

(3) $\int (x)^2 \left\{ \frac{1}{2} e^{\frac{2\pi}{2}}, \mu \times \frac{7}{0} \right\}$ 66 X L18 \$ 0,5 L x L1,5 more Anon P(0,56x21,5)= \$1,5 1/2 = 2dx 7 /25 = 2dx $-0 1/2 \cdot (+2e^{-9/2}) = -e^{-\frac{1}{2}} \Big]_{0,5} = e^{-9/2} \Big[e^{-9/2} \Big]$ So-2 du = -1/2 dx = -2.du + - 1/00,75 + 1/00,25 = 1/2,117 + 1/1,284 z-0, 412 +0,779 +0,307,