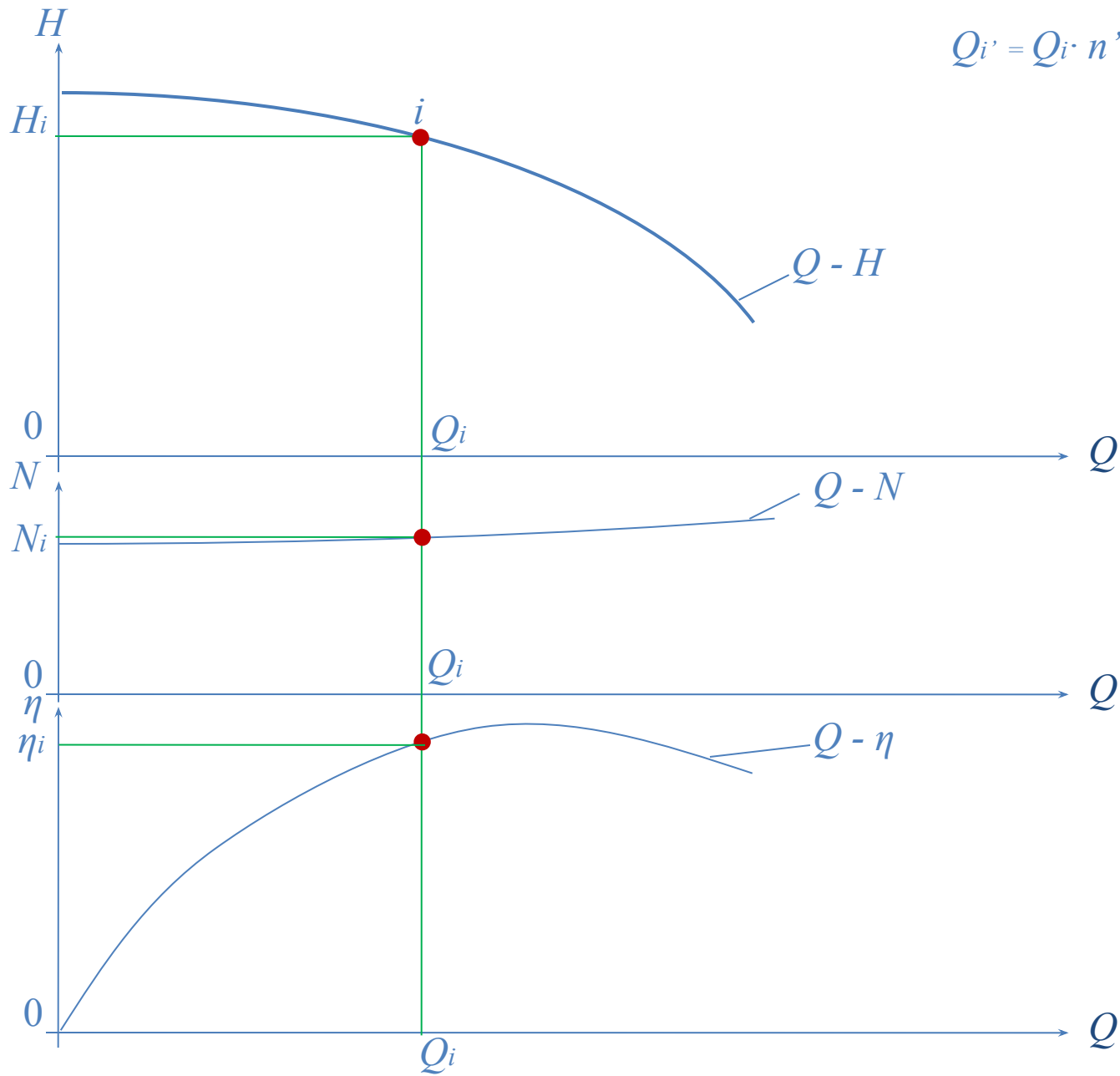
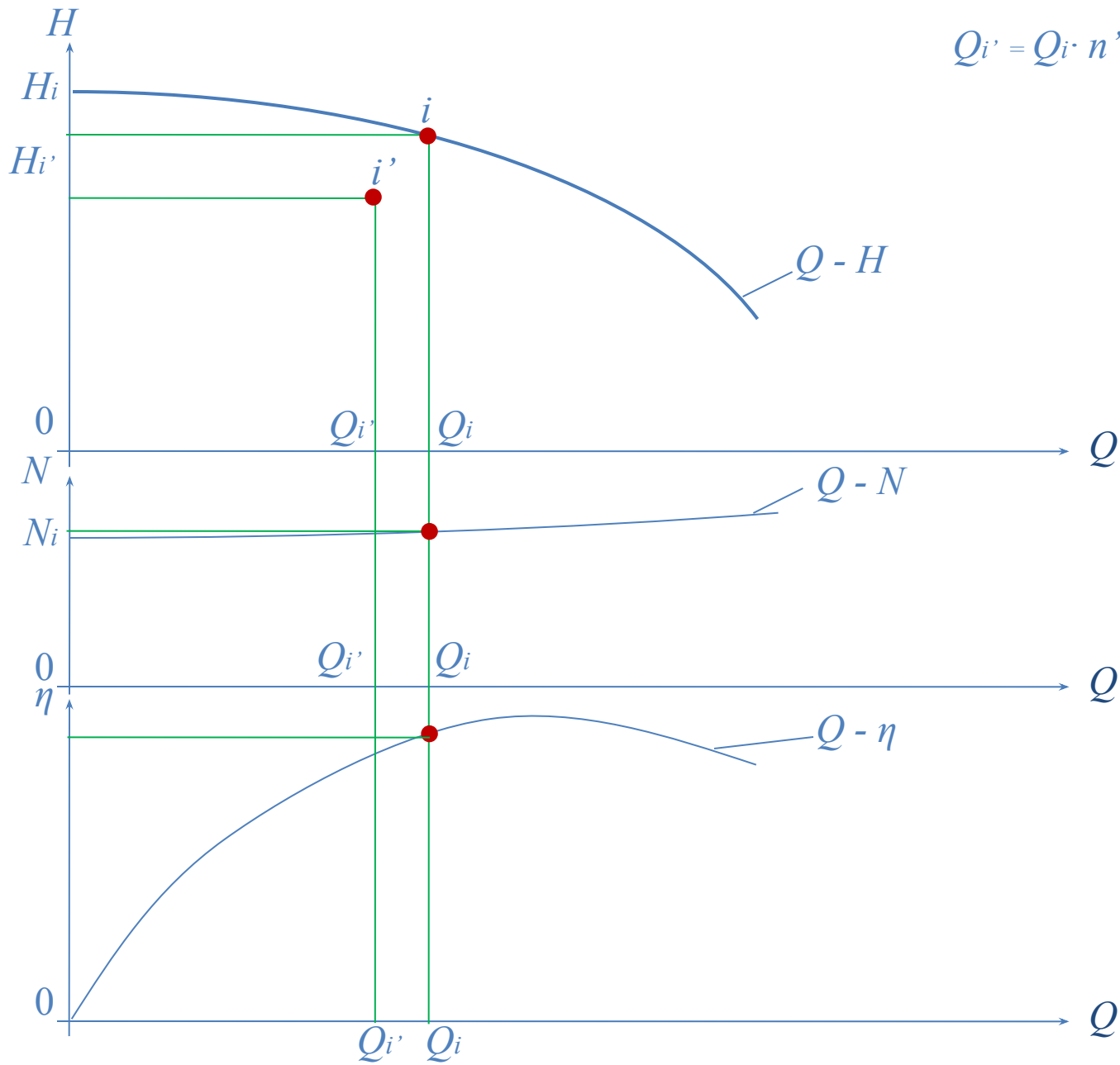
