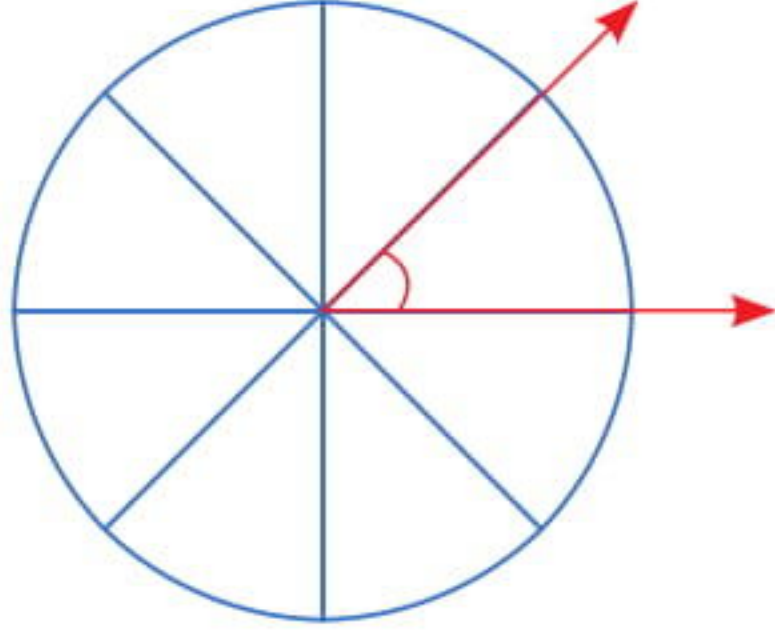
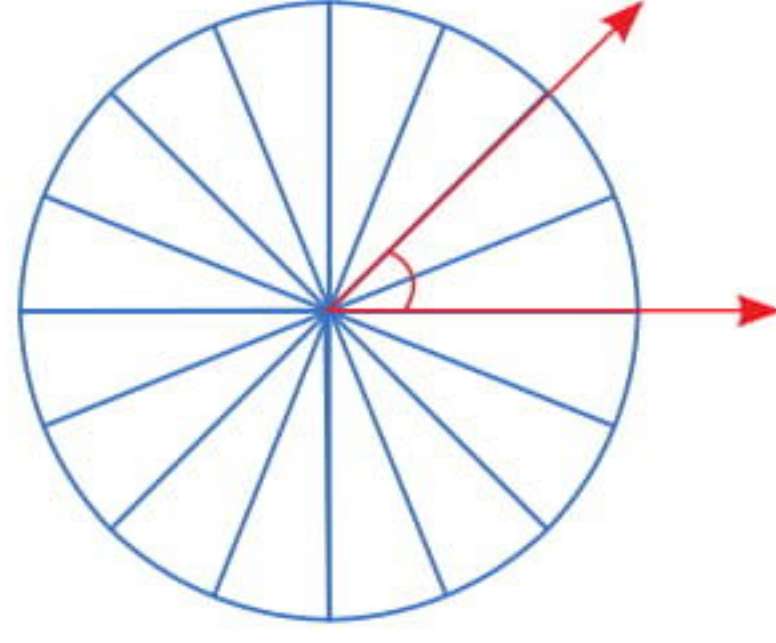


## Açı Ölçme - 1

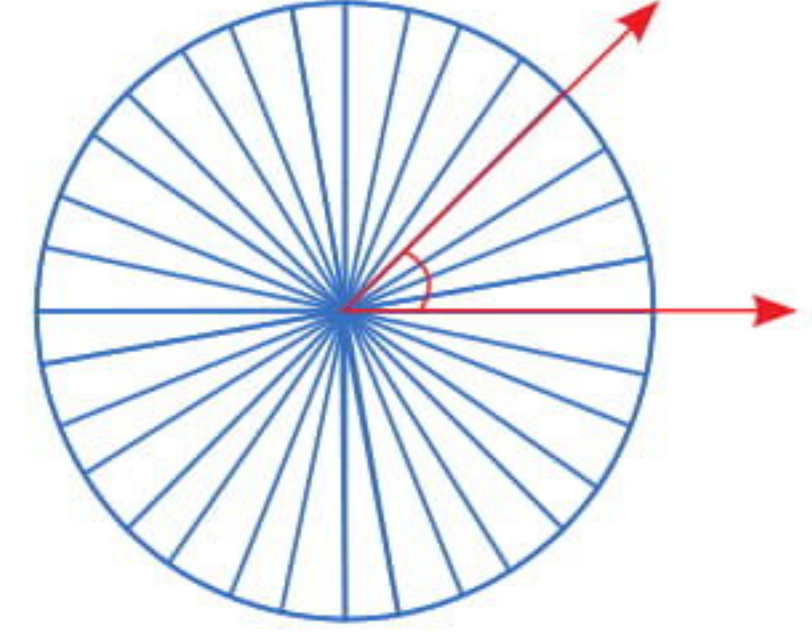
1. Aşağıdaki açıların kaç birim olduklarını altlarına yazalım.



