

$$B_i = \{11011011, 10, 101, 111, 000111\}$$

Orakel

B

Turing Maschine

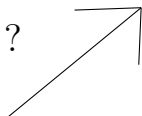
M_i

$$B_i = \{11011011, 10, 101, 111, 000111\}$$

Orakel

B

Ist 11011011 in B ?



Turing Maschine

M_i

$$B_i = \{11011011, 10, 101, 111, 000111\}$$

Ist 11011011 in B ?

Orakel

B

Ja klar

Turing Maschine

M_i

$$B_i = \{11011011, 10, 101, 111, 000111\}$$

Orakel

B

Turing Maschine

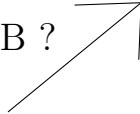
M_i

$$B_i = \{11011011, 10, 101, 111, 000111\}$$

Orakel

B

Ist 100000000001 in B ?



Turing Maschine

M_i

$$B_i = \{11011011, 10, 101, 111, 000111\}$$

