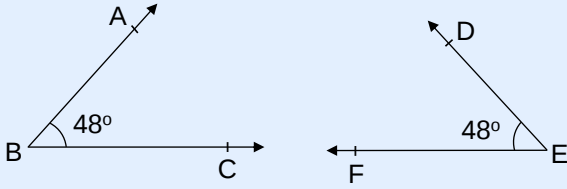


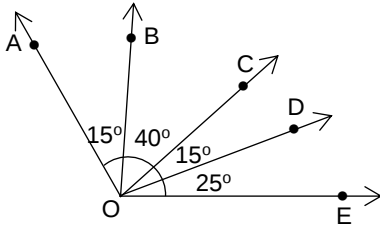
EŞ AÇILAR

► Ölçüleri eşit olan açılara eş açılar denir.



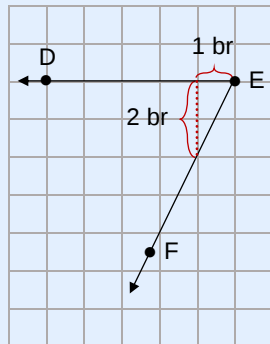
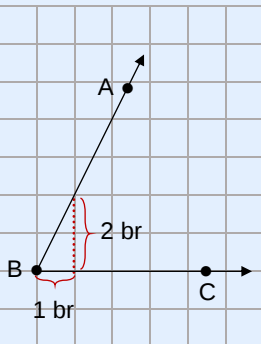
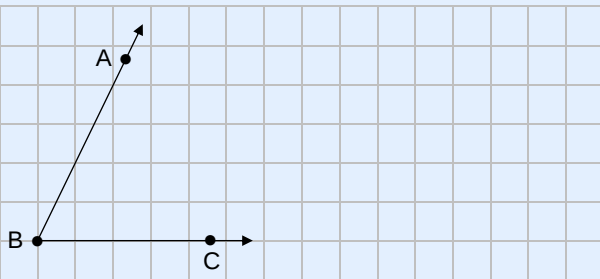
Şekilde $m(\widehat{ABC}) = m(\widehat{DEF}) = 48^\circ$ olduğundan $\widehat{ABC}$ ile $\widehat{DEF}$ eş açılardır.

Soru-1 Aşağıdaki şekilde verilen eş açıları belirleyiniz.

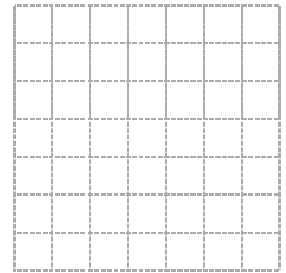
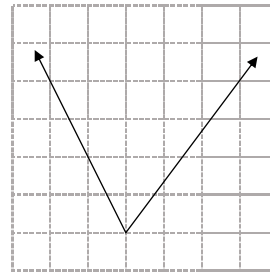
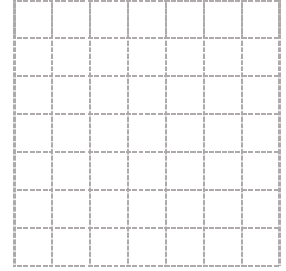
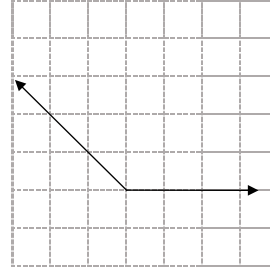


► Bir açıya eş bir açı çizebilmek için; pergel veya açıölçer kullanırız ya da kareli zeminde birim kare sayabiliriz.

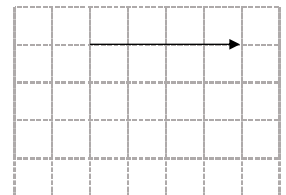
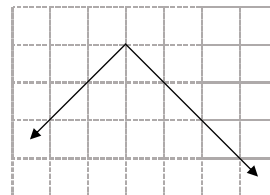
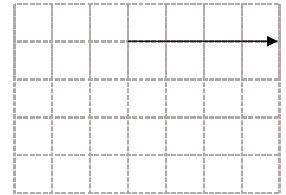
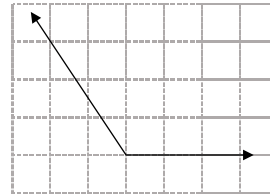
Örnek Aşağıda verilen açıya eş olan bir tane açı çizelim.



Soru-2 Aşağıdaki kareli kağıtlarda verilen açılara eş birer açı çizin.



Soru-3 Aşağıdaki açılara eş birer açıyı verilen ışınları kullanarak çizin.



Soru-4 Aşağıdaki şekilde A, B ve C doğrusal ve $\widehat{EBA}$ ile $\widehat{DBC}$ eş açılar ise $m(\widehat{ABE})$ kaç derecedir?