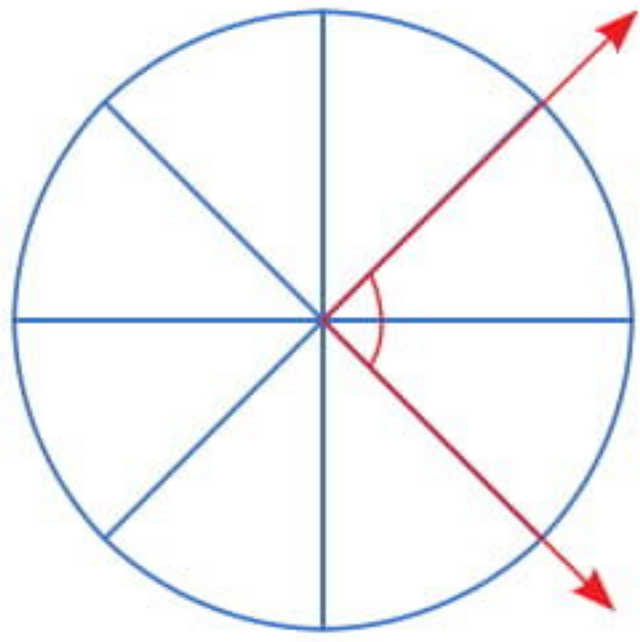
1 birim



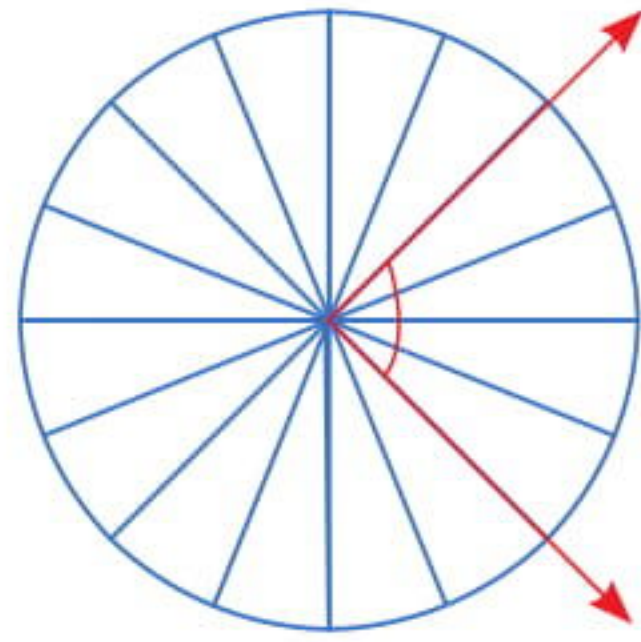
..... birim



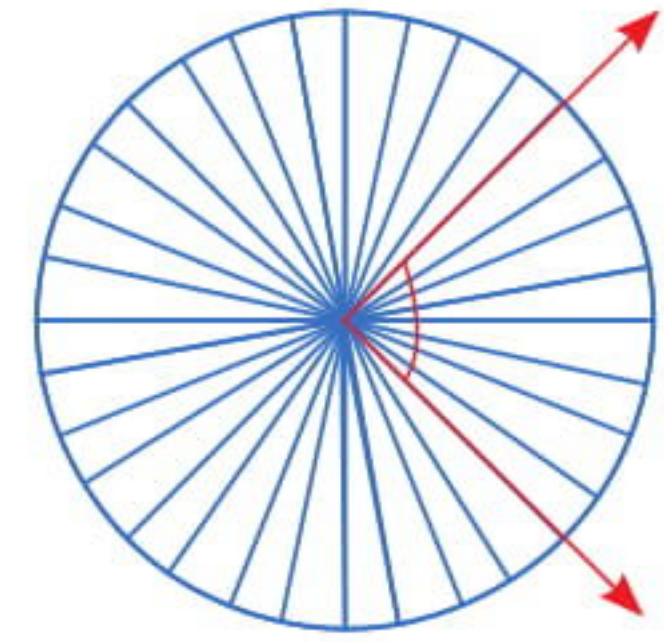
..... birim



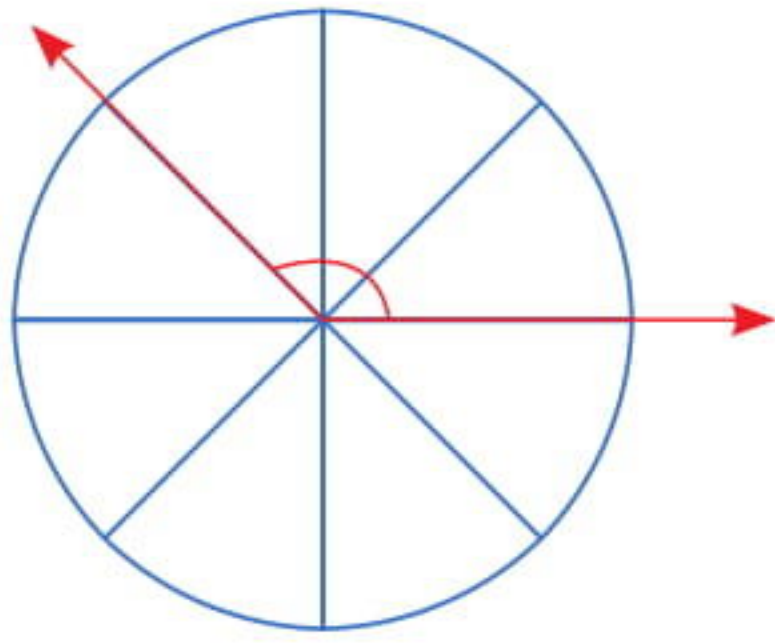
