- $\begin{array}{c} \bigcirc S \longrightarrow OT | 1T \\ \hline T \longrightarrow OS | 1S | \varepsilon \end{array}$
- @ 5-> 0/050/051/150/ 151
- @ 5 0 1 1 050 151/E
- £ 3_5
 - · Give a CFG for the language: {xefq,b}* | x \neq www for some weles}

S - TIRTRIRT

T -> 0 | 1 T1 | 0 T0 | 1 T0 | 0 T1 | R -> 1 | 1 R1 | 0 R0 | 1 R0 | 0 R1