· Trabalho 4 - Cálculo II RA: 23612471 Igor dos Reis Gomes no porto (0,4): $A2 = 4 \int_{0}^{\pi/2} \operatorname{sent}(-2 \operatorname{sent}) dt = \int_{0}^{\infty} -8 \operatorname{sen}^{2} t dt = 8 \int_{0}^{\pi/2} \operatorname{sen}^{2} t dt$ $A2 = 8 \int_{0}^{\pi/2} 1 - \operatorname{con} 2t dt = 4 \int_{0}^{\pi/2} 1 - \operatorname{con} 2t dt = 4 \left[t - \operatorname{sen} 2t \right] \int_{0}^{\pi/2} 2$ (tilibra) Portento a vien entre as elipses é bir u.a/

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