..... birim



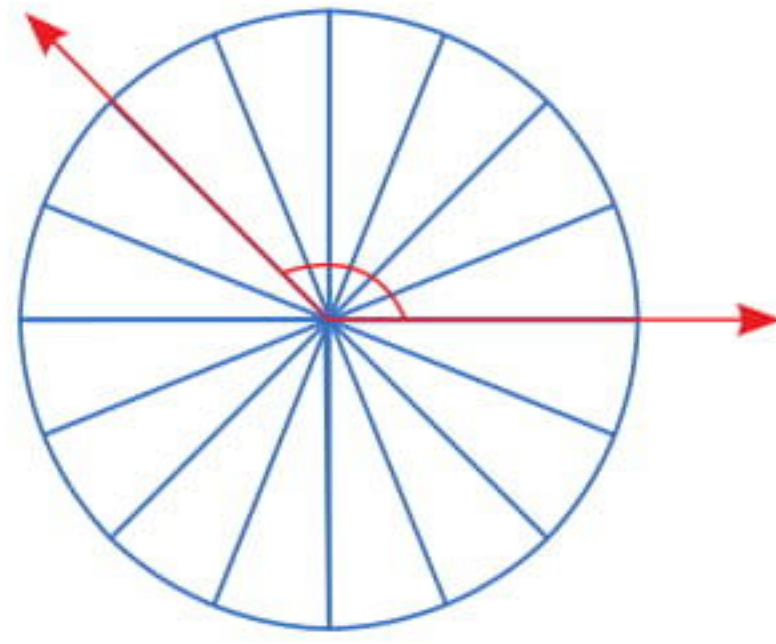
..... birim



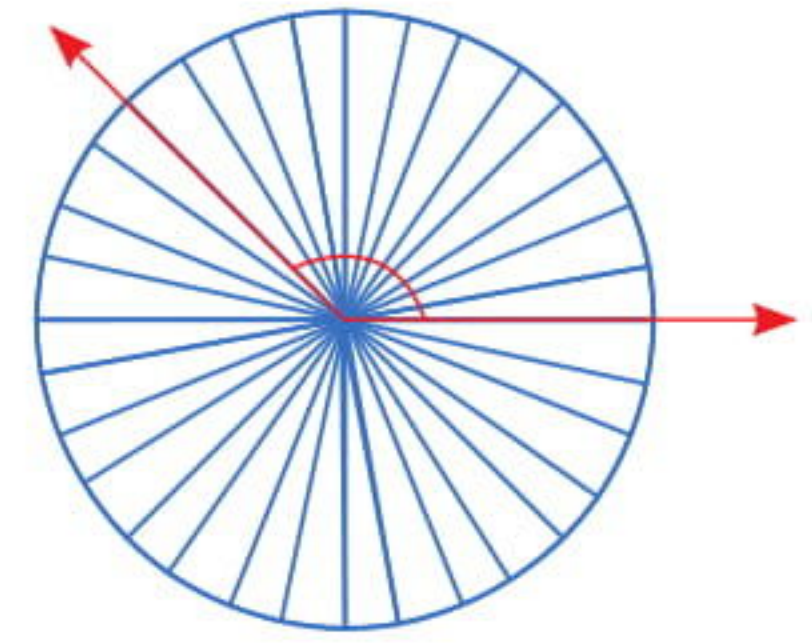
..... birim



..... birim



..... birim



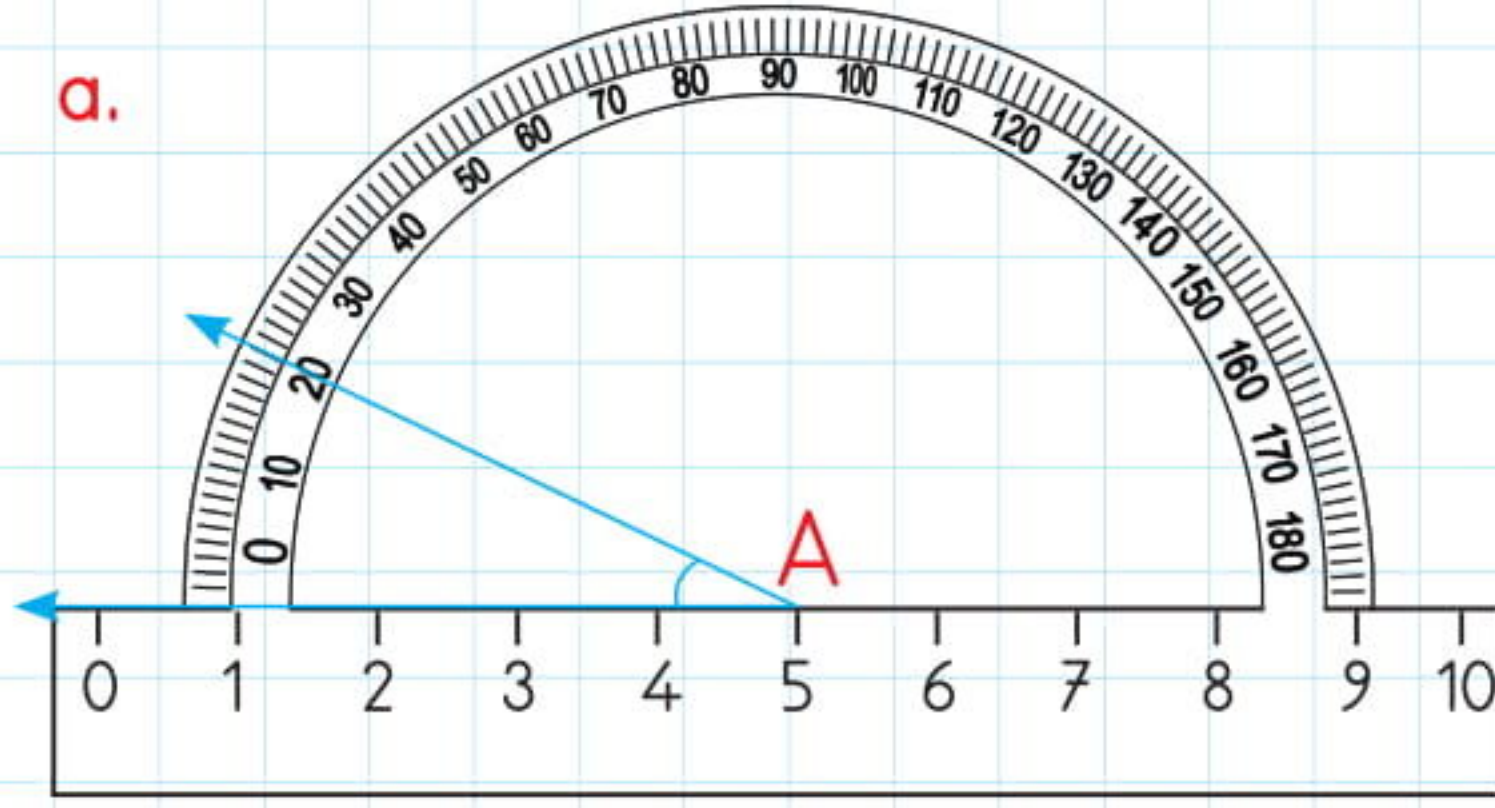
..... birim

