





DERIVATA AZIMA

$$f'(x) = 3x^2 - 1$$

$$f'(x) = 0 = > 3x^2 - 1 = 0 \times = \frac{1}{\sqrt{3}} CANDIDATI
 $f'(x) > 0 = > \times < -\frac{1}{\sqrt{3}} V \times > \frac{1}{\sqrt{3}}$$$

早(言)~-0,4

 $f\left(-\frac{1}{\sqrt{3}}\right) \cong 0,4$

DERIVATA SECONDA

FLESSO