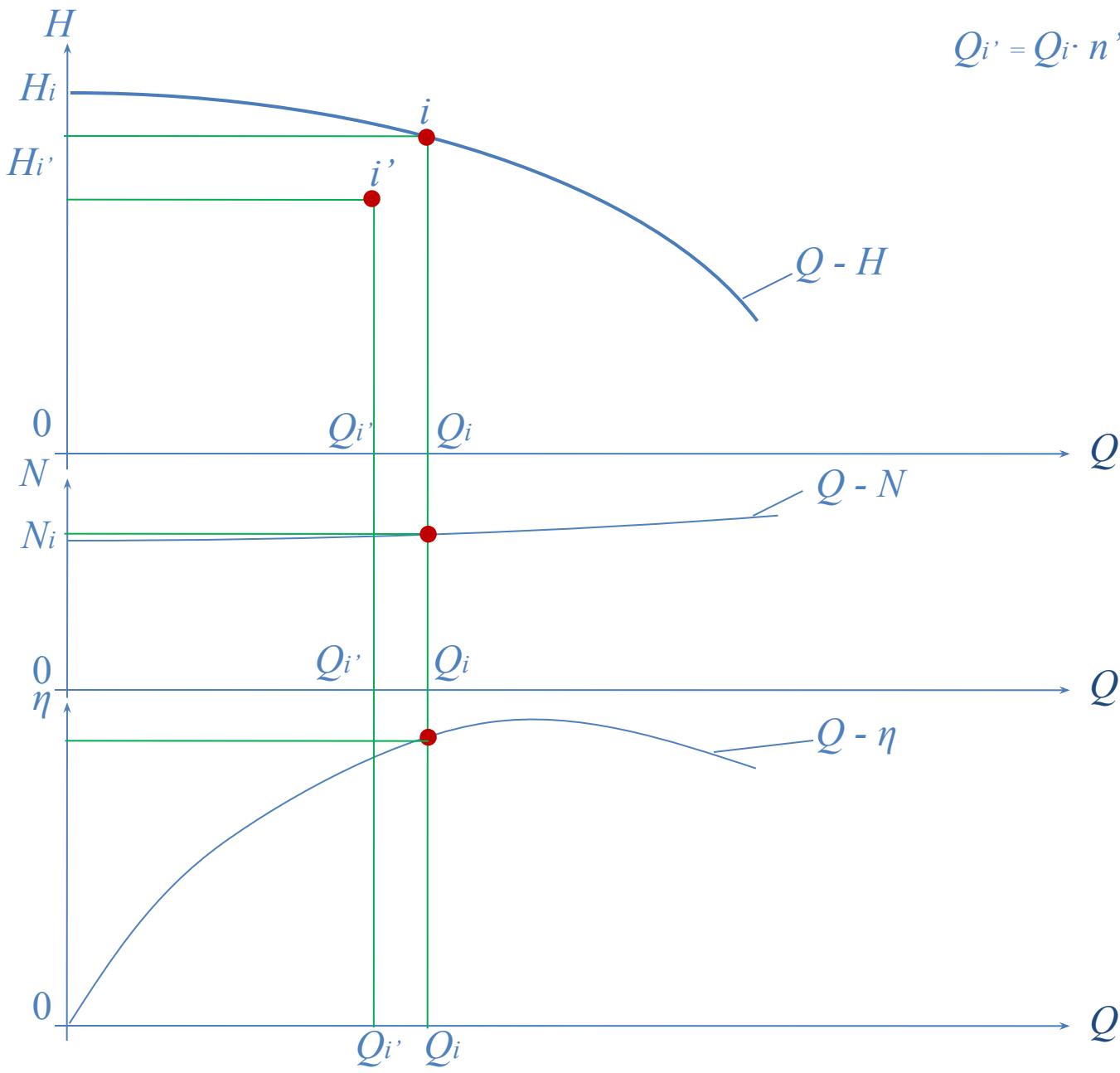
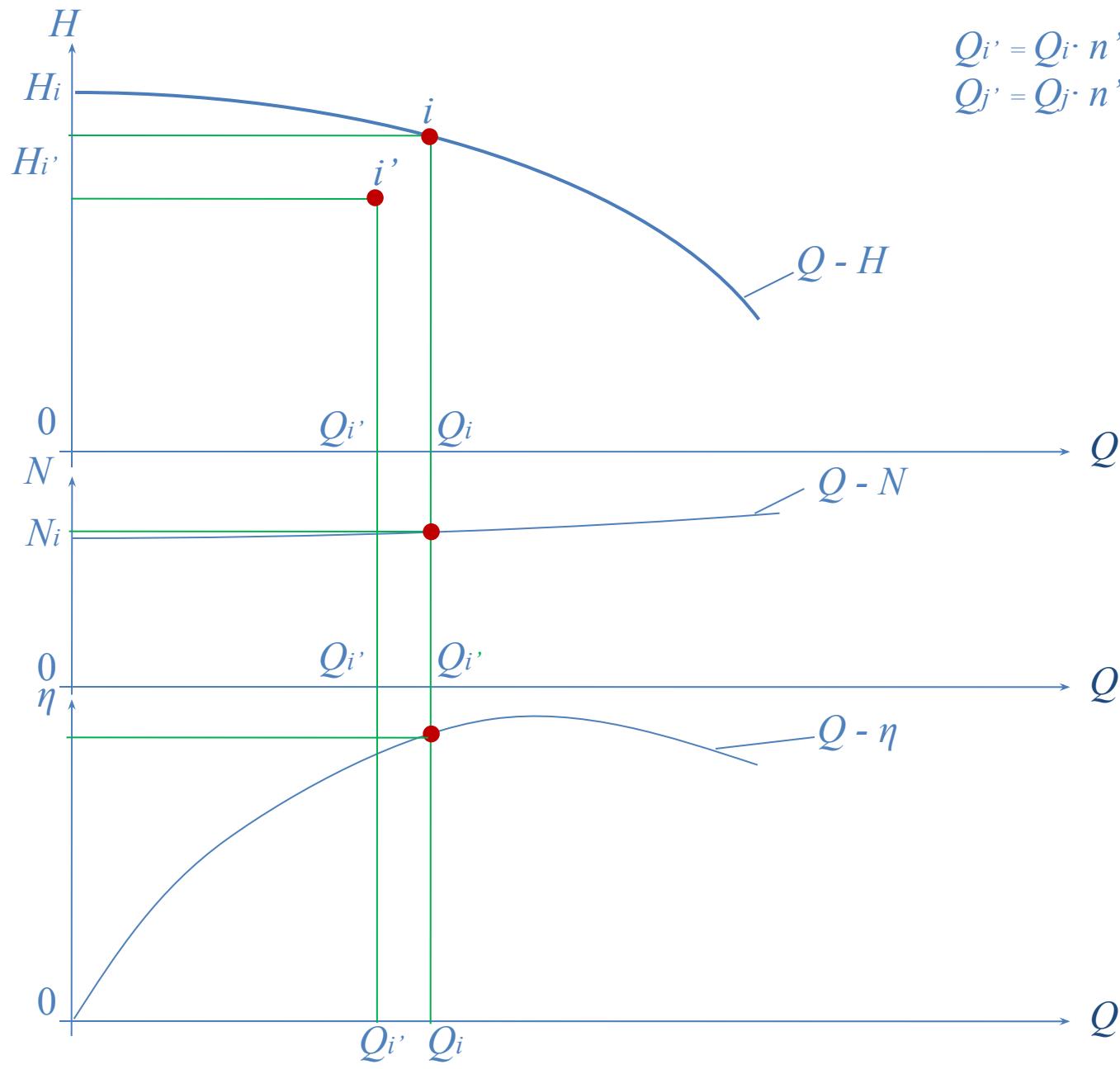


$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2$$

