и вершини поробом =7 y=36- > Kingelieger

$$x = 36$$

$$\begin{cases} x = 36 \\ y = 36 \end{cases}$$

$$g' = \frac{2x}{12x1}$$
 & f_{7} , $\chi = 0$ - monglogues se equipment on b on on one control on one equipment.

$$\begin{cases} X = 0 \\ y = 0 \end{cases}$$

$$2) \quad y = x^3$$

Fremeriques vem

$$3) \quad y = e^{3x}$$

$$\frac{+}{\sqrt{5}} + \frac{+}{\sqrt{5}} = 7 + \sqrt{5} - + \kappa \exp(ky) + \kappa \exp(kx) + \kappa \exp(k$$