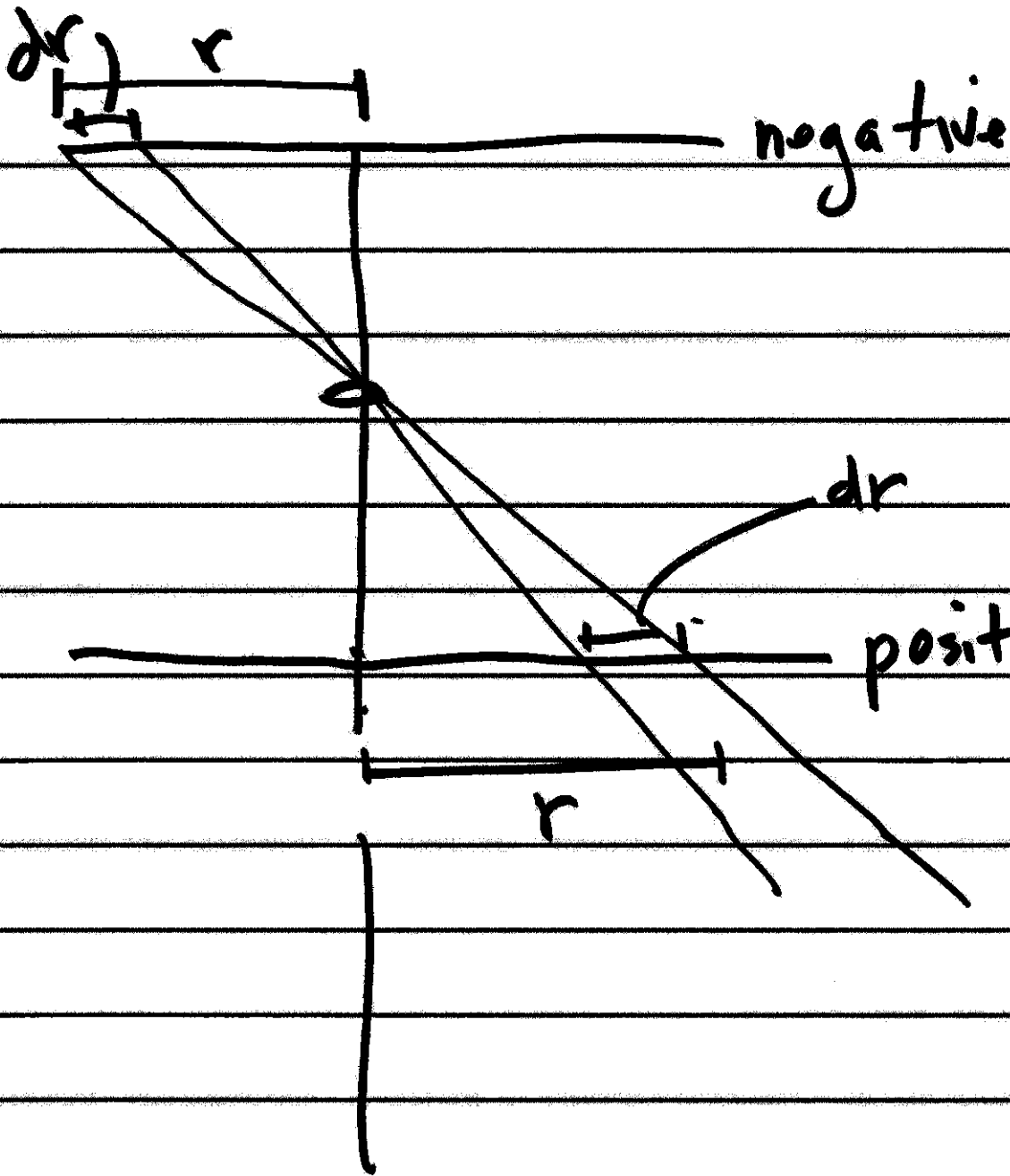


$$\frac{h}{H} = \frac{dr}{R}$$

$$\frac{dR}{R} = \frac{dr}{r}$$

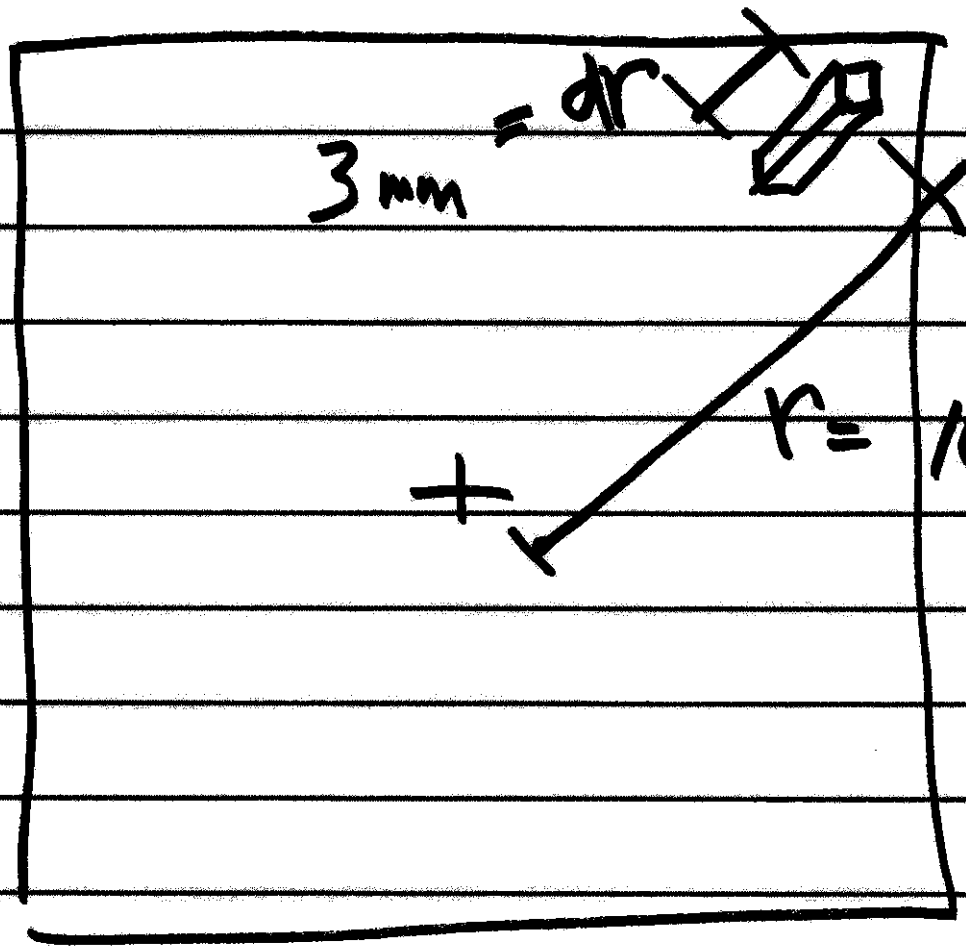
