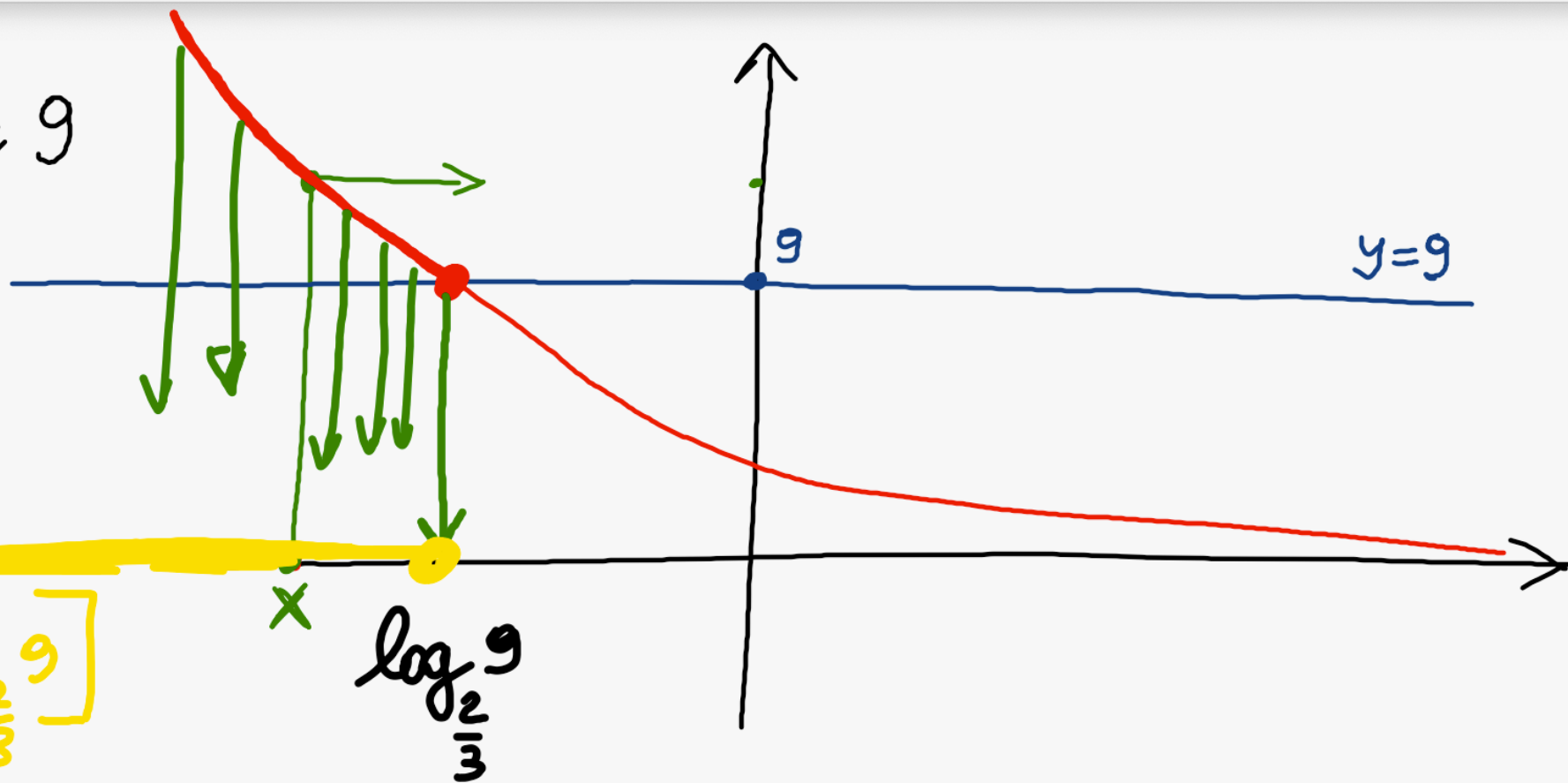


Risolvere le seguenti disequazioni:

