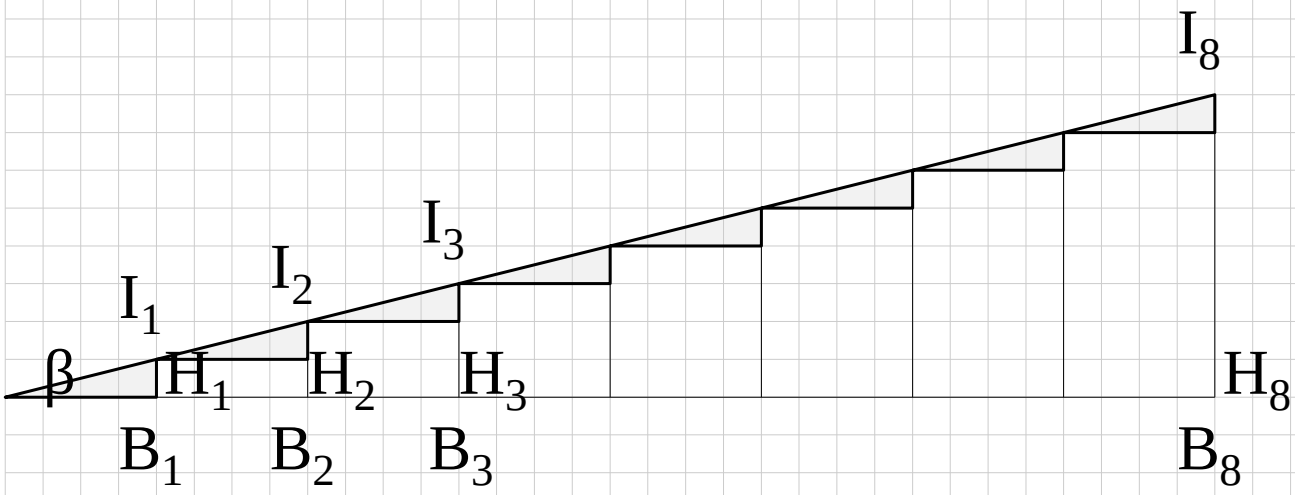
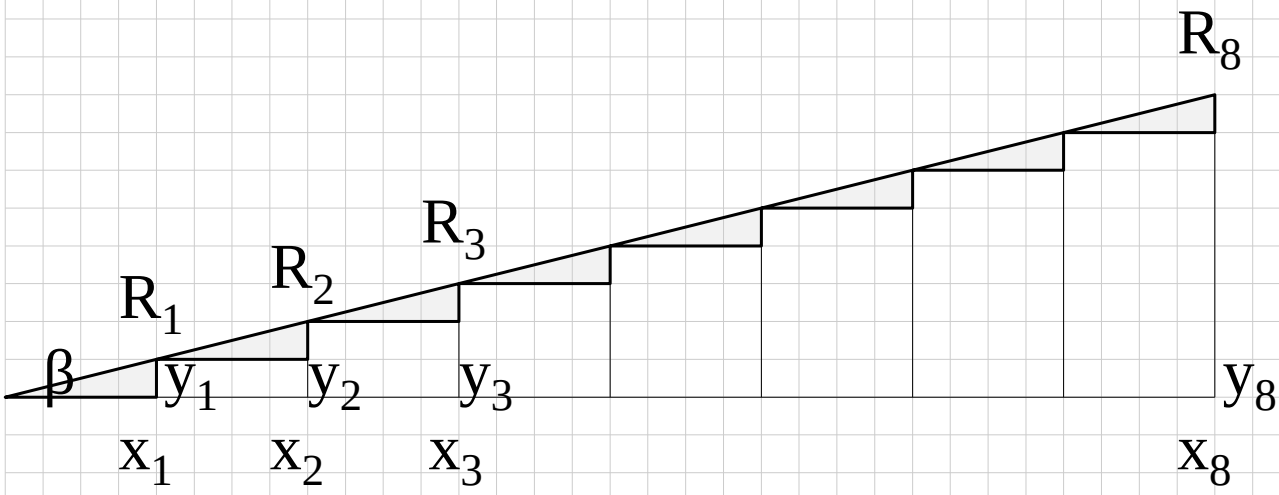


$$\frac{H_1}{B_1} = \frac{H_2}{B_2} = \frac{H_3}{B_3} = \ldots\ldots = \frac{H_8}{B_8} \qquad \frac{H}{B} = k \equiv \tan(\beta)$$

$$\frac{H_1}{I_1} = \frac{H_2}{I_2} = \frac{H_3}{I_3} = \ldots\ldots = \frac{H_8}{I_8} \qquad \frac{H}{I} = k \equiv \operatorname{sen}(\beta)$$

