3)
$$f(x) = Sim(x)$$

$$A = \left(-\frac{17}{2}, 0, \frac{17}{2}\right)$$

$$A = \left(-\frac{17}$$

Totabela diveda

TrAtelodo Loggengo.

$$P_{2}(x) > L_{21}(x) + L_{22}(x) + L_{23}(x) + L_{23$$

$$\frac{1}{|x_{1}-x_{1}|} = \frac{|x-x_{1}|}{|x_{2}-x_{1}|} = \frac{|x-x_{1}|}{|x_{2}-x_{2}|} = \frac{|x-x_{1}|$$

P2(A) = \$[5] + \$[x14] (x-4) + \$[x1x2/3] (x-8) (x-8) 3-1+2/x+2)=-1+2x+1=2x Decipentum fools cosured in tools metalle moi puter Lochange. P2(2) = 2 x Not P(X) Si penhu Mobolo Kogrange P2(d) = -2x2+317x Not Q(d) Deci oven de ecolonof 17(=)-f(=) ni 2=-f(=) $n_{1} = \left| \frac{2}{\sqrt{6}} - \frac{1}{2} \right| = \left| \frac{1}{3} - \frac{1}{2} \right| = \left| \frac{1}{3} - \frac{1}{2} \right| = \left| \frac{1}{3} - \frac{1}{2} \right| = \left| \frac{1}{18} + \frac{1}{2} - \frac{1}{2} \right| = \frac{1}{18} = 0.0515$ $n_{2} = \left| -\frac{1}{2} \cdot \frac{\pi^{2}}{36} + 3\pi \frac{\pi}{6} - \frac{1}{2} \right| = \left| \frac{1}{18} + \frac{1}{2} - \frac{1}{2} \right| = \frac{1}{18} = 0.0515$ 5.55%