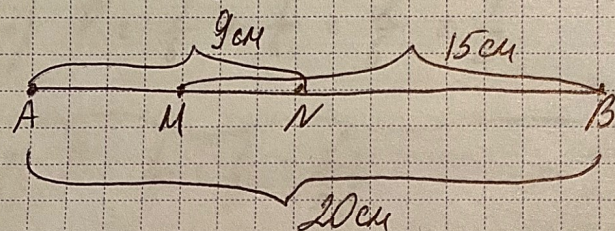


Урок 6, задание 4.



$$l_{MN} = 9 + 15 - 20 = 4 \text{ cm}$$

$$P = \frac{\text{mes } l}{\text{mes } G}$$

$$\text{mes } l = |MN| = 4$$

$$\text{mes } G = |AB| = 20$$

$$P = \frac{4}{20} = 0,2 \quad - \text{ответ.}$$

УМН $C \in AC \leq 9 \text{ cm} \vee C \in CB \leq 15 \text{ cm}$

$$P = P_1 \times P_2$$

$$P_1 = \frac{9}{20} ; P_2 = \frac{15}{20}$$

$$P = \frac{27}{80}$$