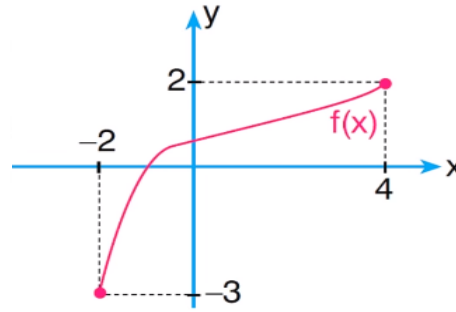


FONKSİYONLAR # 10

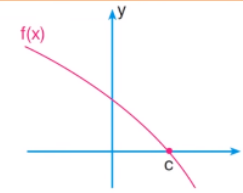
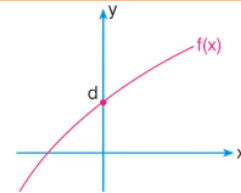
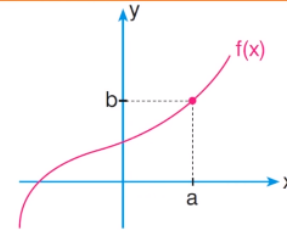
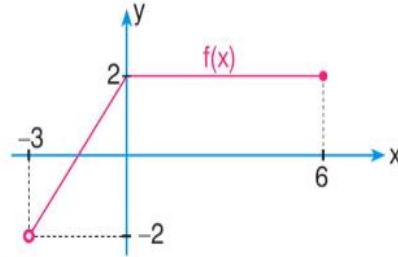
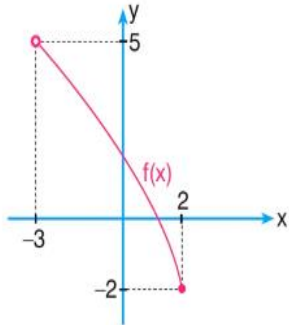
Fonksiyon Grafiklerini Yorumlama



Grafiği verilen f fonksiyonunun tanım ve görüntü kümelerini bulunuz.

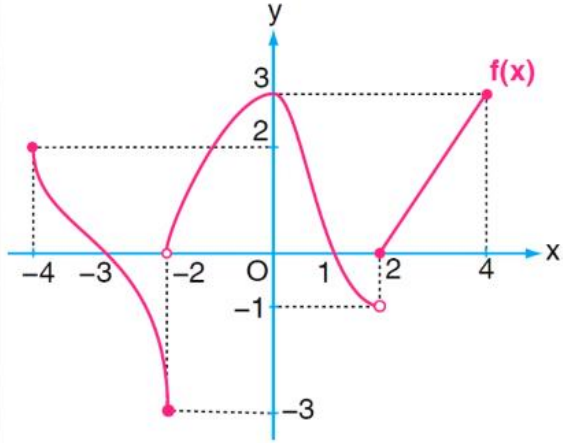


Grafiği verilen f fonksiyonunun tanım ve görüntü kümelerini bulunuz.





Aşağıda grafiği verilen $y = f(x)$ fonksiyonunun grafiğine göre,



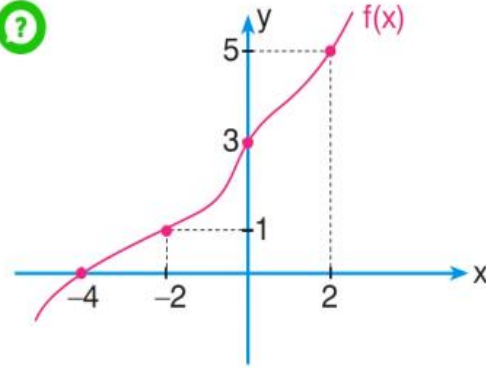
$$f(-4) =$$

$$f(-3) =$$

$$f(-2) =$$

$$f(-0) =$$

$$f(2) =$$



Yandaki grafiği verilen f fonksiyonu için

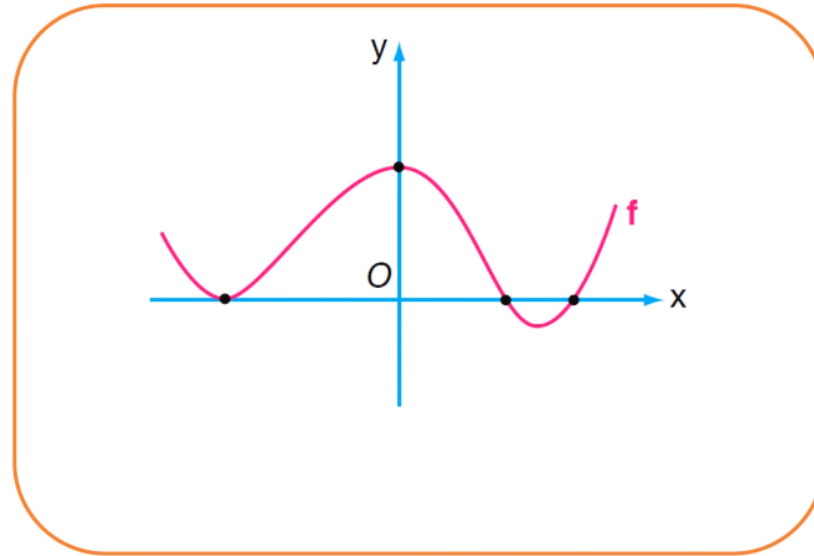
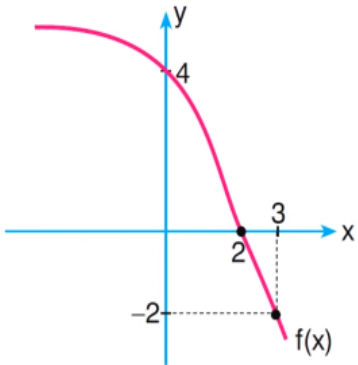
$$f(-4) + f(-2) + f(0) + f(2)$$

toplamı kaçtır?



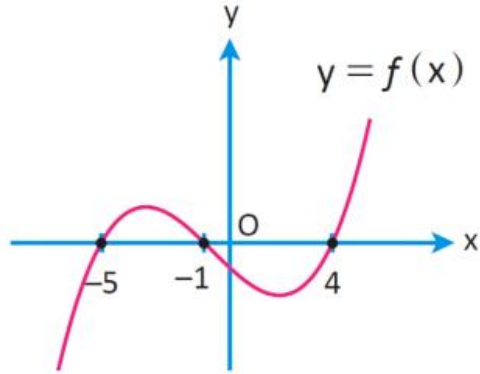
Aşağıda grafiği verilen $y = f(x)$ fonksiyonu için

$f(m-4) = -2$ olduğuna göre, m kaçtır?





Grafiği verilen $f: \mathbb{R} \rightarrow \mathbb{R}$, $y = f(x)$ fonksiyonunun da $f(x) = 0$ denkleminin köklerini bulunuz.



Grafiği verilen $f: \mathbb{R} \rightarrow \mathbb{R}$, $y = f(x)$ fonksiyonu için

$f(2m-1) = 0$ olduğuna göre, m nin alabileceği değerler toplamı kaçtır?