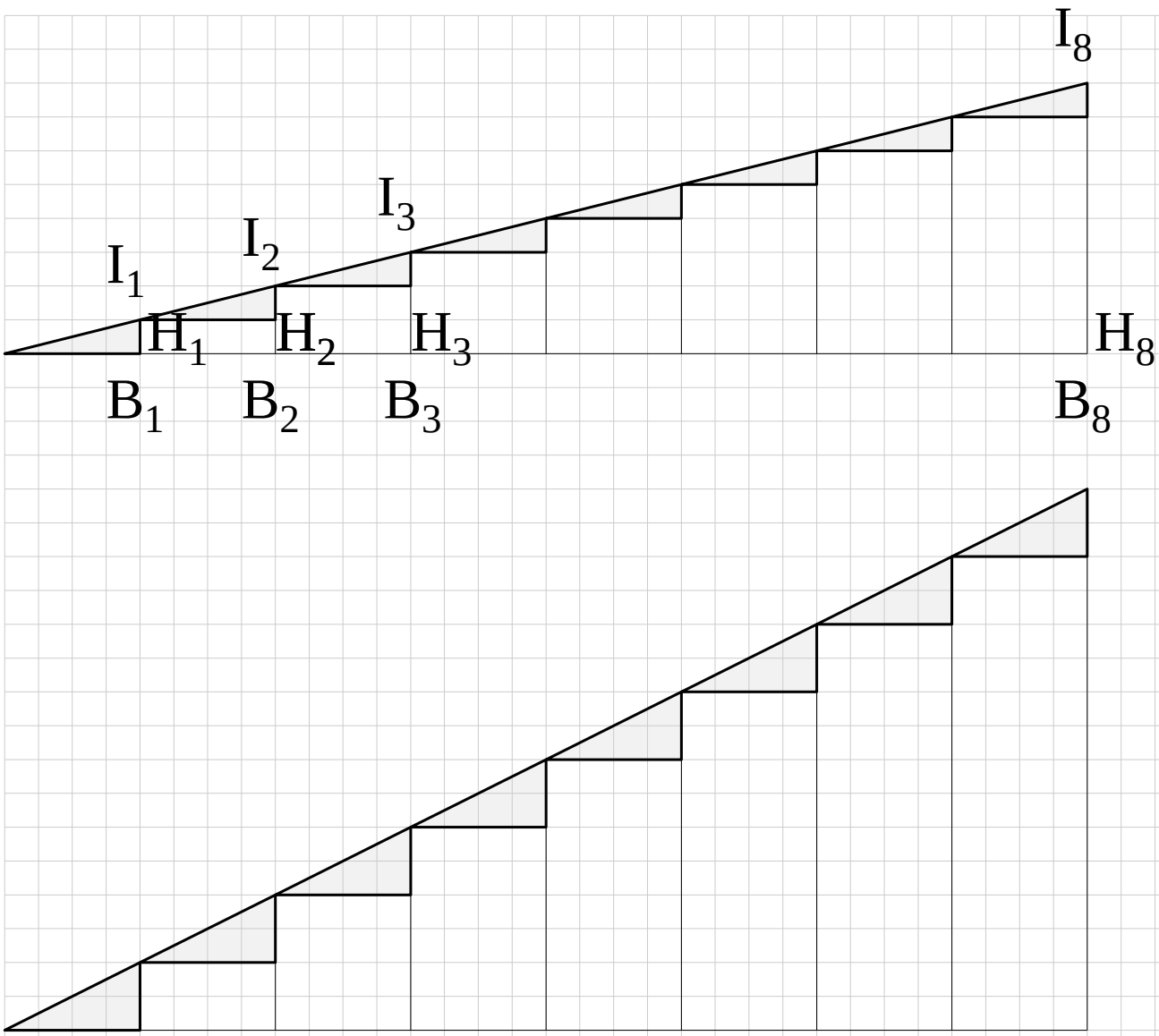
$$\frac{B_1}{I_1} = \frac{B_2}{I_2} = \frac{B_3}{I_3} = \ldots\ldots = \frac{B_8}{I_8} \qquad \frac{B}{I} = k \equiv \cos(\beta)$$