$$\left(\frac{2}{3}\right)^x \geq 9$$

Risposta: $\left]-\infty, \log_{\frac{2}{3}} 9\right]$

$$\left(\frac{2}{3}\right)^x \geq 9$$

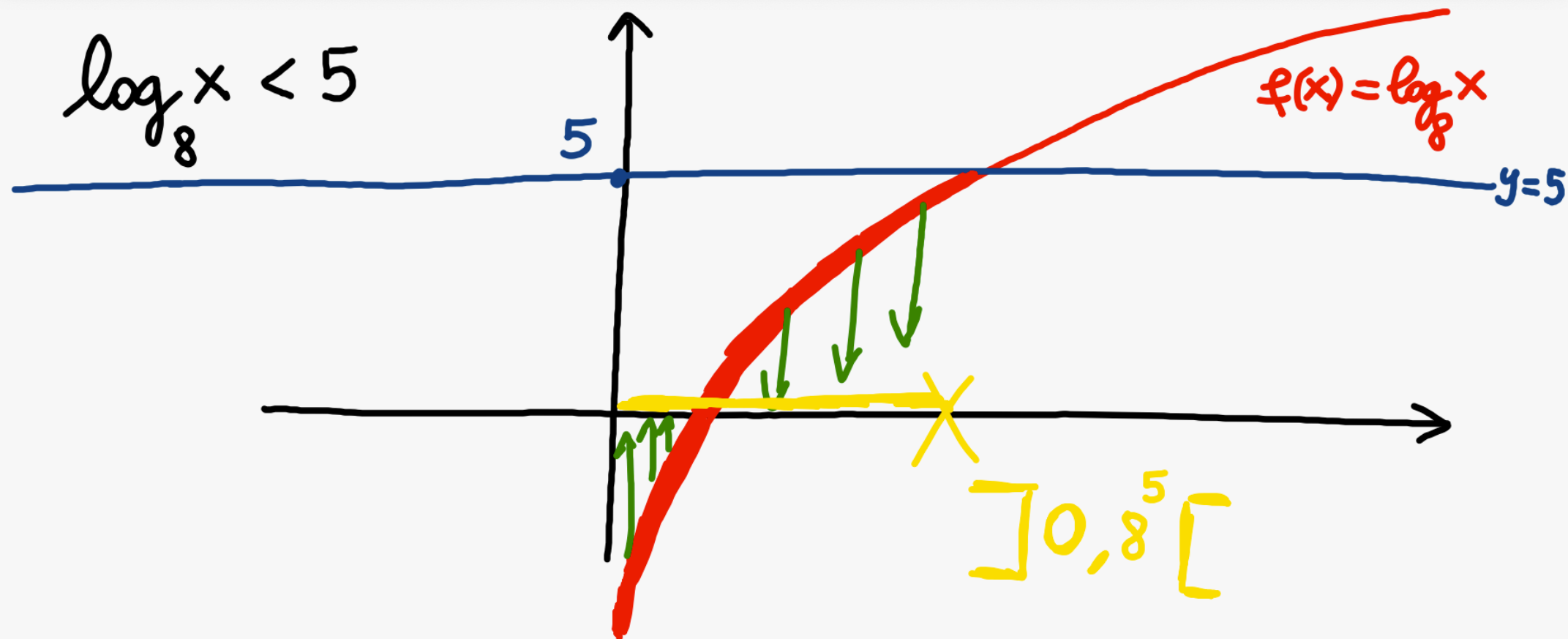


$$\left(\frac{2}{3}\right)^x \geq 9$$

Risposta: $\left]-\infty, \log_{\frac{2}{3}} 9\right]$

$$\log_8 x < 5$$

Risposta: $]0, 8^5[$



$$\log_{\frac{1}{5}} x \leq 9$$

$$\text{Risposta: } \left[\left(\frac{1}{5} \right)^9, +\infty \right[$$