$$\frac{h}{H} = \frac{dr}{r}$$

$$h = \frac{dr}{r} H$$



$$h = \frac{dr}{r} H$$

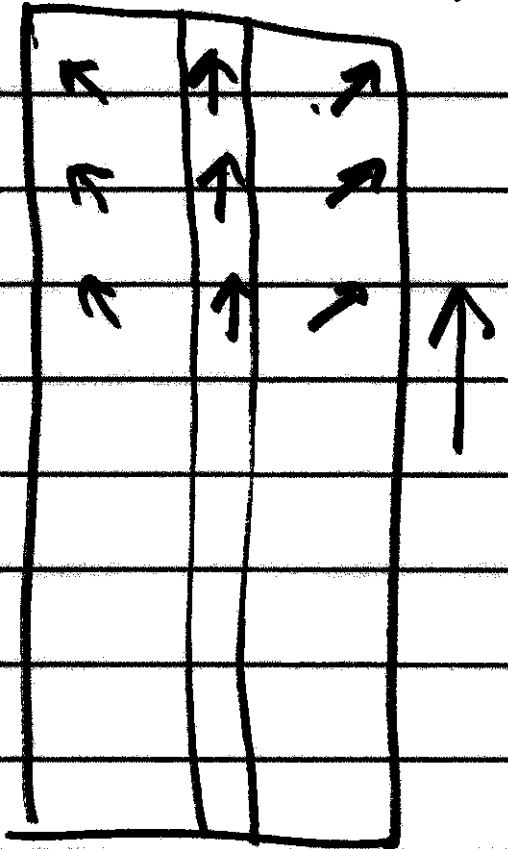