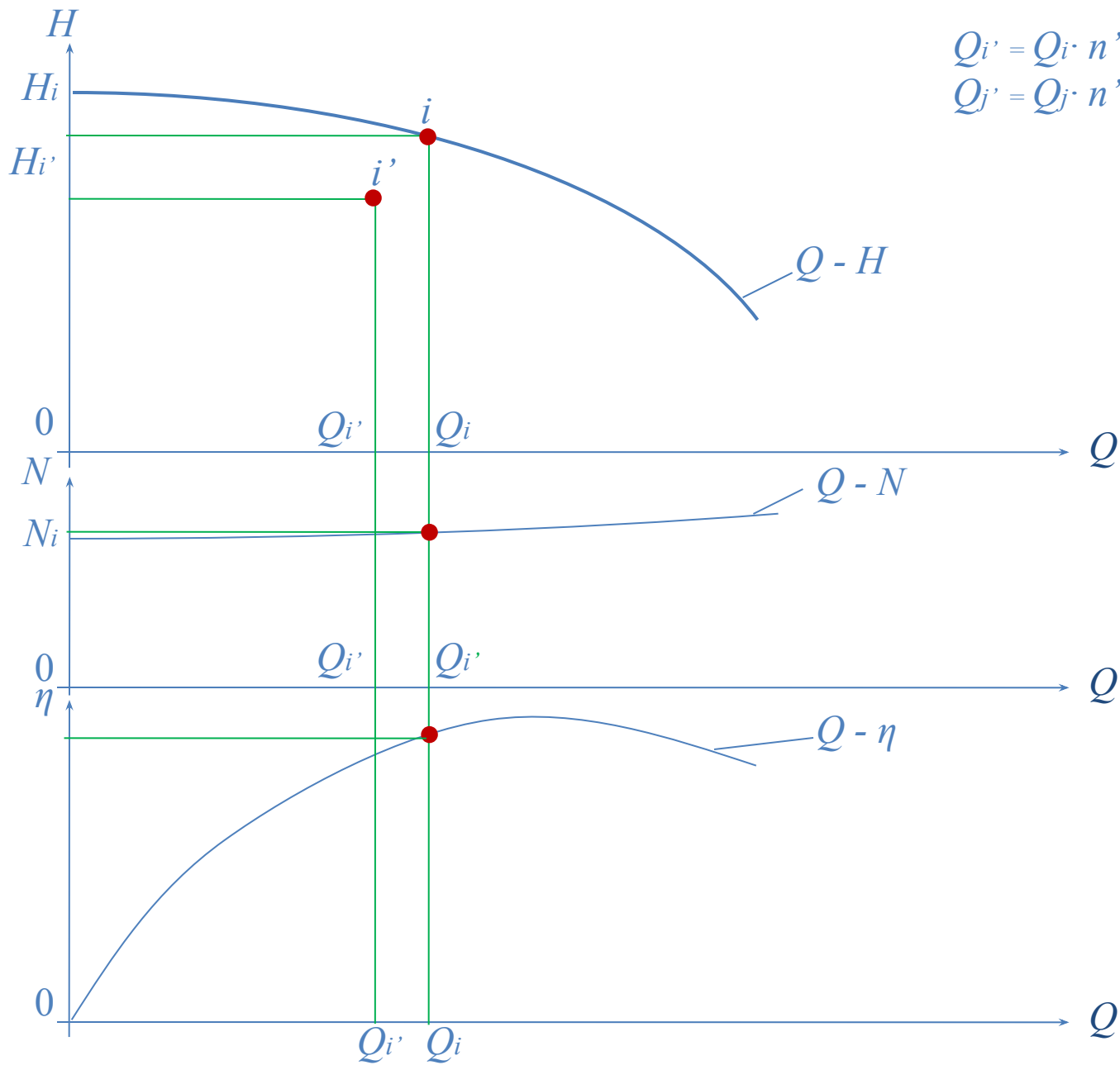


