(8.27) Dano: d = 1MM = 10'eM

Napyza = 100 Krc - KUNDIRAMH-CUMA = 1Kr. 9

XCM - galling Moca

manhan nhomoca: 3500 Kre - 35.105. Te

Jensuai bec: 7,85 rc

Манримиение на проссе получаета из за груза и у-за масто проса. peureune:

 $S = \pi d^2 = 3.14.10^2 \text{cm}^2$ Manf. $1/430 = 5.100 \, \text{krc}$ = $10^{-7/10} \, \text{cm}^2$ = $35.10^5 \, \text{rc}$ - 7.e y Thoca ech Boynoutuach $\frac{5}{5} = \frac{3.14 \cdot 10^2 \, \text{cm}^2}{3.14 \cdot 10^2 \, \text{cm}^2} = \frac{35.10^5 \, \text{rc}}{\text{CM}^2}$ - 7.e y Thoca ech Boynoutuach wingpoones.

900. Waups we we = XCM. Sch. 2 Process of = 7,86x rc CM2

Sch. 2

U YORIM: (10 TE + 7,85 x TE) 2 85.10 TE CH2

=> 7,85x < 35.10 - 10 7 24,649 x < 109,9.105-107 = 1,099-107-107 = 9,099-107 = 99 0000

=>X < 990000 = 4016,39012 CM = 40,1639012 M orlen I