$$\frac{\text{Hw d}}{2}$$
2) ε (90) = 90,91
$$\varepsilon$$
 (91) = 91
$$\sqrt{90,91}$$

$$\sqrt{90,91}$$
2. ((\varepsilon+0)(1+10)*)+((1+01)*(00)(1+10)*)

0 3. Q 90,9,92 90,91 0 9,092 $((\epsilon+0)(1+(0+1)0^*1)*0)^*(\epsilon+0)(1+(0+1)0^*1)^*$