$$Q_i' = Q_i \cdot n' / n; H_i' = H_i \cdot (n')^2 / n^2$$



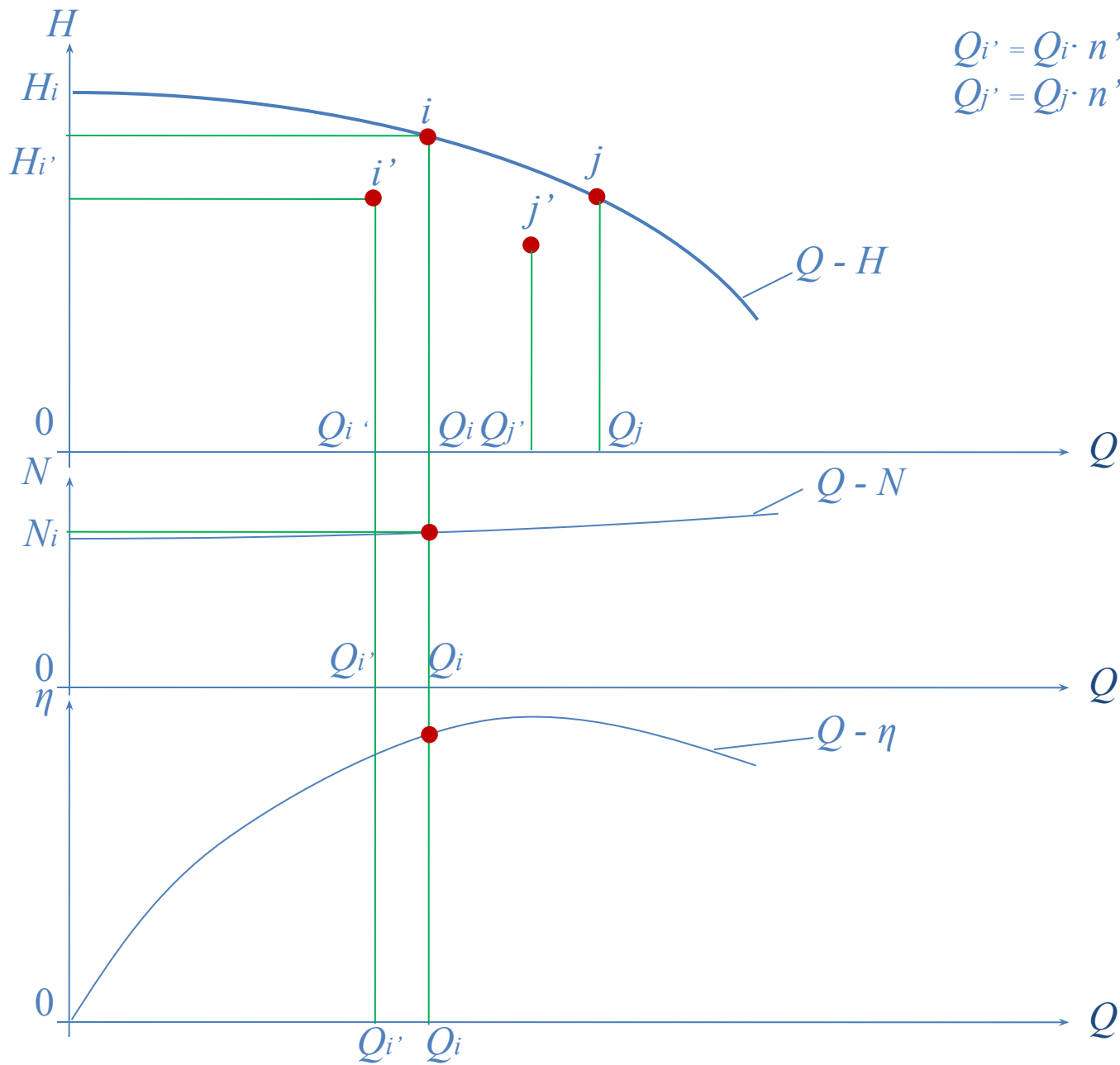
$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2$$





