

嵌入式：1.

1) $T_{\text{pipe}} = 2ns + 0.1ns = 2.1ns$

2) 加速比 $S = \frac{T_{\text{cycle}}}{T_{\text{pipe}}} = \frac{7ns}{2.1ns} = \frac{10}{3}$

3) $T_{\text{pipe(min)}} = 0.1ns$

则 $S_{\text{max}} = \frac{T_{\text{cycle}}}{T_{\text{pipe(min)}}} = \frac{7ns}{0.1ns} = 70$



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