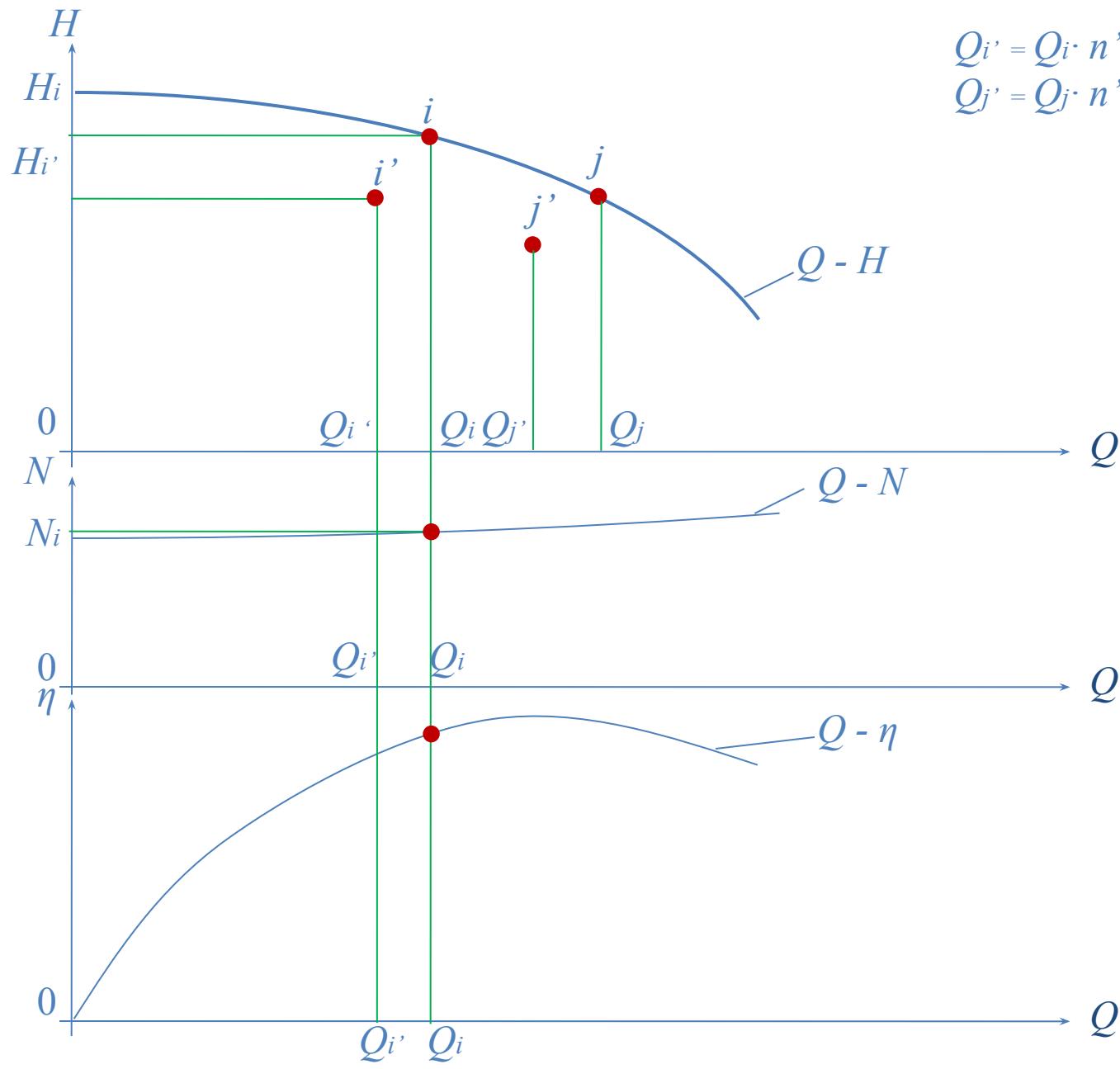


$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2$$



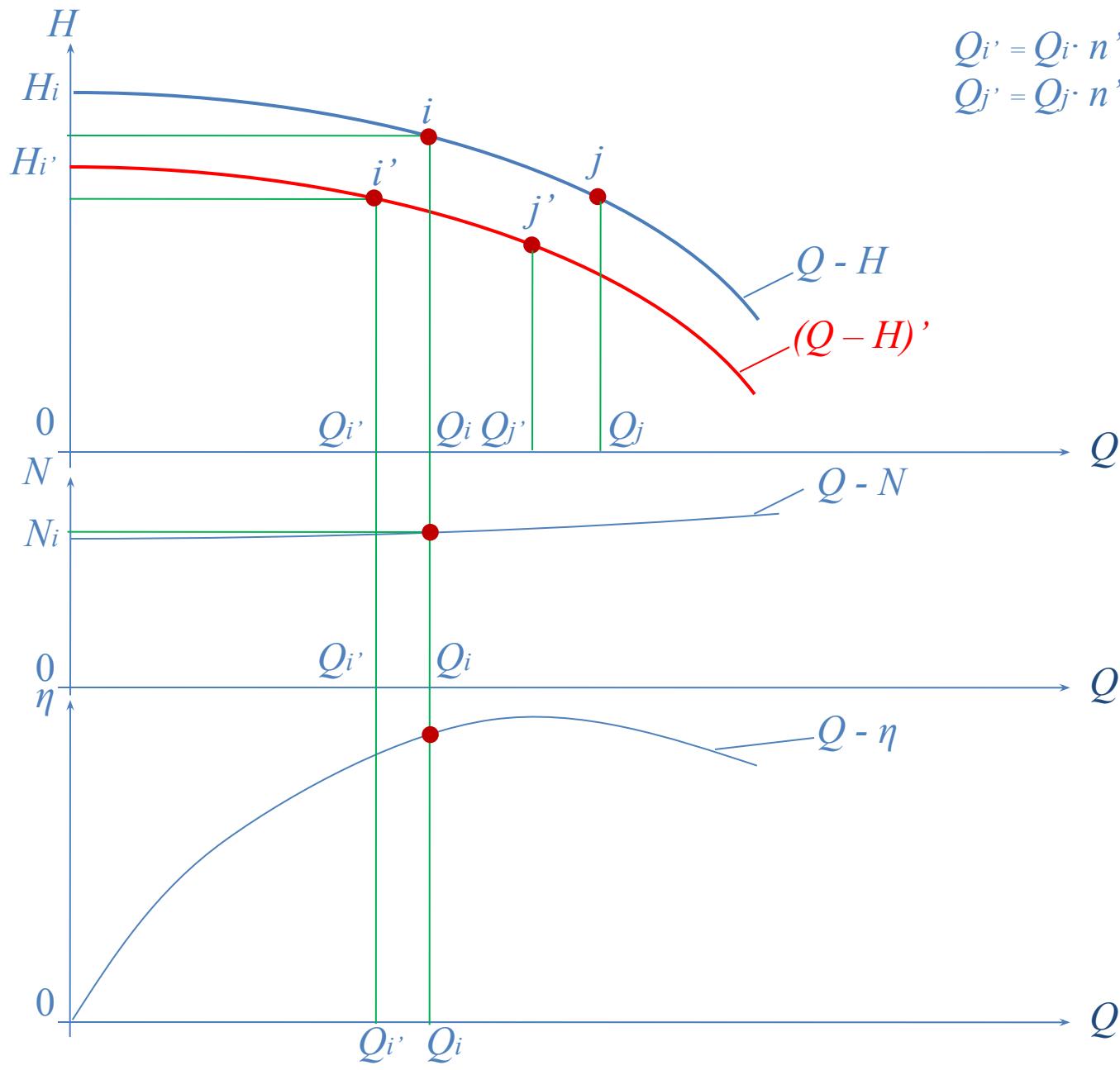