2. Aşağıdaki açıların ölçülerini sembol kullanarak yazalım.

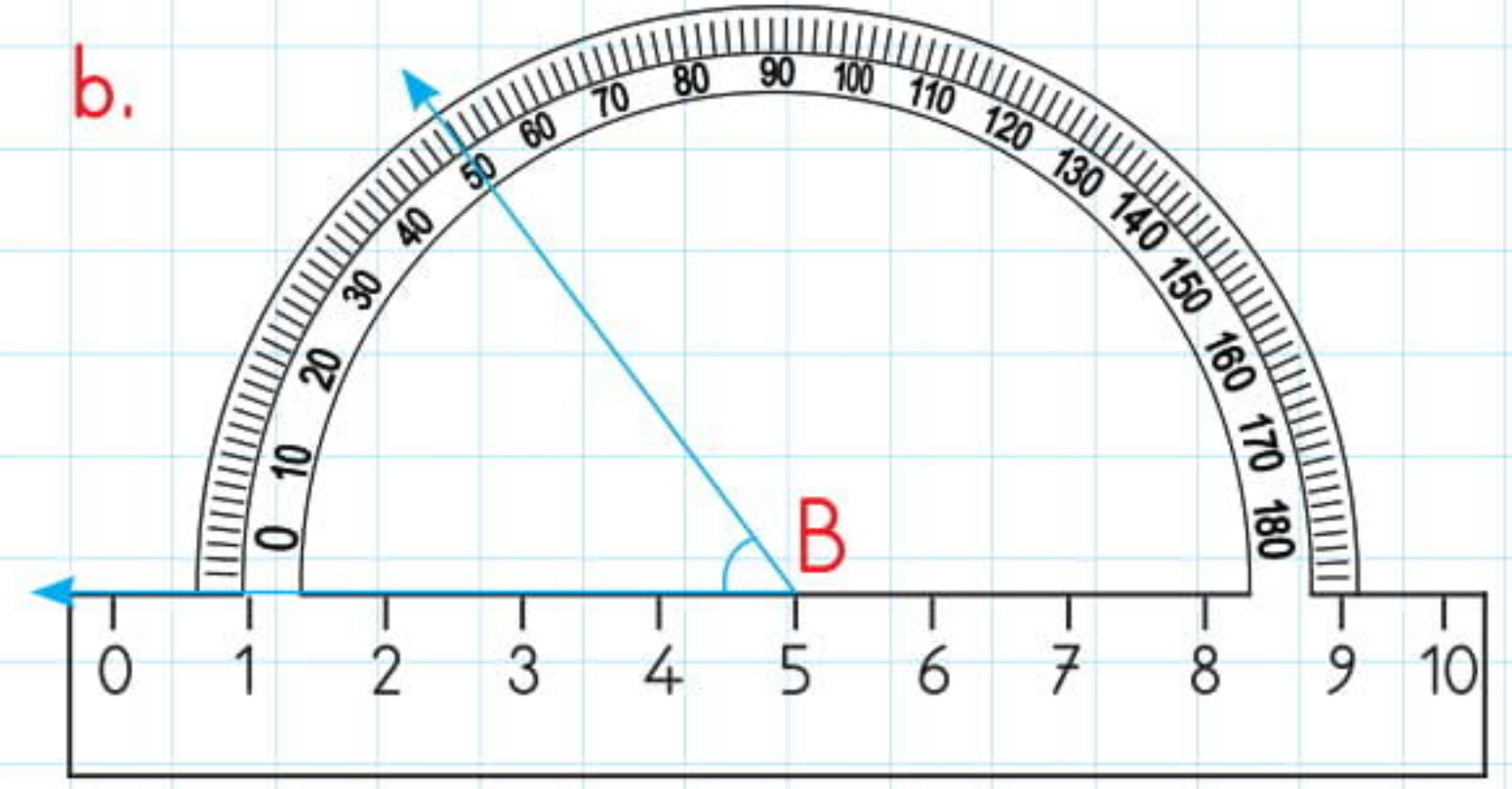
$\hat{C} = 25^\circ$        $\hat{P} = 85^\circ$        $\hat{V} = 115^\circ$

..... = .....      ..... = .....