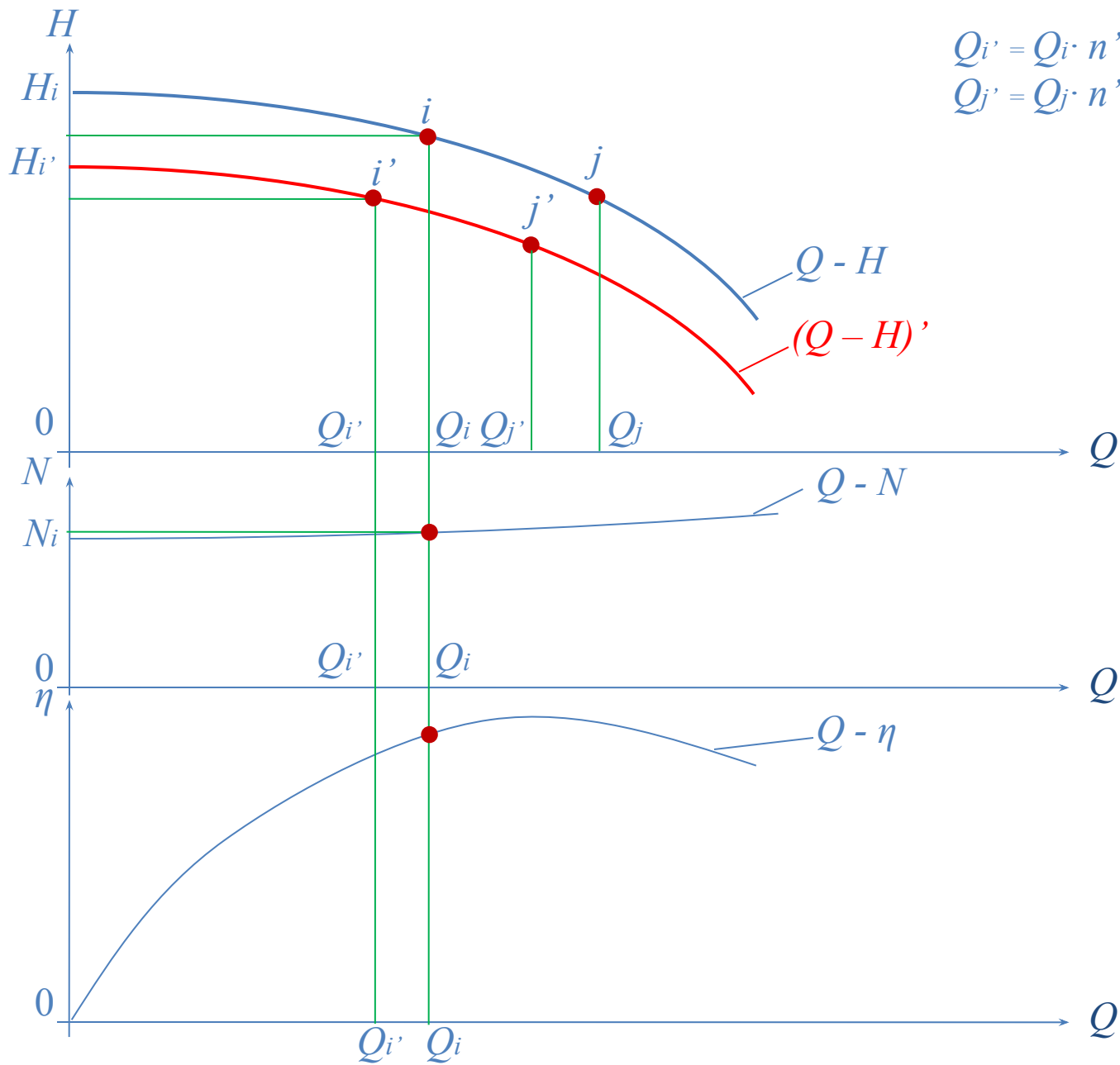
$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

