

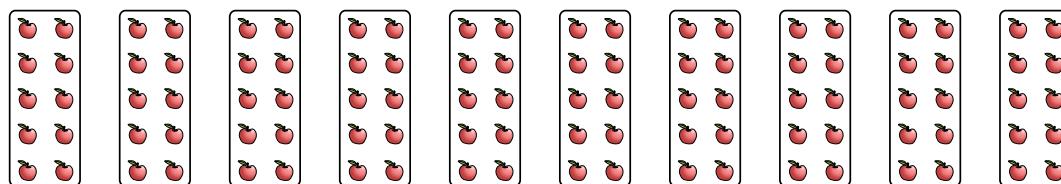


# Rewriting Multiplication Problems

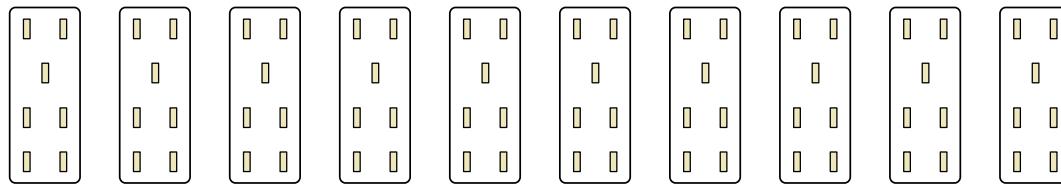
Name: \_\_\_\_\_

Express each set as a multiplication problem.

Ex)



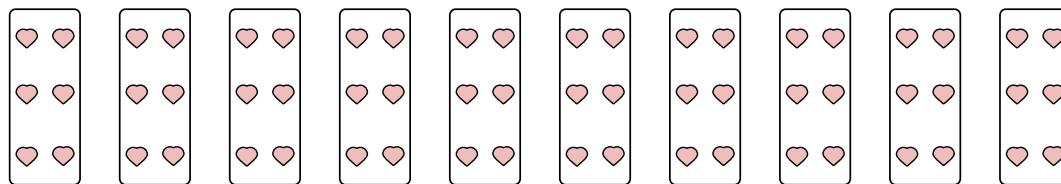
1)



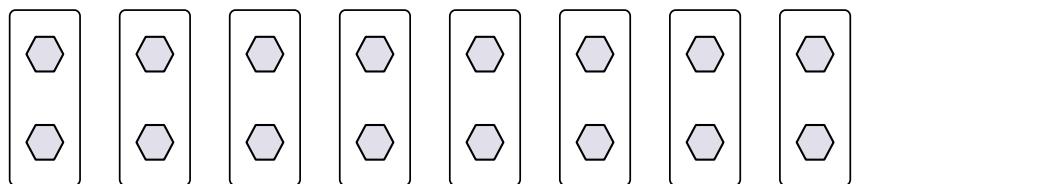
2)



3)



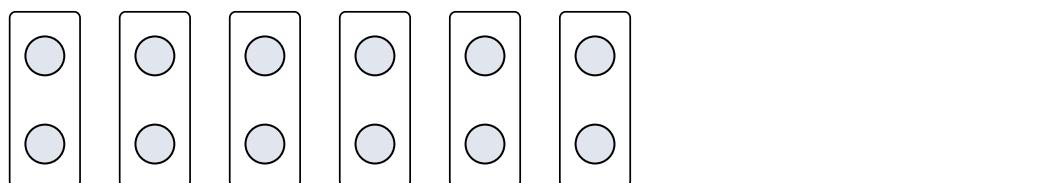
4)



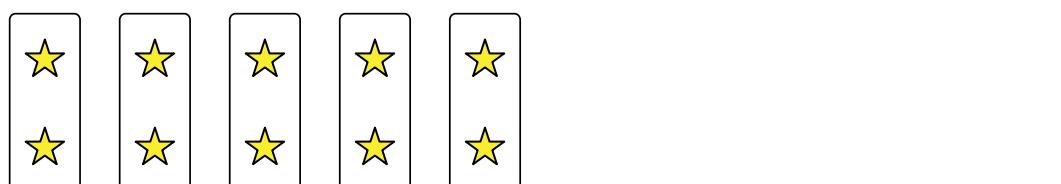
5)



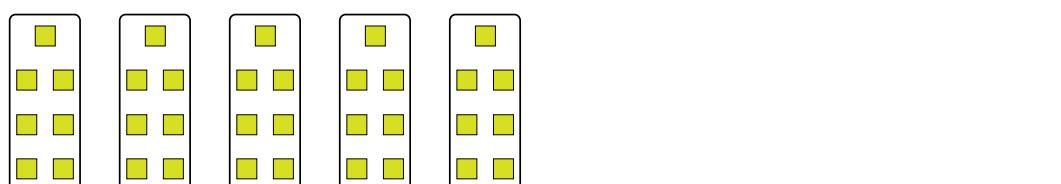
6)



