$$\begin{array}{lll} & \times : \ 785 \times 60000 & \text{The.ta}: \ 785 \times 10 \\ P_{-}K_{-}I = 10 \ 785 & 185 = 10 \\ P_{-}K_{-}I = 10 \ 785 & 185 = 10 \\ P_{-}K_{-}I = 10 \ 785 & 185 = 10 \\ P_{-}K_{-}I = 10 \ 785 & 185 = 10 \\ P_{-}Norm = 10 \ 785 & 185 = 10 \\ P_{-}Norm = 1000 & 1000 & 1000 \\ P_{-}Norm = 1000 & 1000 & 1000 & 1000 \\ P_{-}Instruction & 1000 & 1000 \\ P_{-}Instruction & 1000 & 1000 \\ P_{-}Instruction & 1000 & 1000 \\ P$$