

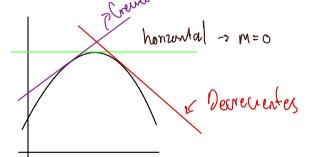
1 = Velocidad instantanza = Pendiente rectu tangente.

$$\frac{\nabla f}{\nabla f} = \frac{\nabla f}{+(f + \nabla f) - +(f)}$$

$$M = \frac{\sqrt{2 - \sqrt{1}}}{\sqrt{2 - \sqrt{1}}}$$

Geometrainente Cstudent

Anahta:



fcx1 = 5