

$$A \cdot O(n) \Gamma > K > \theta > \Delta > E > Z > I > H > B \geq A$$

$$B \cdot O(n)$$

$$\Gamma \cdot O(2^{300n \log n})$$

$$\Delta \cdot O(2^{300 \log n})$$

$$E \cdot O(n^4)$$

$$Z \cdot O(n^4)$$

$$H \cdot O(n^2 \log n 2^{n+5})$$

$$\theta \cdot O(2^{2n})$$

$$I \cdot O(n^{2 \log n})$$

$$K \cdot 2^{2n + 2 \log n} = O(2^{2n + 2 \log n})$$

$$A \leq B \leq H < I < Z \leq E < \Delta < K < \theta < \Gamma$$