Slide 10

$$A = \left\{ w \in \left\{ 0,13^{+} \right\} \text{ the second symbol From the } \right\}$$

$$N \text{ s.t. } A = L(N)$$

$$N: \qquad Q_{1} \qquad Q_{2} \qquad Q_{3} \qquad Q_{4} \qquad Q_{5} \qquad$$

Scholly
$$(A_{1}, c_{2}, c_{3}, c_{4}, c_{5}, c_{5}$$

£ 2002 = -1

5 = 2

{28} = 1

{ eb} = S

