

$$\frac{(8)}{2\pi R_s^2} = \frac{100}{10} = \frac{100}{10}$$

$$600,02 \times 10^{-3}$$
 m/m = 2×10^{-5} m/m = 2×10^{-6} cm
 1000 Aq = 2×10^{-6} . 2×10^{-6} = 4×10^{-12} cm² = 2×10^{-12} cm² = 2×10^{-12} cm² = 2×10^{-12} cm²

A=600-144-50,24-12,25 A=393,51 m² 393,51.2,40=944,42 (c),