7)



8)



## Answers

Ex.  $10 \times 10 = 100$ 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

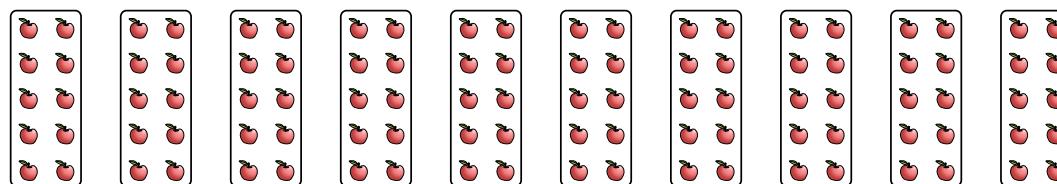


# Rewriting Multiplication Problems

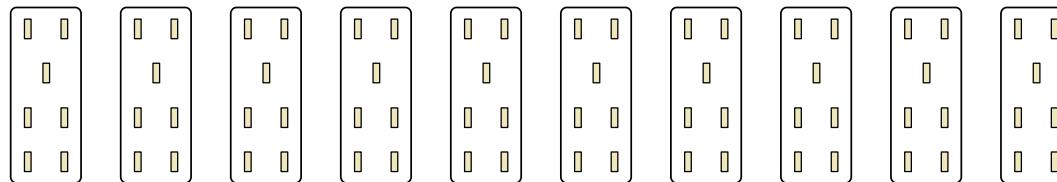
Name: **Answer Key**

Express each set as a multiplication problem.