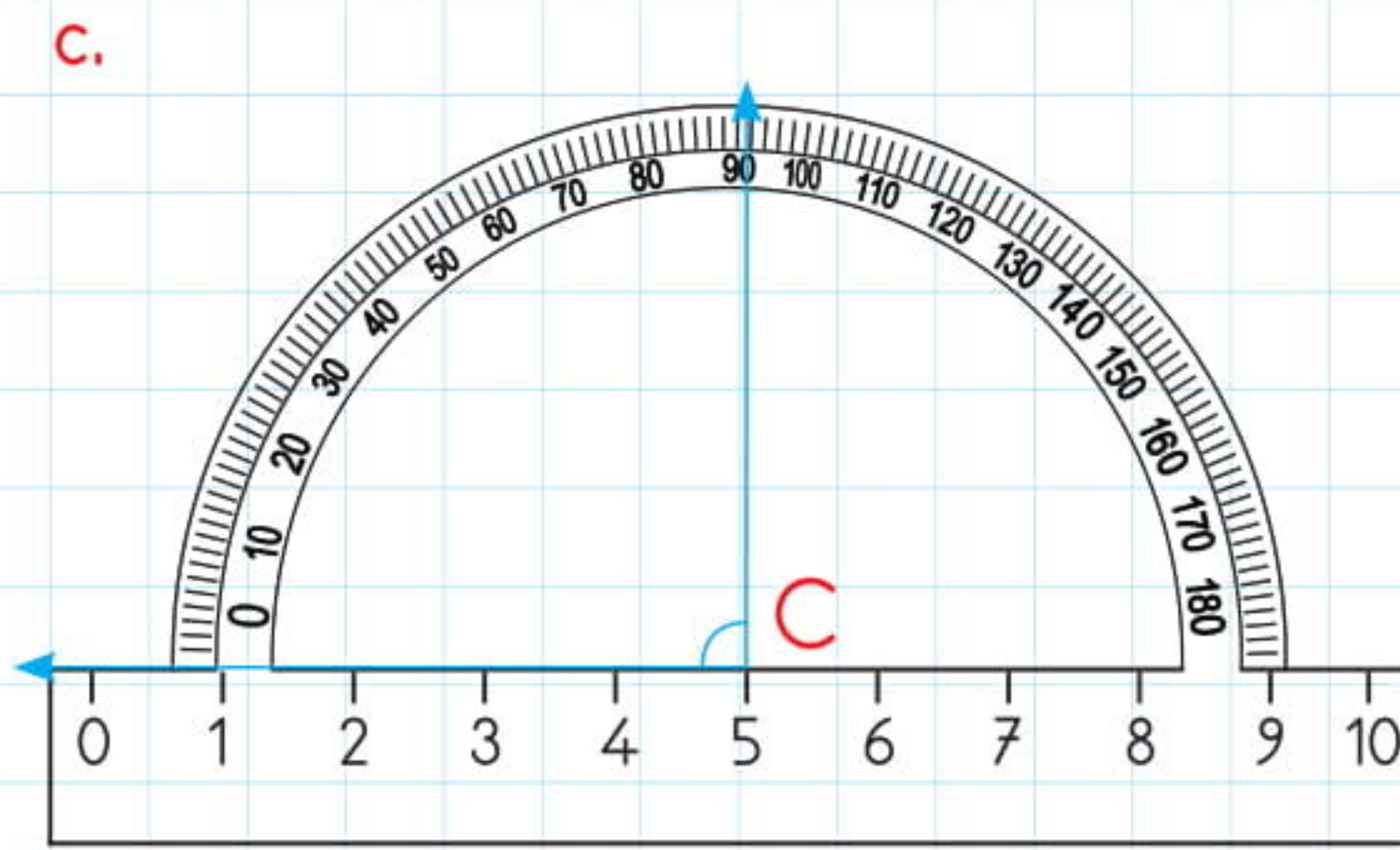
3. Aşağıda açı ölçerle ölçülmüş açılarının ölçülerini sembol kullanarak yazalım.



