Sheet 6 solutions 1)5-XIXIXIX X >OX 11X 1E XIXIXI Solution (1) Eliminate 6: S-> X1X1X1X | 1X1X1X | X11X1X | X1X11X1 X->0X11X1011 2) Remove Unit Production -> Part have 3 APPS Cenverten Por lens Production in to short. :S-> [FFFX | KKK | FKK] let XI = F FFK FFF 1X = K>5-> (2H | MK | FM | EK | PF) let FF=X KK=M X -> 0 × 1 1 × 10 1 1 FX=H [4] More seminals -s Pan's have. it an suncase final Grammar is S-SLHINKI FAILKILF and Binary string with @ leas o X -> 0X 11×10/1 three ones P-> FF, M->KK, H-> FX F-> X1 , K->1X





