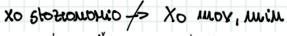
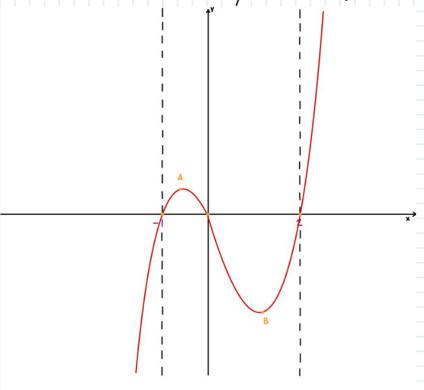
Dimostro





SE GNO

$$J'(x) = 3x^2 - 2x - 2$$

$$f(x) = 3x^3 - 2x - 2s$$

 $f'(x) = 0$ (puuto atoriououio)

A
$$\left(\frac{1-\sqrt{4}}{3}; 0, 6\right)$$
 MAX
B $\left(\frac{1+\sqrt{4}}{3}; -2, 1\right)$ MIN

$$\int (x) > 0$$
 SEGNO SURFICILE
$$\frac{1 - \sqrt{7}}{3} \frac{1 + \sqrt{7}}{3}$$

$$x = 1 - \sqrt{4}$$
 pto Min
$$x = \frac{1 + \sqrt{4}}{3}$$
 pto Min