$$Q_j = Q_j \cdot n' / n; H_j = H_j \cdot (n')^2 / n^2$$



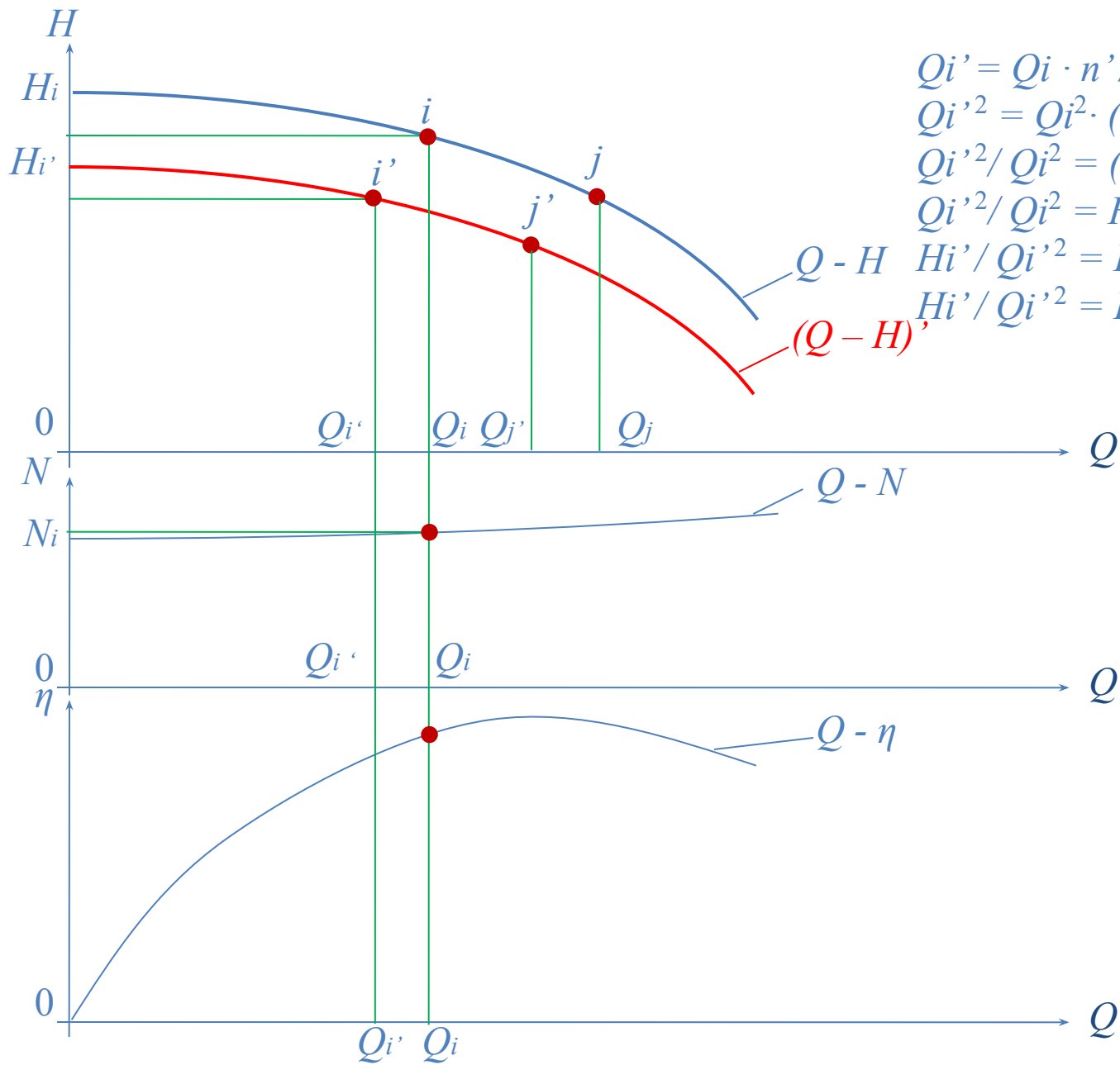
$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