$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

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



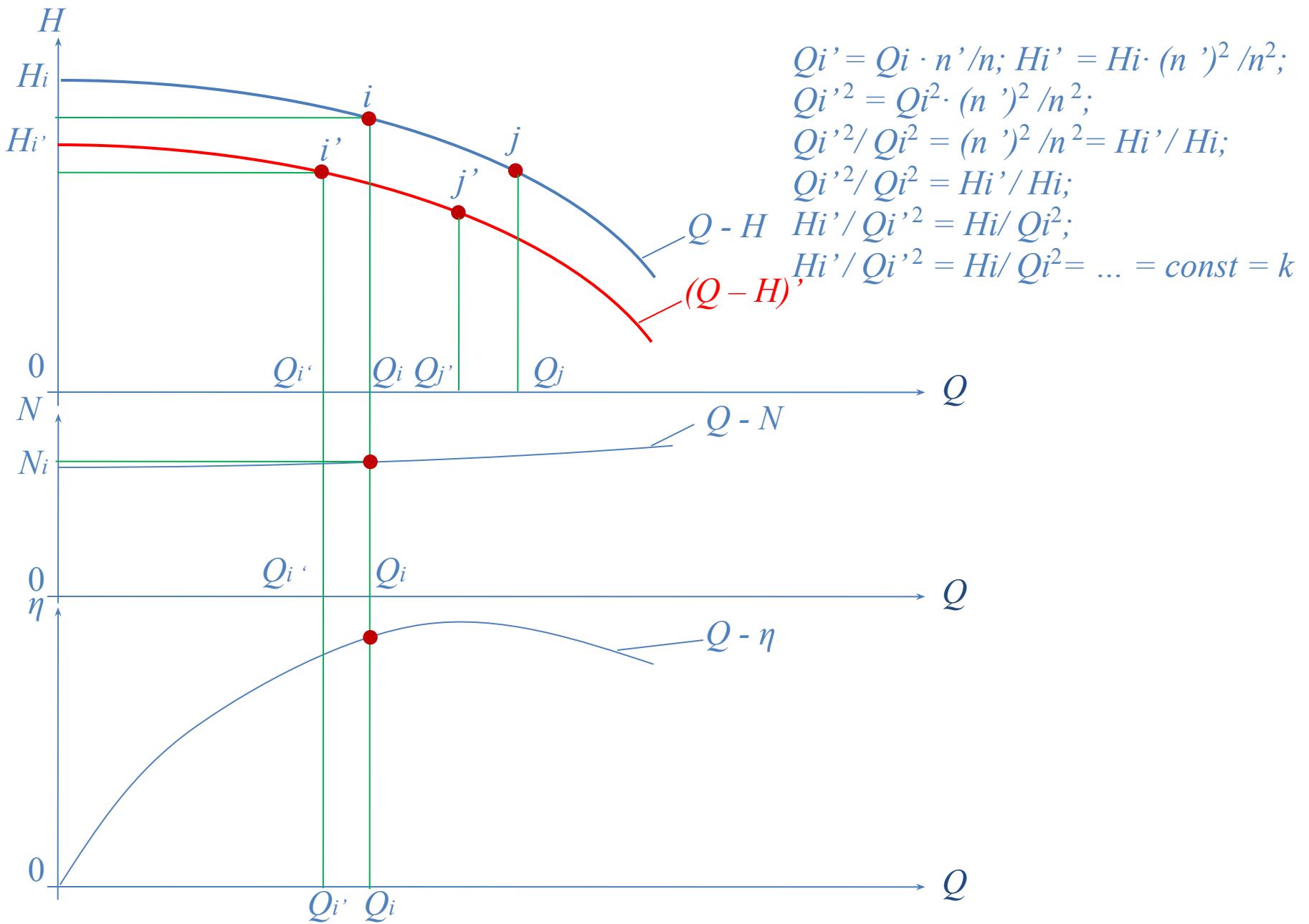
