













 $\int_{-1}^{0} \left(e^{-x} - x + 1 \right) dx = \left(-e^{-x} - x^{2} + x \right) \left(-e^{-x} - x^{3} + x \right) \left(-e^{-x} - x \right) \left(-e^{-x$ ARRA = $\left(-e^{-0}-\frac{0^{2}}{2}+0\right)-\left(-e^{1}-\frac{(-1)^{2}}{2}-1\right)$ (-1) - $(-2,7183 - \frac{1}{2} - \frac{1}{1}$ -1 - (-2,7183 - 3 -1 + 4121828 Qrua= 3,21828