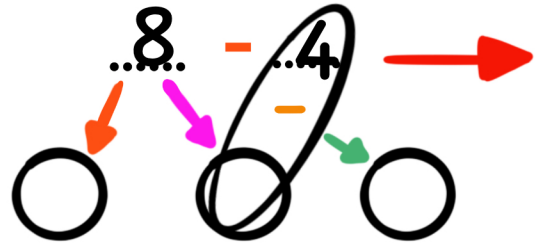
$$\star - \star = \star$$

$$\star - \star = \star$$



$$\star - \star = \star$$

$$\star - \star = \star$$



$$\star - \star = \star$$

$$\star - \star = \star$$

$9 - 5 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$8 - 3 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$7 - 4 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$7 - 5 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$8 - 5 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$8 - 2 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$9 - 7 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$7 - 6 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$9 - 8 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$9 - 2 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

$8 - 6 = \dots$

☆ - ☆ = ☆

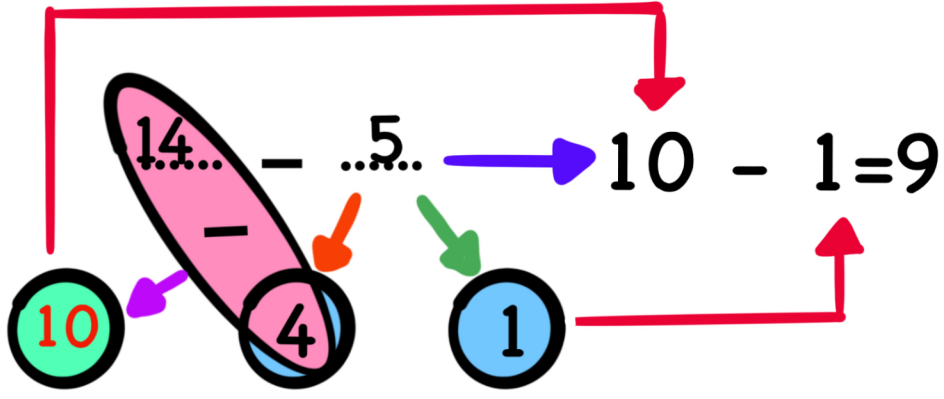
☆ - ☆ = ☆

$9 - 3 = \dots$

☆ - ☆ = ☆

☆ - ☆ = ☆

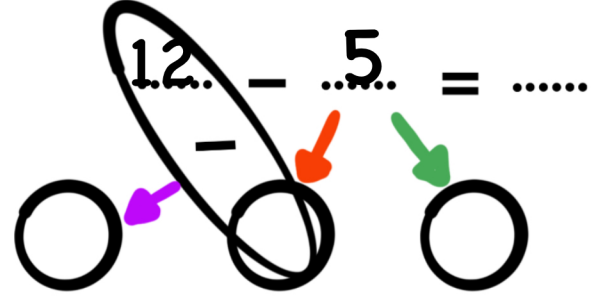
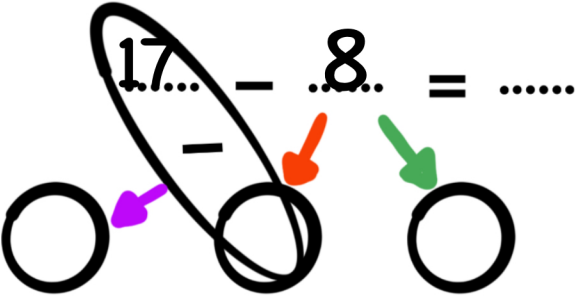
ZİHİNDEN ÇIKARALIM



$$\star 14 - \star 4 = \star 10$$

$$\star 10 - \star 1 = \star 9$$

Aşağıdaki çıkarma işlemlerini örnekteki gibi yapalım.

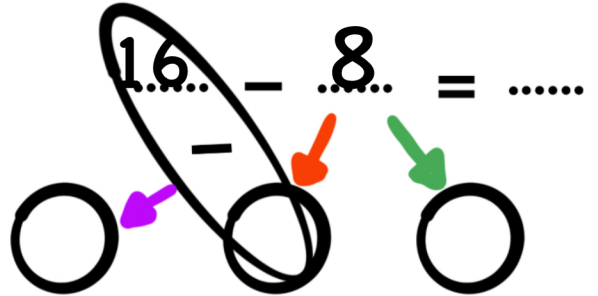
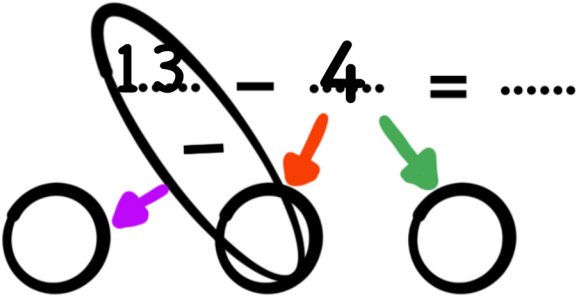


$$\star - \star = \star$$

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$$\star - \star = \star$$