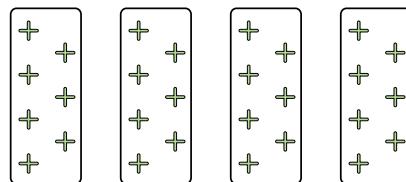
**Ex)**



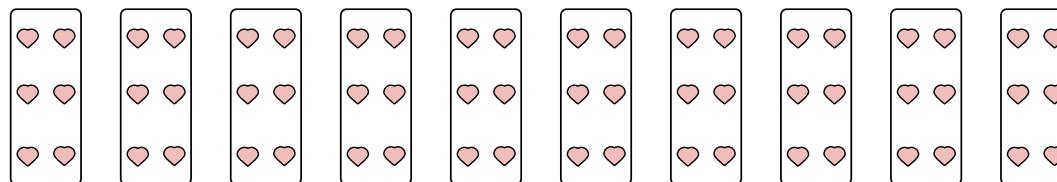
**1)**



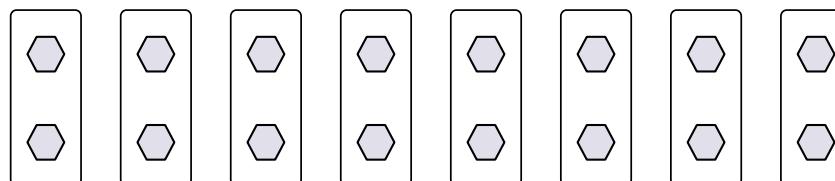
**2)**



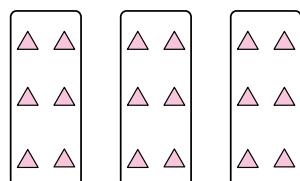
**3)**



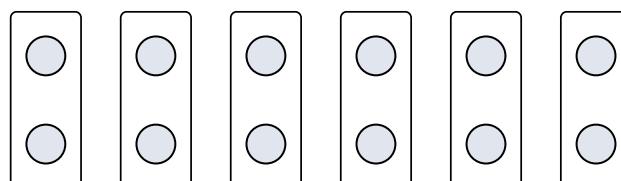
**4)**



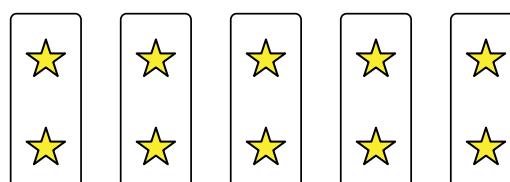
**5)**



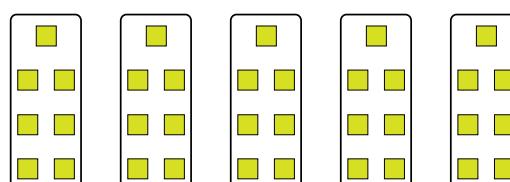
**6)**



**7)**



**8)**



## Answers

Ex. **10×10=100**

1. **10×7=70**

2. **4×7=28**

3. **10×6=60**

4. **8×2=16**

5. **3×6=18**

6. **6×2=12**

7. **5×2=10**

8. **5×7=35**

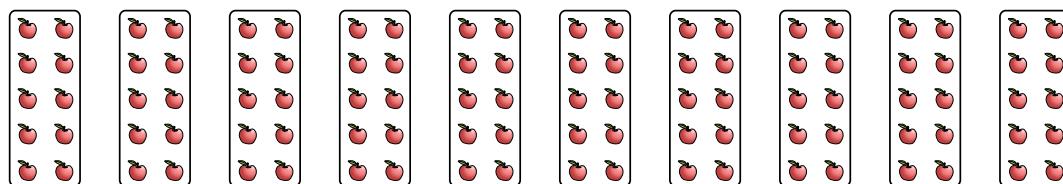


# Rewriting Multiplication Problems

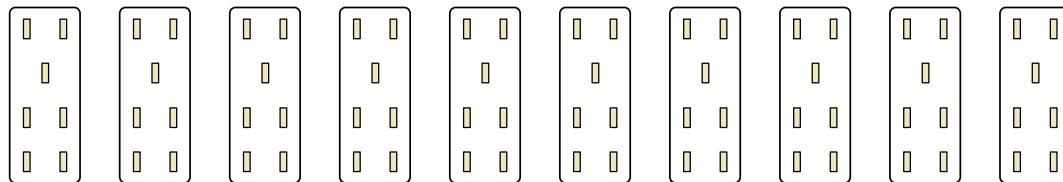
Name: \_\_\_\_\_

Express each set as a multiplication problem.

Ex)



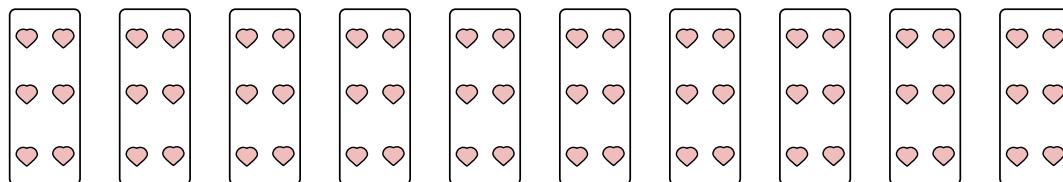
1)



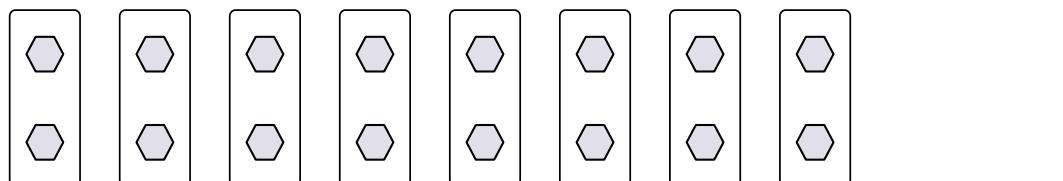
2)



3)



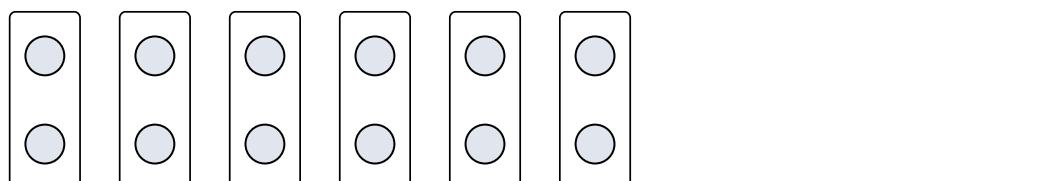
4)



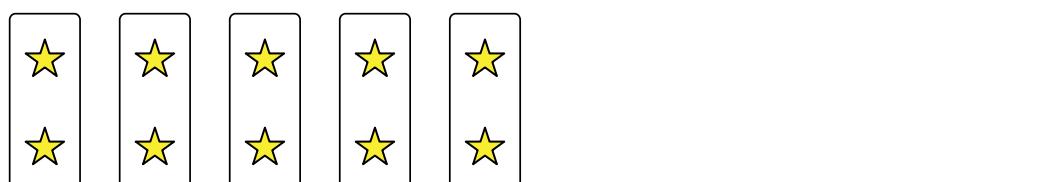
5)



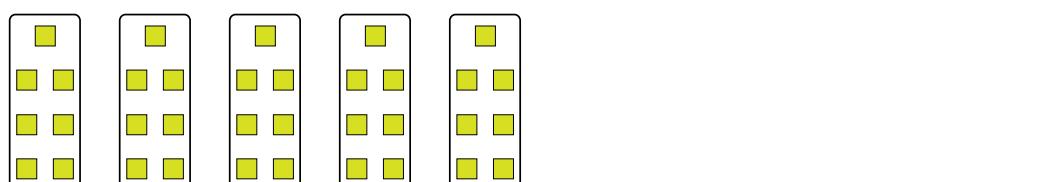
6)



7)



8)



## Answers

Ex.  $10 \times 10 = 100$ 

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_