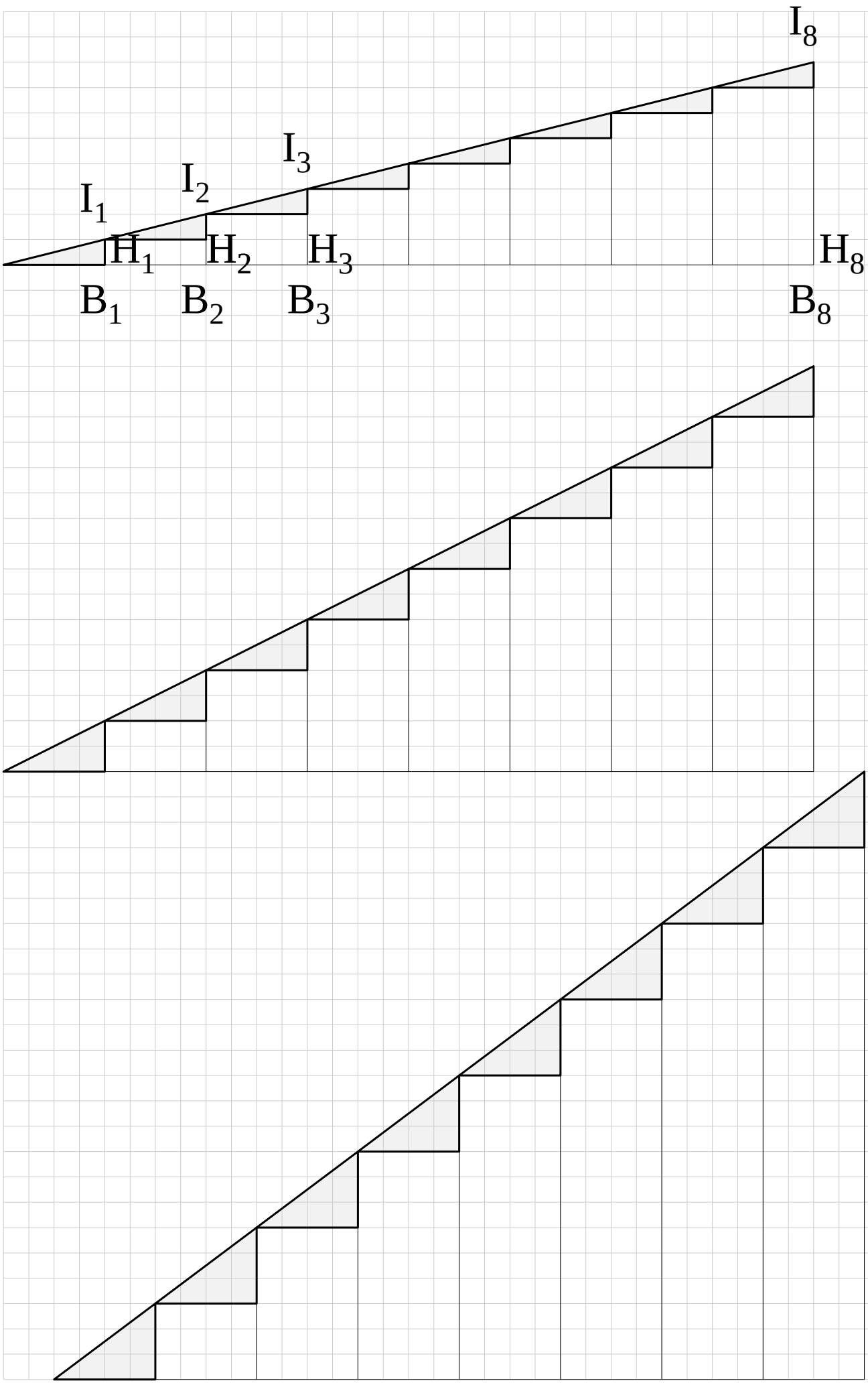


$$\frac{y_1}{x_1} = \frac{y_2}{x_2} = \frac{y_3}{x_3} = \ldots\ldots = \frac{y_8}{x_8} \qquad \frac{y}{x} = k \equiv \tan(\beta)$$

$$\frac{y_1}{R_1} = \frac{y_2}{R_2} = \frac{y_3}{R_3} = \ldots\ldots = \frac{y_8}{R_8} \qquad \frac{y}{R} = k \equiv \operatorname{sen}(\beta)$$

$$\frac{x_1}{R_1} = \frac{x_2}{R_2} = \frac{x_3}{R_3} = \ldots\ldots = \frac{x_8}{R_8} \qquad \frac{x}{R} = k \equiv \cos(\beta)$$


I8
I3
I2
I1
H1
H2
H3
H8
B1
B2
B3
B8


I8
I3
I2
I1
H1
H2
H3
H8
B1
B2
B3
B8