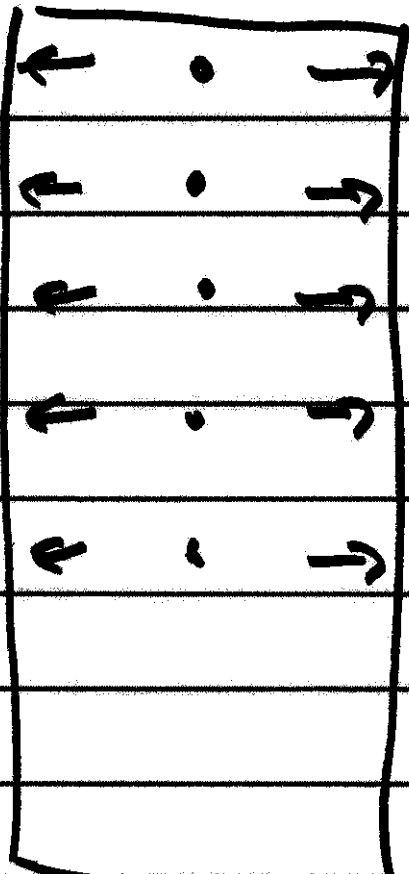
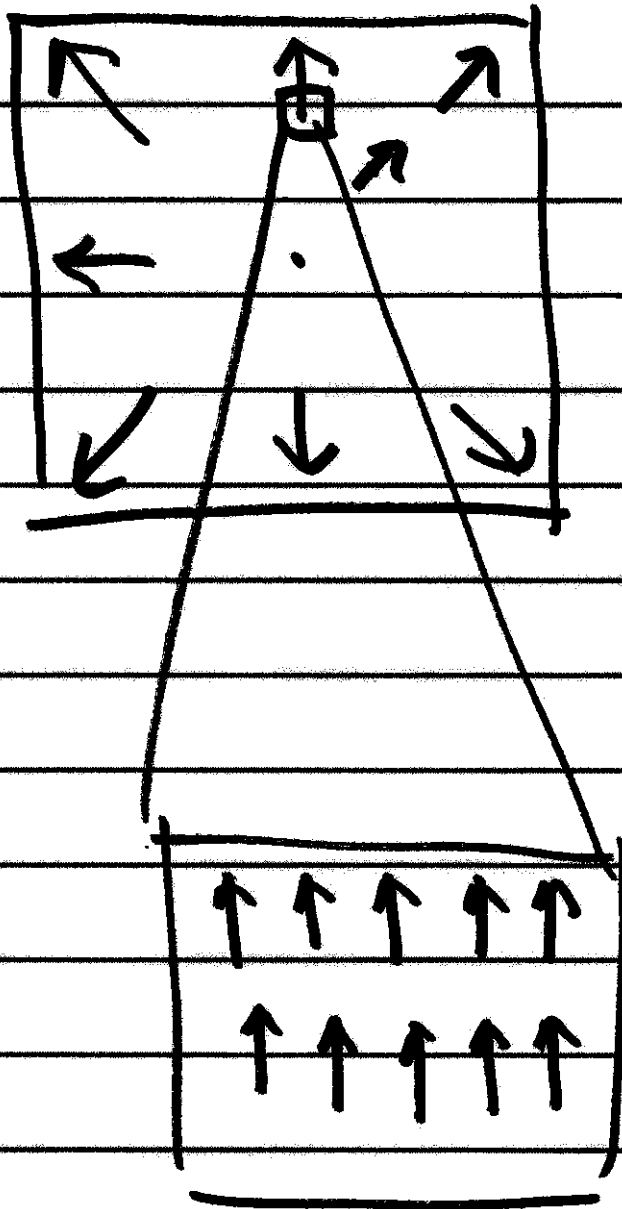
↑            ↑            ↑  
image space    object space



