S Continuing 3,0 1,1 T= 1 length of (1-5) M; (1,5) Per stage (0,2) (6,16L)
(2,16L)
(2,16L)
(2,16L)
(2,16L)
(2,16L)
(2,16L)
(2,16L)
(2,16L)
(3,16L)
(4,16L)
(5,16L) 7 5 5-1. V 1>52570 $s. p. N. \in \bigcirc (V_1 V_1)$

13egin by phajing 5, in factor deviates use 52 Huture stages Deviet 601 Pl devistes at stage le. Deviste in 1st stage (makes wost sonse $M_{1}^{(1)} = M_{1}(G_{1}, G_{2}) + M_{1}(\frac{5}{1-5})$

 $\frac{1}{\sqrt{(6)}} = \frac{1}{\sqrt{5}}$ $\frac{1}{\sqrt{5}} = \frac{1}{\sqrt{5}}$ $\frac{1}{\sqrt{5}} = \frac{1}{\sqrt{5}}$ $(1-5)u_1(6), \overline{6}_1)+u_1^*5 \leq U_1$ $u_1(6), \overline{6}_2)-V_1 \leq 5(u_1(6), \overline{6}_1)$ $u_1(6), \overline{6}_2)$ $NE_{2}, log_{5} S = S$ where $(6_{1}, 6_{2}) - (1)$ $(6_{1}, 6_{1}) - (1)$ NES subjence perfortor? 5~7 5