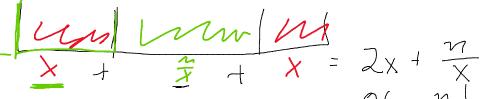


$$M = \chi \cdot \frac{M}{\chi}$$



$$2x + \frac{n}{x}$$

$$O(x + \frac{n}{x}) = O(\sqrt{n})$$

$$a \cdot b = n = b = \frac{\pi}{a}$$

$$2(a+b) = min$$

$$f(a) = 2(a+\frac{m}{a})$$

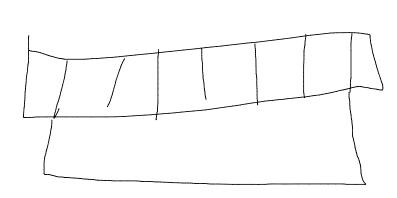
$$= \alpha + \frac{m}{a}$$

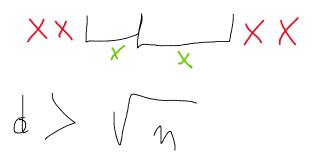
$$f(a) = 1 - \frac{m}{a} = 0$$

$$\frac{m}{a} = 1$$

$$n = a^{2}$$

$$a = \sqrt{n}$$





ailid

 $d < J_M$

d atol