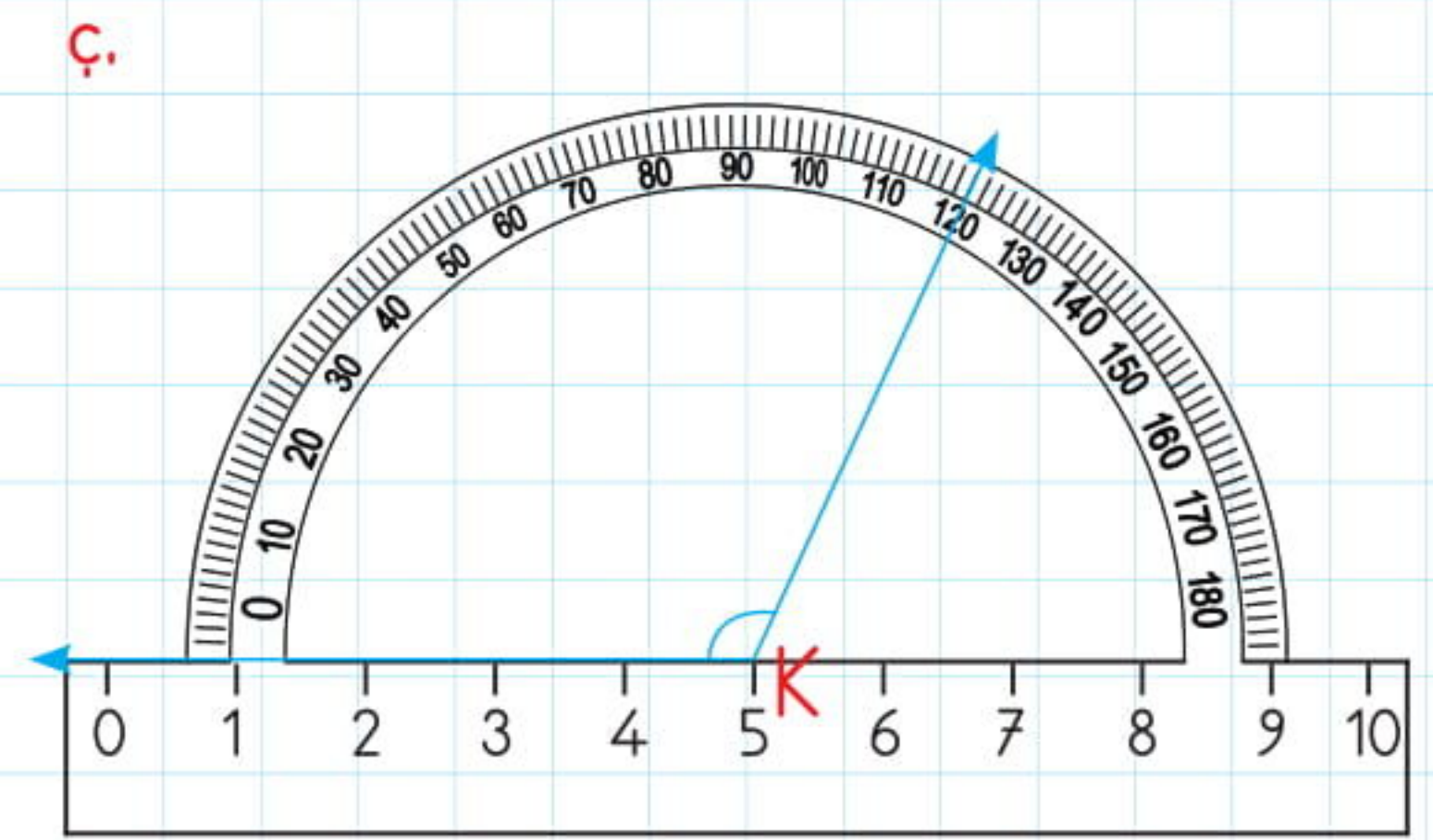
★  $s(\hat{A}) = \dots$



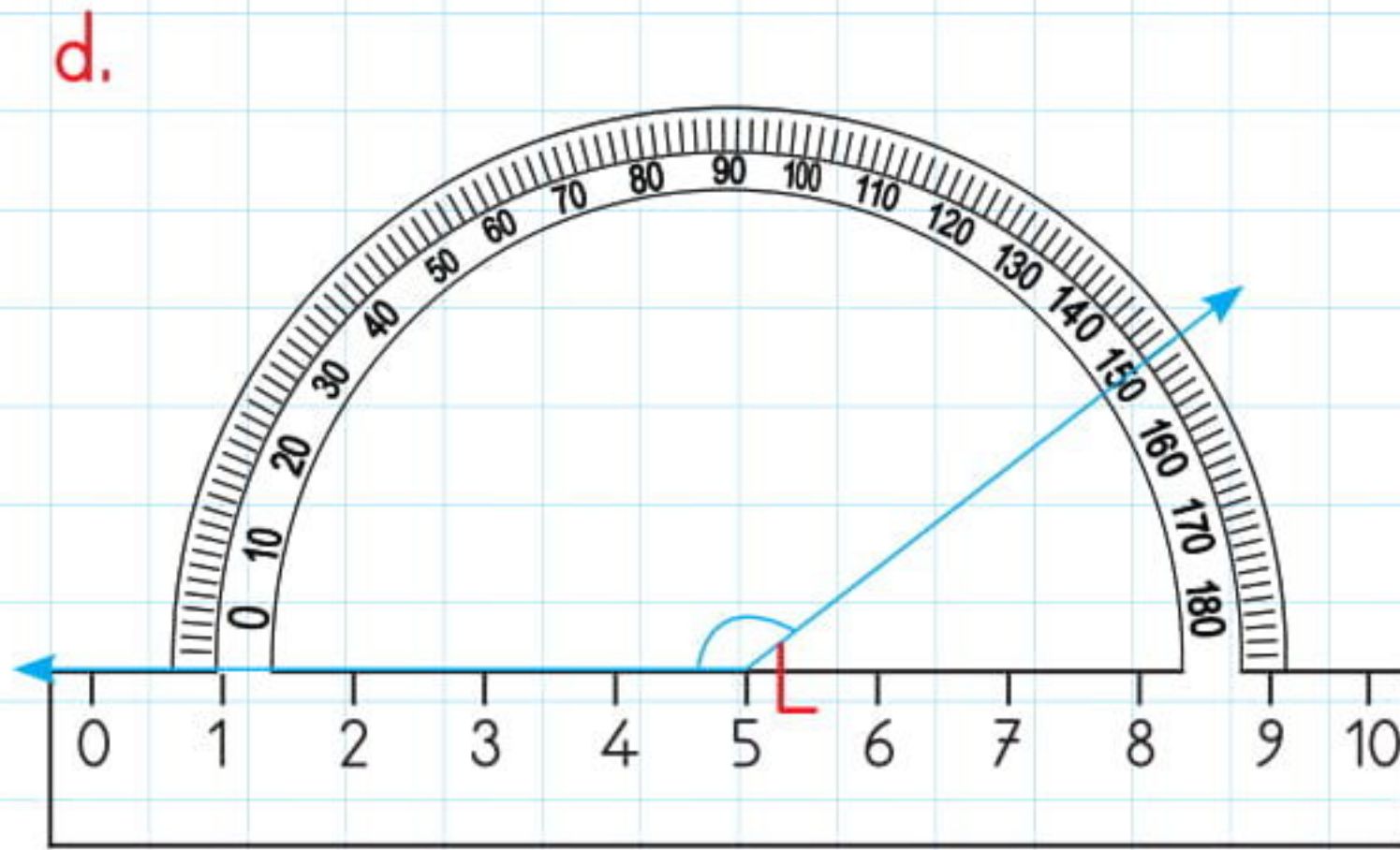
★  $s(\hat{B}) = \dots$



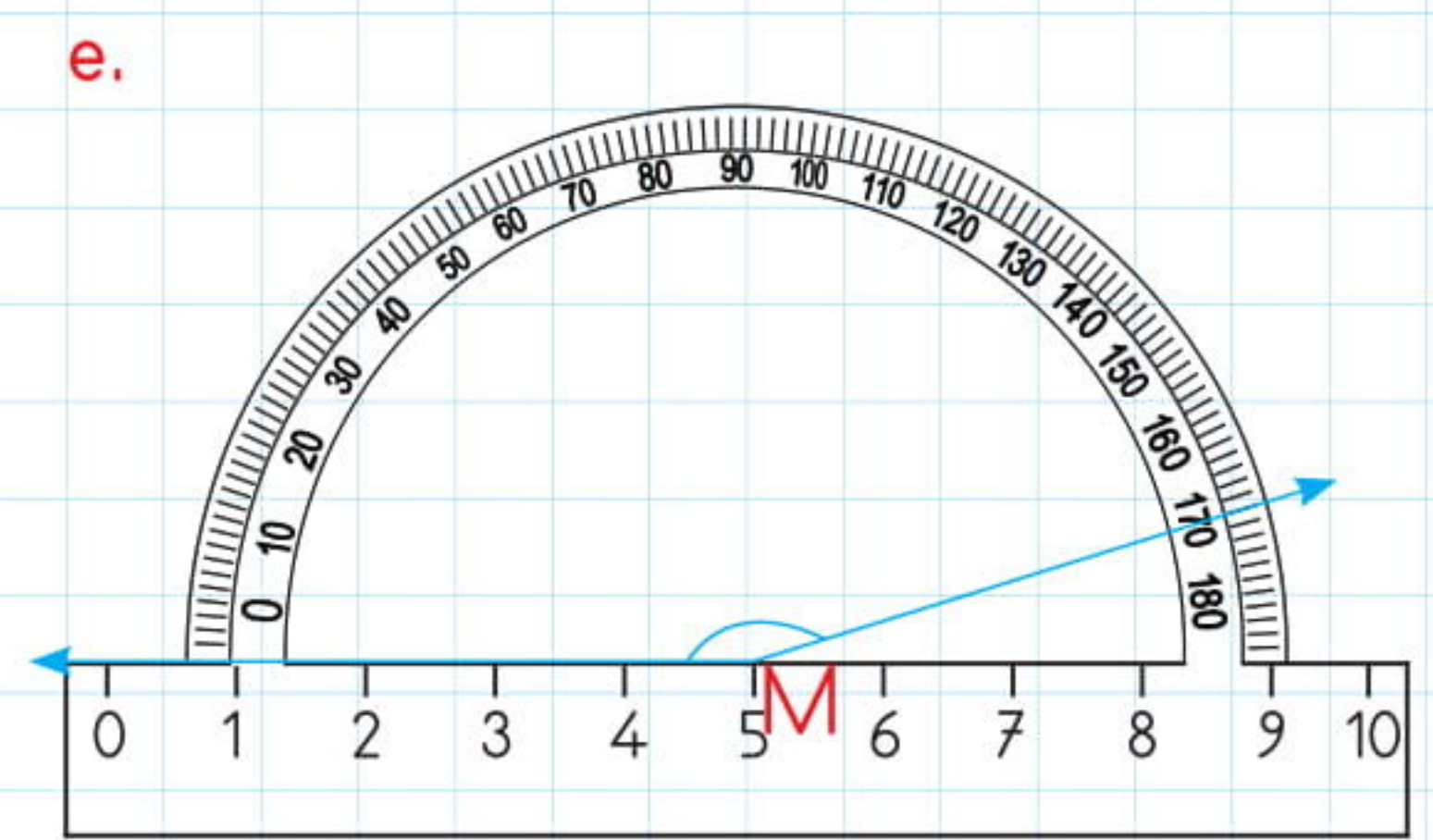
★  $s(\hat{C}) = \dots$



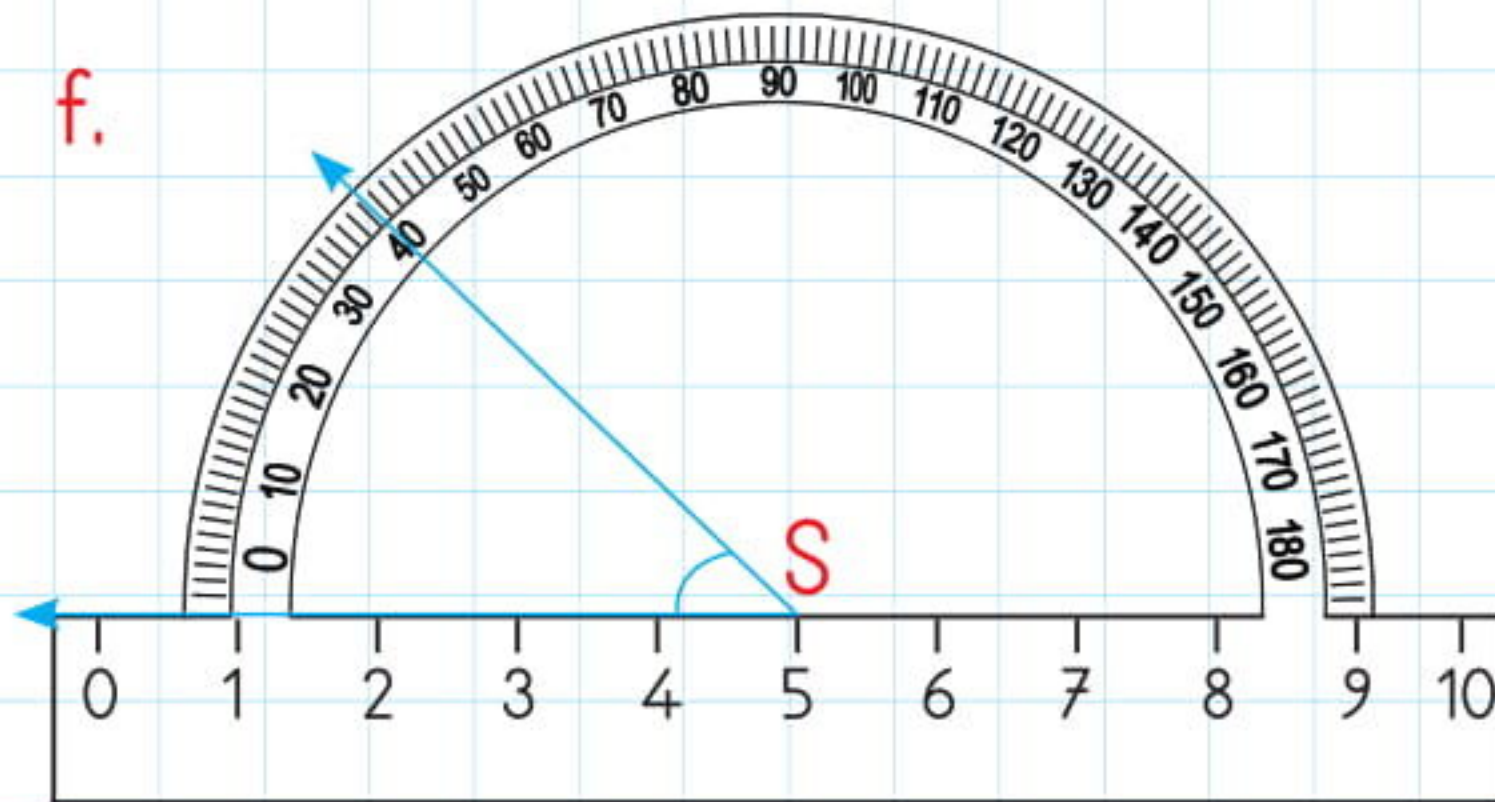
★  $s(\hat{K}) = \dots$