$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

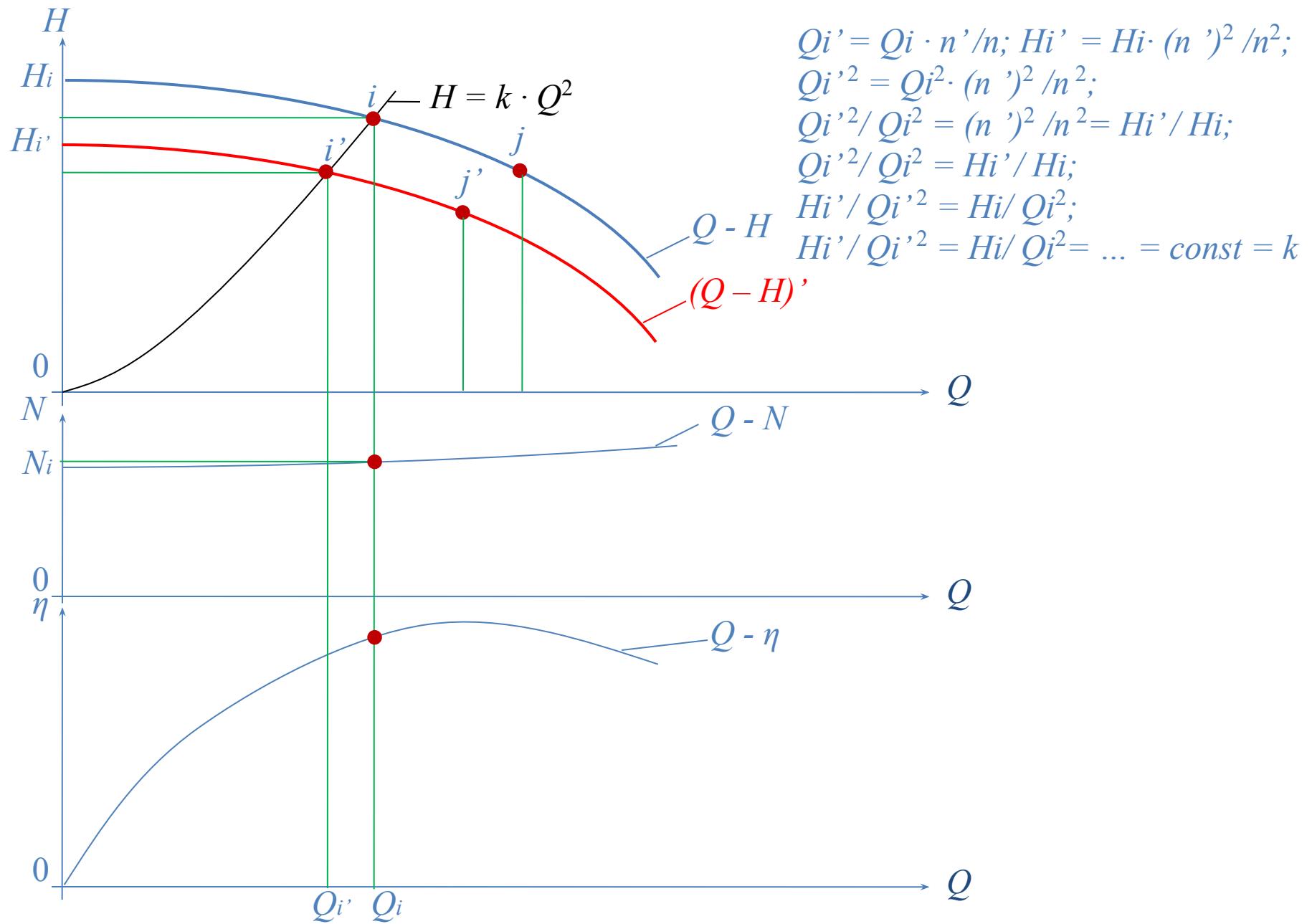
$$Q_{j'} = Q_j \cdot n' / n; H_j = H_j \cdot (n')^2 / n^2$$