$$Q_j' = Q_j \cdot n' / n; H_j = H_j \cdot (n')^2 / n^2$$



$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

$$Q_{j'} = Q_j \cdot n' / n; H_j = H_j \cdot (n')^2 / n^2$$



$$Q_i' = Q_i \cdot n' / n; H_i' = H_i \cdot (n')^2 / n^2;$$

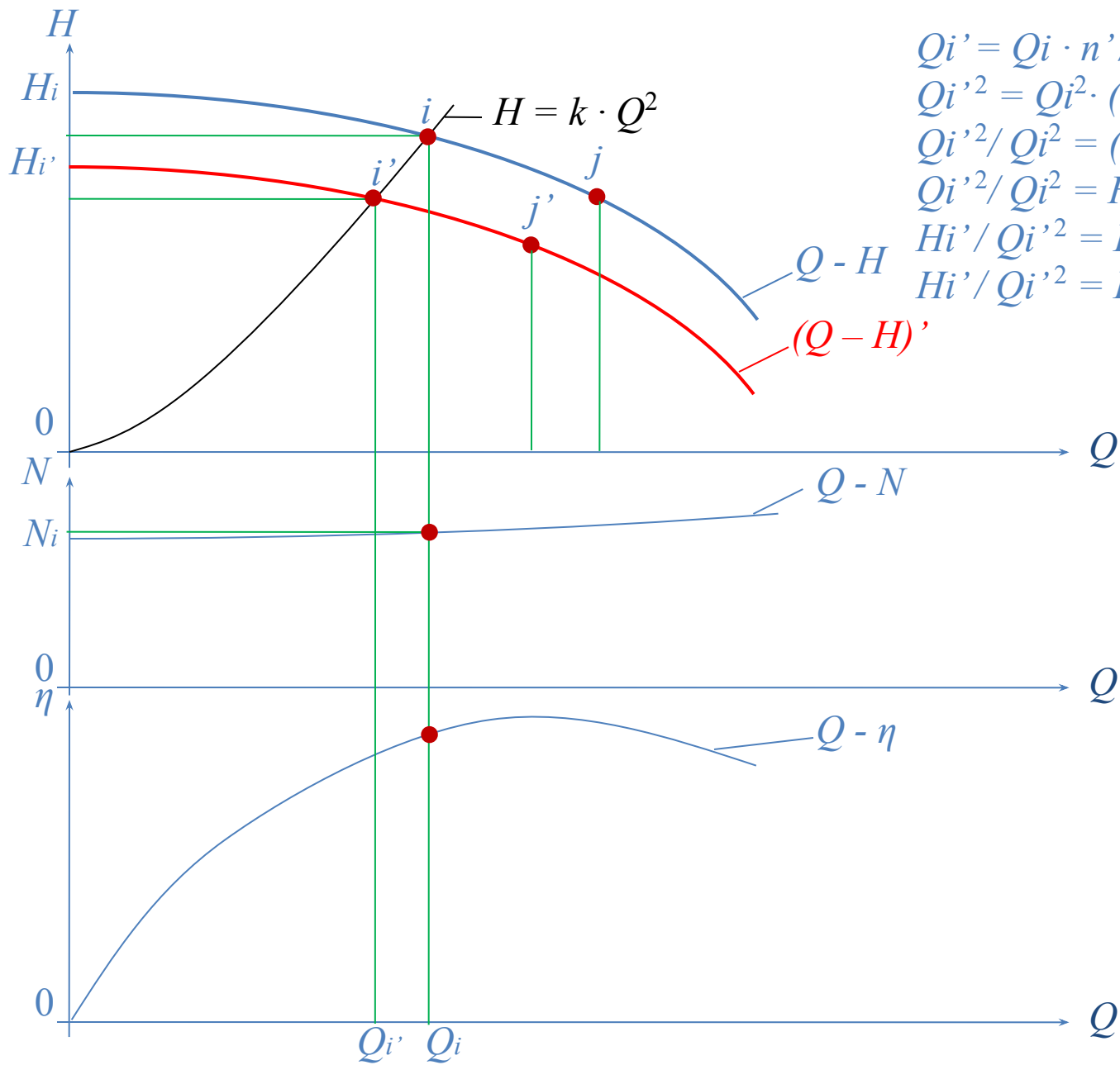
$$Q_i'^2 = Q_i^2 \cdot (n')^2 / n^2;$$

