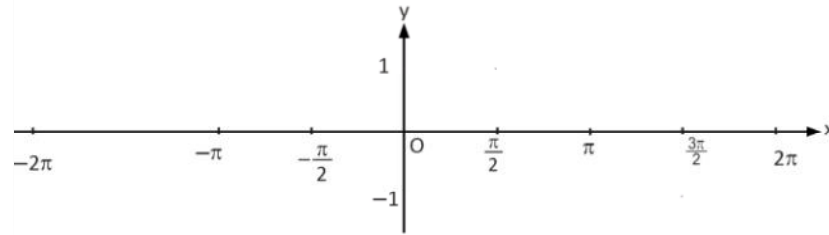
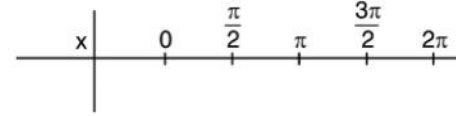




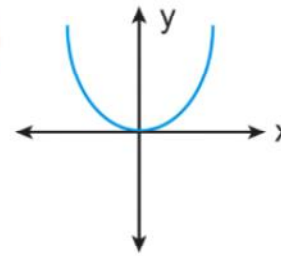
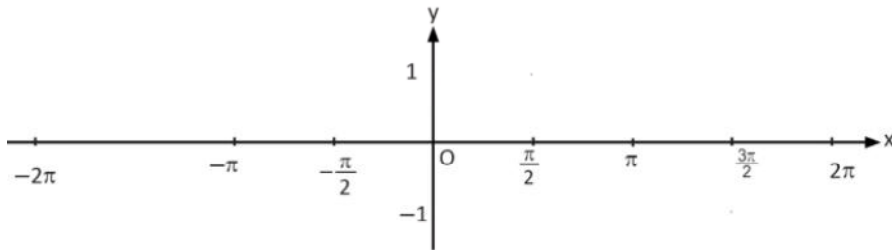
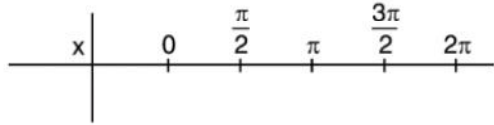
TRİGONOMETRİ # 15

ogrenciburada

? $f(x) = \sin x$ fonksiyonunun grafiğini bulunuz.



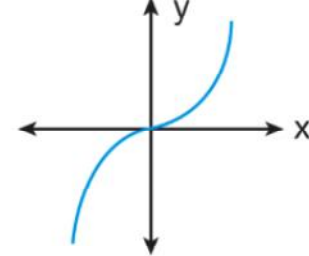
? $f(x) = \cos x$ fonksiyonunun grafiğini bulunuz.



$$f(-x) = f(x)$$

oluyorsa f fonksiyonuna çift fonksiyon denir.

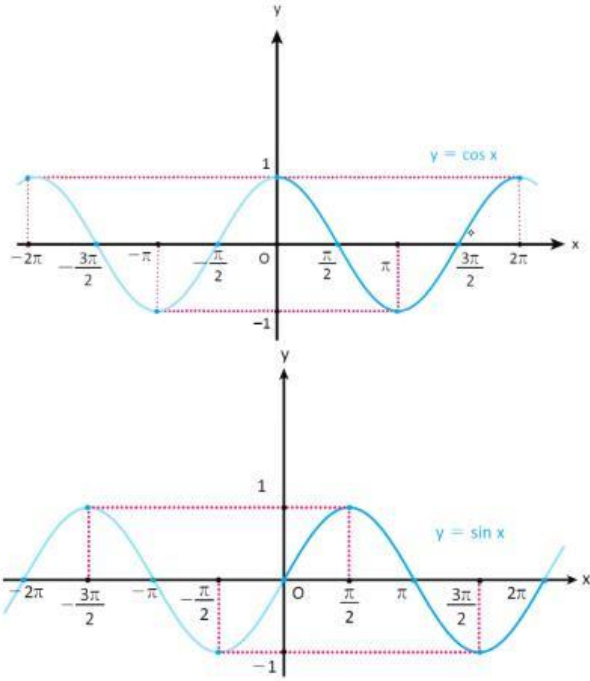
----- göre simetrik.



$$f(-x) = -f(x)$$

oluyorsa f fonksiyonuna tek fonksiyon denir.

----- göre simetrik.



$f(x) = 2\sin x + 1$ fonksiyonunun grafiğini çiziniz.