

$$A = \{a, \emptyset\}$$

$$B = \{1, 2, 3\}$$

$$\text{URČETE } B \times 2^A$$

$$2^A = \{\emptyset, \{a\}, \{t\}, \{a, t\}\}$$

$$B \times 2^A = \{(1, \emptyset), (1, \{a\}), (1, \{t\}), (1, \{a, t\}), (2, \emptyset), (2, \{a\}), (2, \{t\}), (2, \{a, t\}), (3, \emptyset), (3, \{a\}), (3, \{t\}), (3, \{a, t\})\}$$

$$A = \{a, b\}$$

$$B = \{1, 2, 3\}$$

URČETE  $B \times 2^A$

$$2^A = \{\emptyset, \{a\}, \{b\}, \{a, b\}\}$$

$$B \times 2^A = \{(1, \emptyset), (1, \{a\}), (1, \{b\}), (1, \{a, b\}), (2, \emptyset), (2, \{a\}), (2, \{b\}), (2, \{a, b\}), (3, \emptyset), (3, \{a\}), (3, \{b\}), (3, \{a, b\})\}$$