

$$\Sigma = \{0, 1\}$$

$$\Sigma_1 = \{0, 1\}$$


rejection paths are implied (not written)

3)  $F(x) = 2x + 1$

Algorithm

- replace every 1 with y
- repeat:
  - replace rightmost y with 1
  - insert 1 at right end
- insert 1 at right end