$$Q_i'^2 / Q_i^2 = (n')^2 / n^2 = H_i' / H_i;$$

$$Q_i'^2 / Q_i^2 = H_i' / H_i;$$

$$H_i' / Q_i'^2 = H_i / Q_i^2;$$

$$H_i' / Q_i'^2 = H_i / Q_i^2 = \dots = \text{const} = k$$



$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

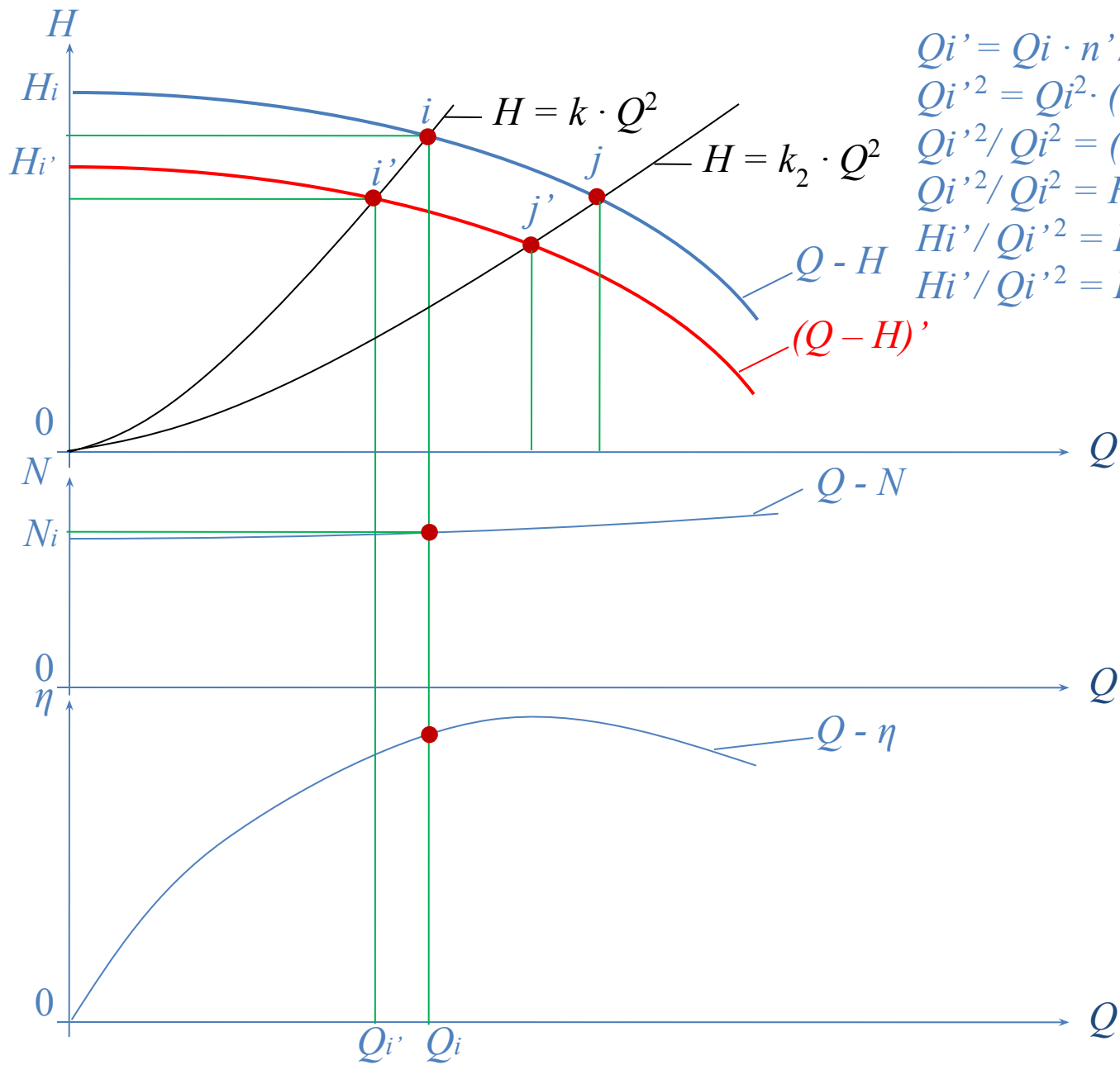
$$Q_{i'}^2 = Q_i^2 \cdot (n')^2 / n^2;$$