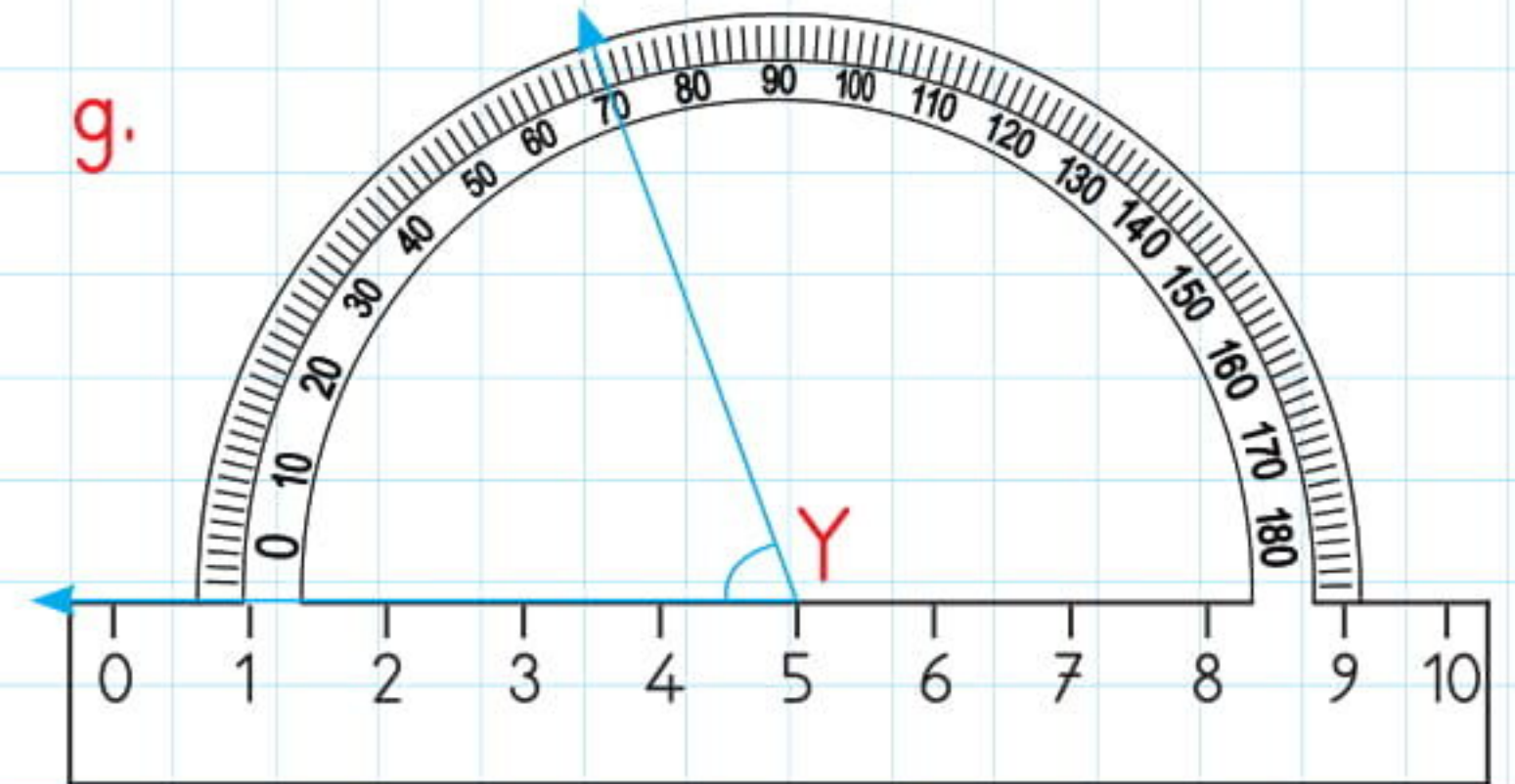
★  $s(\hat{L}) = \dots$



★  $s(\hat{M}) = \dots$



★  $s(\hat{S}) = \dots$



★  $s(\hat{Y}) = \dots$

## Açı Ölçme - 2

1. Aşağıda ölçüleri verilmiş açıları çizelim.

$$\rightarrow s(\hat{S}) = 45^\circ$$

$$\rightarrow s(\hat{S}) = 65^\circ$$

$$\rightarrow s(\hat{S}) = 70^\circ$$

$$\rightarrow s(\hat{S}) = 100^\circ$$

$$\rightarrow s(\hat{S}) = 125^\circ$$

$$\rightarrow s(\hat{S}) = 140^\circ$$

$$\rightarrow s(\hat{S}) = 155^\circ$$

$$\rightarrow s(\hat{S}) = 170^\circ$$

2. Aşağıda verilen açıları açı ölçerle ölçelim. Sembol kullanarak yazalım.

