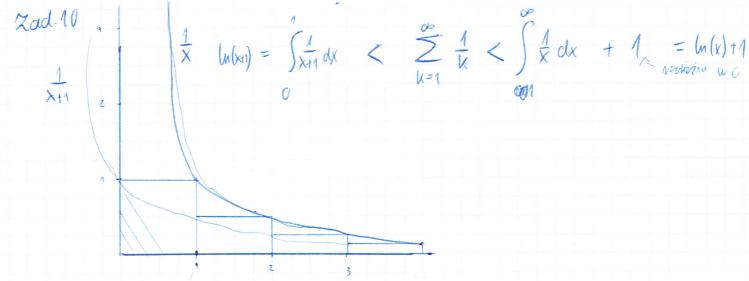


$$\sum_{n \in [N]} = n$$

Daly land 2 moresa L)

$$M^2 \leq LXJ \leq (M+1)^2$$

$$M < \sqrt{x}^{2} < (m_{1}n)^{2}$$



a)
$$X = K + \frac{1}{2} \quad K \in \mathbb{Z}$$