**Division Models**

**A)**

1) How many candies are there in all?  
   _______ candies

2) How many candies are there in each box?  
   _______ candies

3) How many boxes are there?  
   _______ boxes

4) Write a division sentence to describe the model.  
   _______ ÷ _______ = _______

**B)**

1) How many books are there in all?  
   _______ books

2) How many books are there in each shelf?  
   _______ books

3) How many book shelves are there?  
   _______ book shelves

4) Write a division sentence to describe the model.  
   _______ ÷ _______ = _______
**Division Models**

**A)**

1) How many candies are there in all?
   
   ____ 36____ candies

2) How many candies are there in each box?
   
   ____ 9____ candies

3) How many boxes are there?
   
   ____ 4____ boxes

4) Write a division sentence to describe the model.
   
   ____ 36____ ÷ ____ 9____ = ____ 4____

**B)**

1) How many books are there in all?
   
   ____ 35____ books

2) How many books are there in each shelf?
   
   ____ 7____ books

3) How many book shelves are there?
   
   ____ 5____ book shelves

4) Write a division sentence to describe the model.
   
   ____ 35____ ÷ ____ 7____ = ____ 5____