$$H = 1000^{\text{4-3}} \text{ m}$$

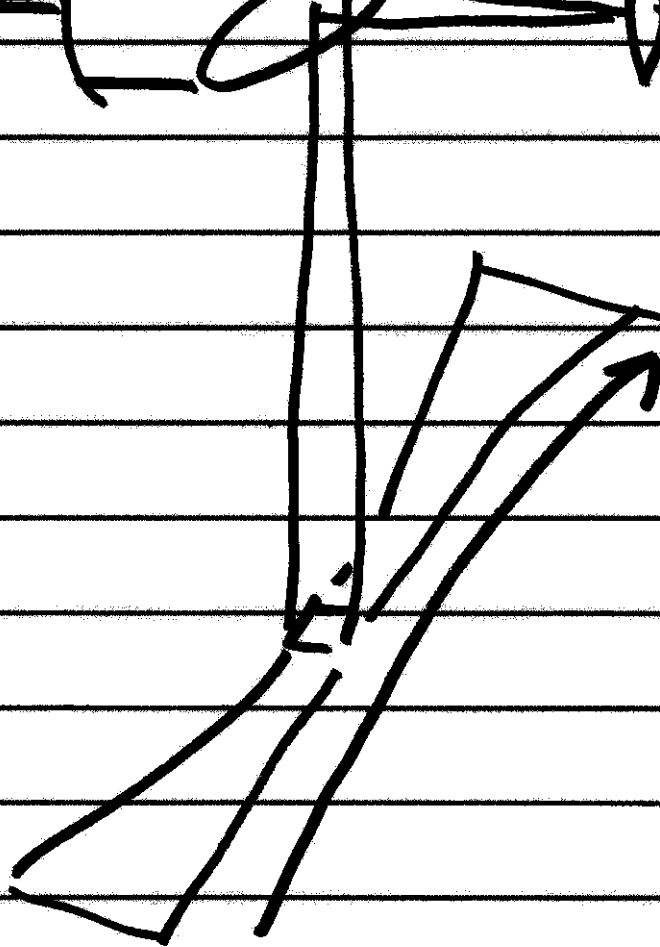
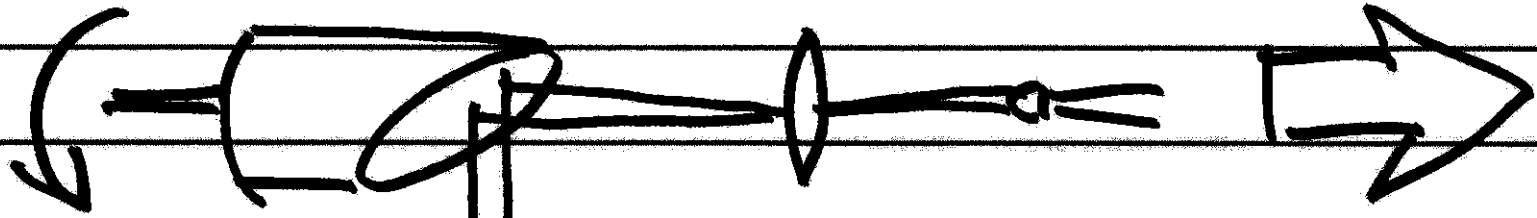
$$h = \frac{3}{100} \cdot 1000$$

$$\underline{h = 30 \text{ m}}$$



# Whisk broom

4-5



Landsat

