

2. Tulido Sides Ryllo Corpirotentes big 0 gg 20, mosmo bus Mu diatello 21 mungueuns. Mac est mungueuns petro Monumbi, no unaliquiens manume bunnes; $P(A) \ge \frac{C!}{C!o} + \frac{C!}{C!o} + \frac{C!}{C!o} \ge \frac{2!}{2!} = 0,5$ 3. $f(x,0) = \begin{cases} \frac{3(Q-x)^2}{63}, & x \in [0,0] \\ 0, & x \notin [0,0] \end{cases}$ $d_{12}M6 = \int \frac{3}{9} \frac{3}{9} \frac{3}{9} \frac{(6-x)^{2}}{9} = \frac{6x^{2}\theta^{2} - 8x^{3}\theta + 3x^{4}}{4\theta^{3}} \Big|_{\theta}^{\theta} = \frac{\theta}{4} = d_{1} = d_{1}(\theta)$ 0 2 1 5 X2 3 0 2 4 5 X2 MD = M 4 \(\frac{\x}{2=1} \x, \frac{1}{2} = 4 \omega \in oying guingene 1. 30001 benurus ruen

ME2= 3 x1 (0-x)2 dx 2 = 962 L. Megrena apo egreprogugio 0= 4562 P 4M62= 4.902, noso Consue, agince ne « Renzuemenneso.