$$A_{s+nel} = 4 \times \left(\frac{\pi 30^2}{4}\right) = 2827,43$$

This area is bigger than the corresponding ones for Esy,
2077, 18 cm² (colidated in port a), which means steel DIDNOT

$$0,003 = \frac{\varepsilon_s}{1000}$$

$$F_7 = F_C$$

$$2827,43 \times 200000 \times E_S = 0,85 \times C \times 0,85 \times \frac{20}{1.5} \times 300$$

This time follower to love

3