













$$S = \text{''abcdabegc''}$$

$$S = \text{''abcdabegc''}$$

$$f(\text{chan } c, s)$$

$$\text{out=0}$$

$$f(\text{on } (\hat{i} = 0; i \in n; i + 1))$$

$$f(\text{y} (s(\hat{i}) = c))$$

$$\text{cut}(\text{out}(\hat{i} + 1))$$

$$\text{out}(\text{out}(\hat{i} + 1))$$

$$\text{out}(\text{out}(\hat{i} + 1))$$























