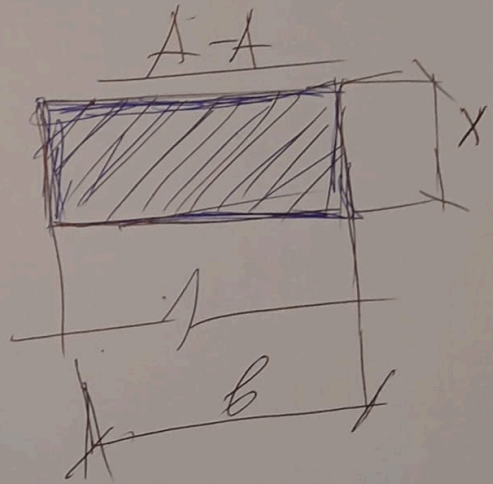
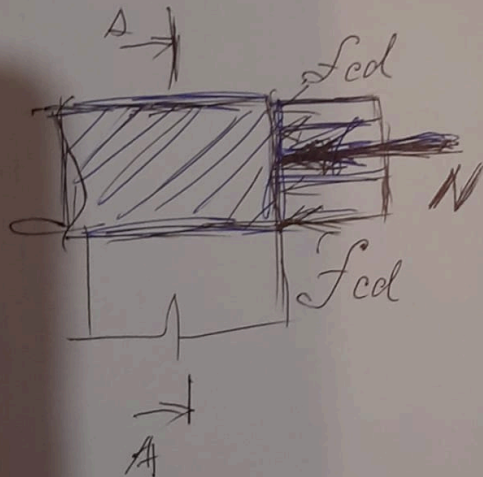


$$N = A_s \cdot f_{yd, \text{ст}}$$

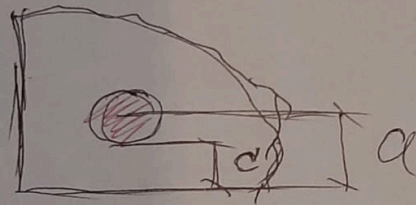
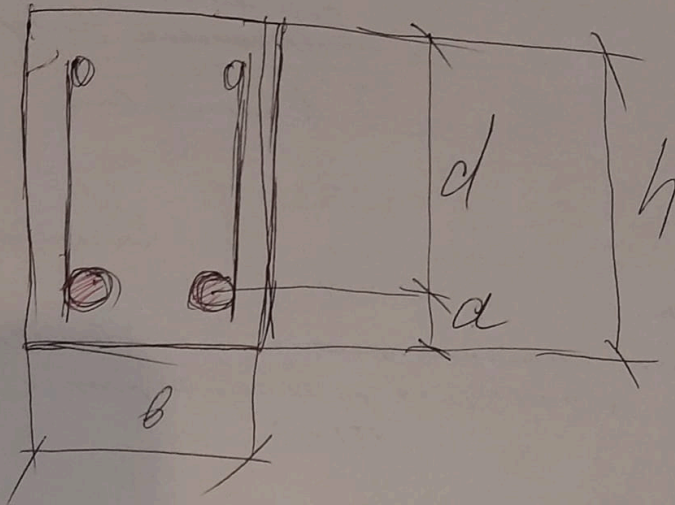


$$A_s = \frac{N}{f_{yd} \cdot [0,1]} = \dots \text{ cm}^2$$

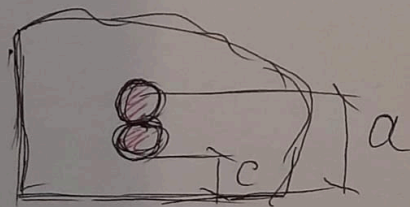
$$\text{МПа} \cdot 0,1 = \frac{\text{кН}}{\text{см}^2}$$



$$N = b \cdot x \cdot f_{cd} \cdot [0,1], \text{ кН}$$



$$a = c + 0,5\phi$$



$$\frac{2}{3}a \leq c \leq \phi$$

$$a = c + 1,5\phi$$

$$d = h - a, \text{ cell}$$