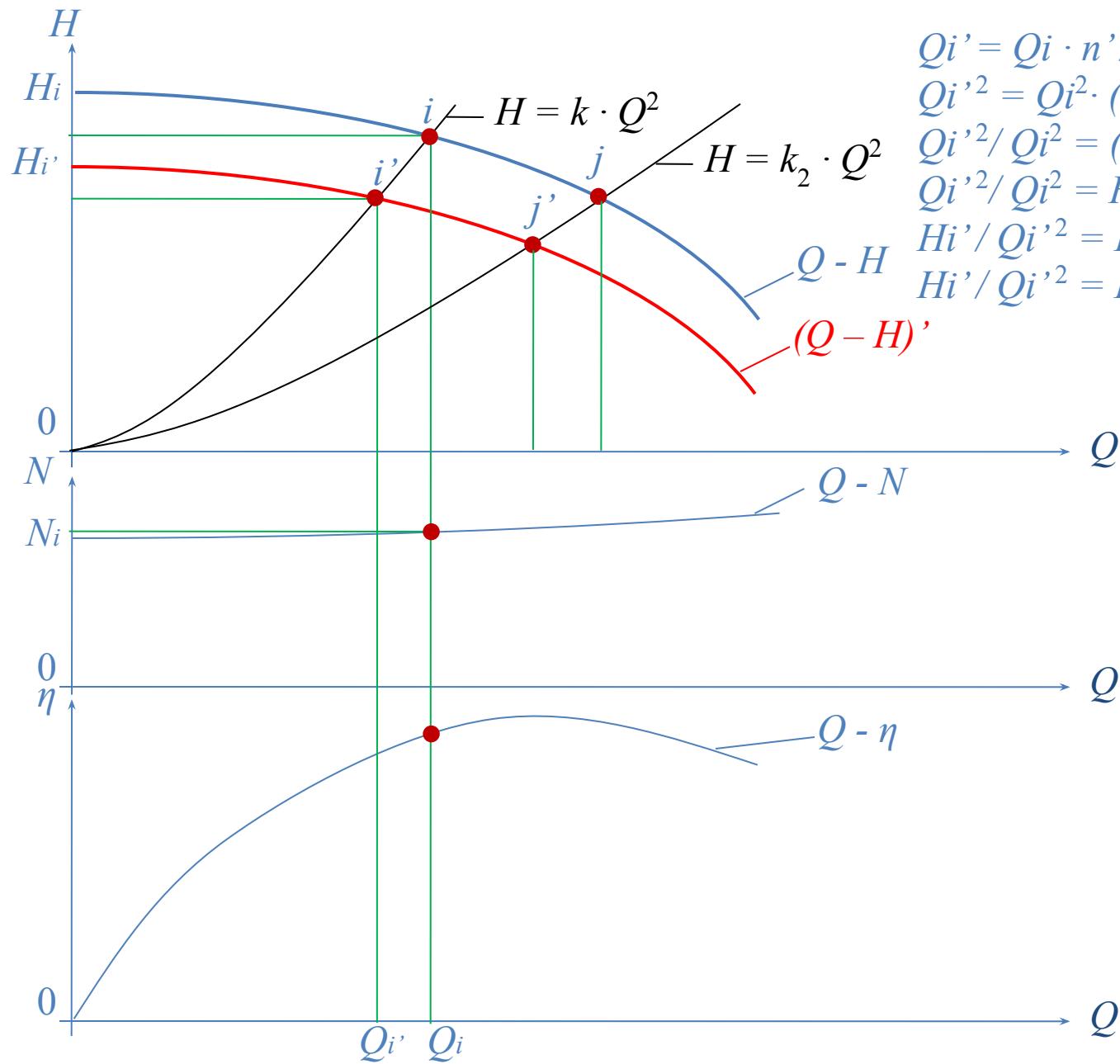


$$Q_{i'} = Q_i \cdot n' / n; H_{i'} = H_i \cdot (n')^2 / n^2;$$

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







$$\begin{aligned}
 Qi' &= Qi \cdot n'/n; Hi' = Hi \cdot (n')^2/n^2; \\
 Qi'^2 &= Qi^2 \cdot (n')^2/n^2; \\
 Qi'^2/Qi^2 &= (n')^2/n^2 = Hi'/Hi; \\
 Qi'^2/Qi^2 &= Hi'/Hi; \\
 Hi'/Qi'^2 &= Hi/Qi^2; \\
 Hi'/Qi'^2 &= Hi/Qi^2 = \dots = \text{const} = k
 \end{aligned}$$

