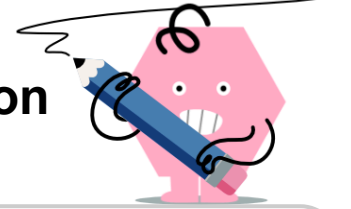
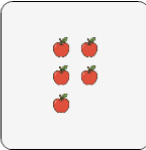
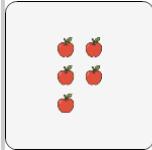




## Multiplication - From Picture to Equation

**1**

What multiplication equation would help you count the apples

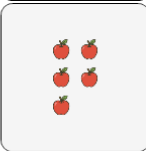
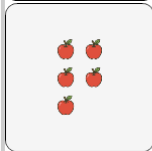
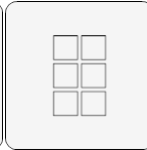
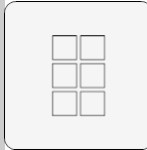
A  $2 \times 7$

B  $4 \times 5$

C  $4 \times 7$

D  $3 \times 2$

E  $5 \times 2$

**2**

What multiplication equation would help you count the squares

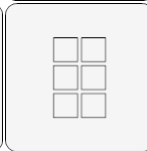
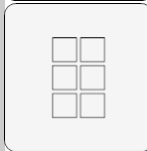
A  $7 \times 7$

B  $4 \times 2$

C  $4 \times 6$

D  $3 \times 5$

E  $5 \times 4$

**3**

What multiplication equation would help you count the ice creams

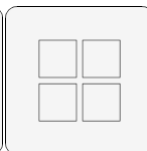
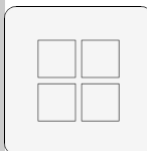
A  $2 \times 6$

B  $3 \times 3$

C  $3 \times 5$

D  $7 \times 3$

E  $3 \times 7$

**4**

What multiplication equation would help you count the squares

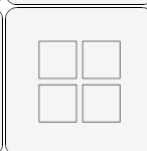
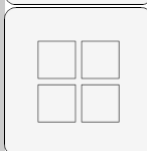
A  $5 \times 4$

B  $7 \times 2$

C  $4 \times 5$

D  $4 \times 4$

E  $7 \times 4$

**5**

What multiplication equation would help you count the ice creams

A  $2 \times 4$

B  $4 \times 2$

C  $3 \times 7$

D  $4 \times 6$

**6**

What multiplication equation would help you count the candies

A  $2 \times 3$

B  $8 \times 4$

C  $4 \times 7$

D  $2 \times 4$

E  $7 \times 3$

**7**

What multiplication equation would help you count the ice creams

A  $4 \times 2$

B  $3 \times 6$

C  $3 \times 3$

D  $7 \times 6$

E  $3 \times 4$

**8**

What multiplication equation would help you count the ice creams

A  $4 \times 7$

B  $2 \times 3$

C  $6 \times 5$

D  $8 \times 4$

E  $2 \times 4$

