```
To  \begin{array}{c} \overset{\cdot}{a} & \overset{\cdot}{
                                                                                                                                                                                                                                                                                                            o'
                 (a,b)
(a,b)
A \times B
a, c \in A
b, d \in B
                                                     (a,b) = (c,d) \Longleftrightarrow a = c \land b = d
        (a, b) - (c, a) \iff b

(a, b) \in B

(a, b) \in B

(a, b) \in B

(a, b, c), B = \{0, 1, 2, 3\}

(a, b) \in B

(a
```