1 魏 计72 2017011466 P1.解原CPI= 0.2×4+0.04×30 + 0.76× 1.25 = 2.95 方年-CPI= 0.2×3+0.04×30+0.76×1.23 方年=CPI= 0.2×4+ 0.04×20 +0.76×1.25 Si=1.073< Sz=1.157 P2.解: 改改議后时间为T,和T2 アリ T,= 0.6 T2+ 0.4 T2×10 = 4.6Tz : 5 = 4.b P3.解: 2.5= 1-F+F 得 F = 0.63 P4.解· 1.35倍附: $\frac{T_1}{T_2} = \frac{0.2 \times 2 + 0.8}{1.35 \times (0.2 \times 2 + 0.6)} = 0.89$, CPUI 1.15倍时 Ti - 0.2×2+0.8 Tz - 1.15×(D.x×H06) - 1.04, CPL 2