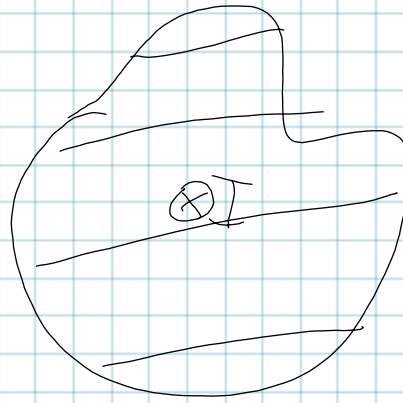


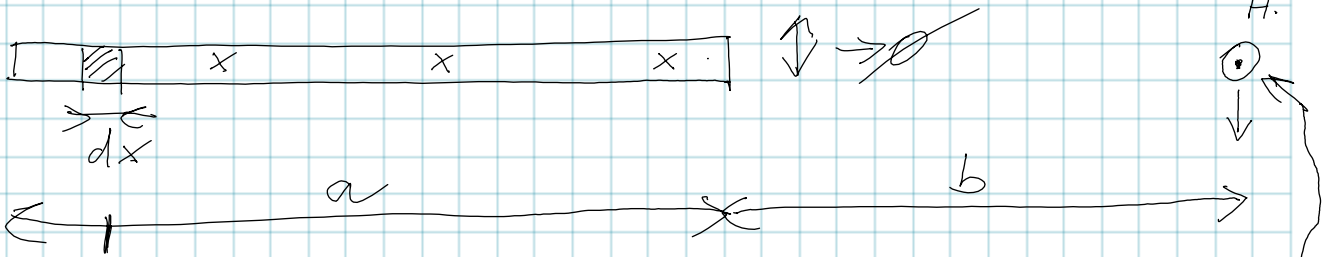
ZARNA MENAĀVĀ ZVUK

$$\oint \vec{H} \cdot d\vec{l} = I$$



$$H = \frac{I}{2\pi r}$$

I



$$I = \frac{I dx}{a}$$

~~I dx~~

$$dH = \frac{I dx}{2\pi x a}$$

$$H = \int_b^{b+a} \frac{I dx}{2\pi x a} = \frac{I}{2\pi a} \ln \frac{b+a}{b}$$

B H μ

