

26.g, x= 42, y=x=2, y=-2 e y=3 2= 42 = D Panabola 20 eur 4 y-x=2=0. y=2+x=1 y=x+2 * 2+x=0 => x=-2 f(0)=0+2=26 As=2; A4=8; A5=4 2+2=3= 2+2-3=0= x=1c 12=3 = 12-3=0 = 12=3 2=9, -VR=-2 = -2 - (-1) => Vx-2=0=> x=4 242=-2 => 2+4=0 => 2=-4/ (3-12+2))dx = 5 (3-2-2)dx=> 5 (-2+1)dx = -22+2 π) $dx \Rightarrow 3x - x^{2+1} \Rightarrow 3x - x^{3/2} \Rightarrow 3x - \sqrt{x^3} \Rightarrow 3x$ = 3x - 2\x3 13.9-2-19: $27 - 2\sqrt{9}^{2} = 5$ $27 - 2\cdot 3^{2} = 37 - 59 = 27 - 18 = 27$

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(0-(-2)) = - [(2)dx = 22 A, + Az + As + A4 + As =A

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