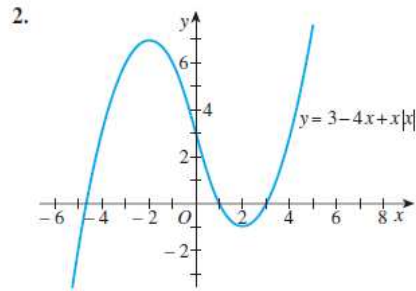
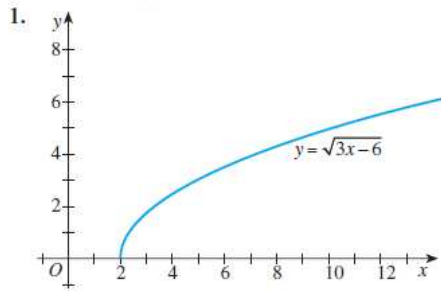


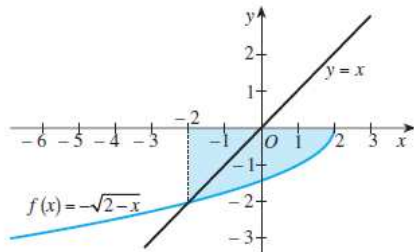


Attività di sportello 2



3. $O(0; 0)$; $A(2; 4)$; $2x - y = 0$ per $k = -1$; $x = 0$ e $x - 2 = 0$ per $k = 1$; 4. 2 soluzioni per $k \in [-1; 0]$; 1 soluzione per $k \in]0; +\infty[$;

5. $\mathcal{D}_f =]-\infty; 2]$; $-2 < x \leq 2$; $\mathcal{A} = \frac{16}{3}$



6. $k = 1$; $\mathcal{A} = \frac{1}{6}$