$$Q_{i'}^2 / Q_i^2 = (n')^2 / n^2 = H_{i'} / H_i;$$

$$Q_{i'}^2 / Q_i^2 = H_{i'} / H_i;$$

$$H_{i'} / Q_{i'}^2 = H_i / Q_i^2;$$

$$H_{i'} / Q_{i'}^2 = H_i / Q_i^2 = \dots = \text{const} = k$$



$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

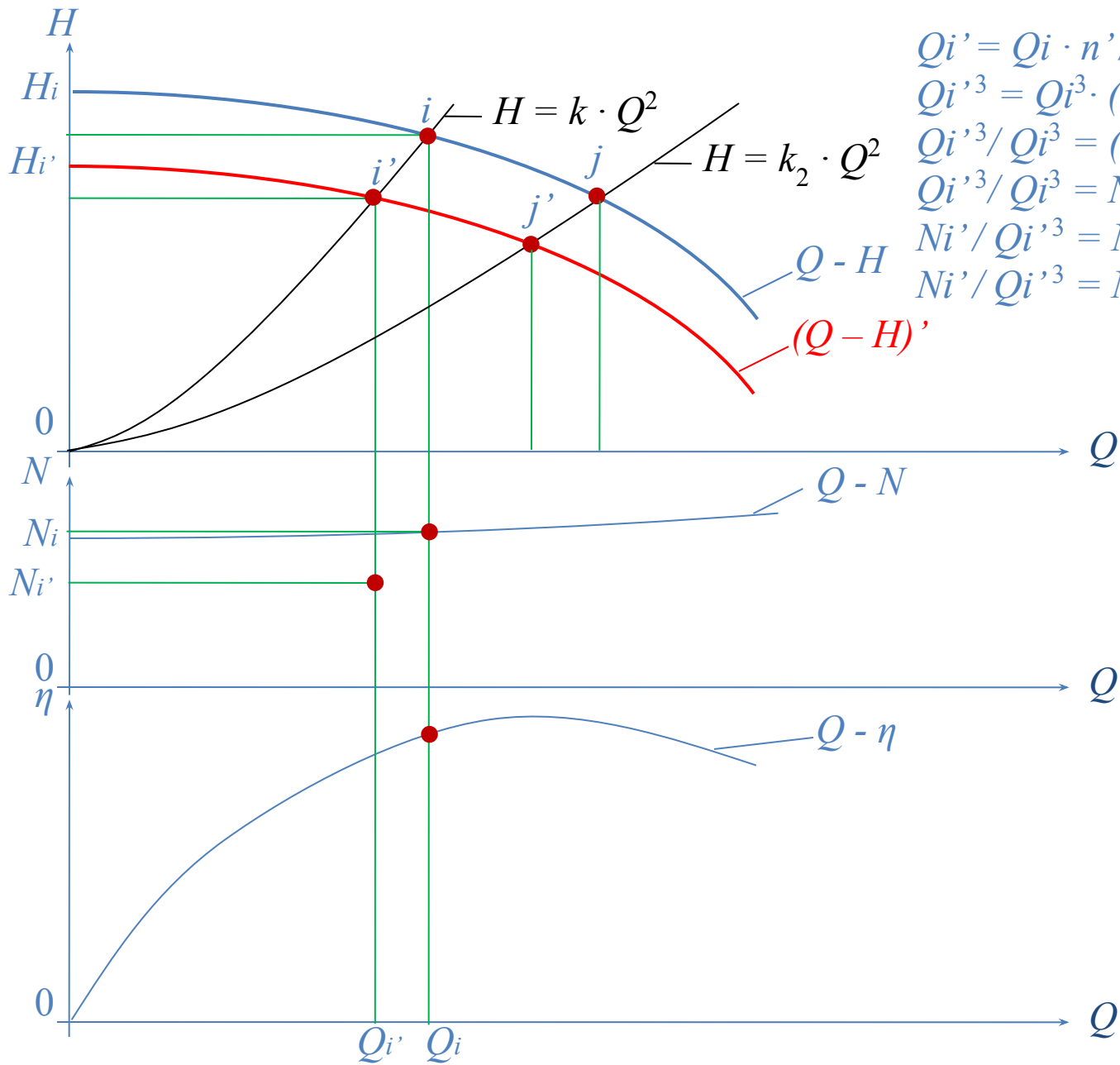
$$Q_{i'}^2 = Q_i^2 \cdot (n')^2 / n^2;$$

$$Q_{i'}^2 / Q_i^2 = (n')^2 / n^2 = H_{i'} / H_i;$$

$$Q_{i'}^2 / Q_i^2 = H_{i'} / H_i;$$

$$H_{i'} / Q_{i'}^2 = H_i / Q_i^2;$$

$$H_{i'} / Q_{i'}^2 = H_i / Q_i^2 = \dots = \text{const} = k$$



$$Q_i' = Q_i \cdot n' / n; \quad N_i' = N_i \cdot (n')^3 / n^3;$$

$$Q_i'^3 = Q_i^3 \cdot (n')^3 / n^3;$$

$$Q_i'^3 / Q_i^3 = (n')^3 / n^3 = N_i' / N_i;$$

$$Q_i'^3 / Q_i^3 = N_i' / N_i;$$

$$N_i' / Q_i'^3 = N_i / Q_i^3;$$

$$N_i' / Q_i'^3 = N_i / Q_i^3 = \dots = \text{const} = k_1$$

