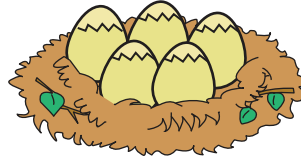
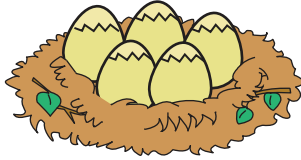


## Describing Model: Equal Groups

Answer the questions that describe each model.

A)



1) How many nests are there?

\_\_\_\_\_ nests

2) How many eggs

\_\_\_\_\_

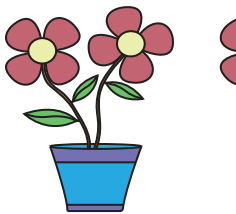
3) Write a multiplication

\_\_\_\_\_ × \_\_\_\_\_

4) How many eggs

\_\_\_\_\_

B)



1) How many flowerpots

\_\_\_\_\_

2) How many flowers are there in each flowerpot?

\_\_\_\_\_ flowers

3) Write a multiplication sentence to describe the model.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

4) How many flowers are there altogether?

\_\_\_\_\_ flowers

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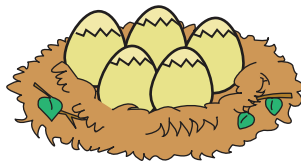
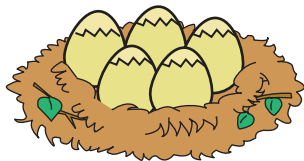
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## Describing Model: Equal Groups

Answer the questions that describe each model.

A)



1) How many nests are there?

  2   nests

2) How many eggs

  5  

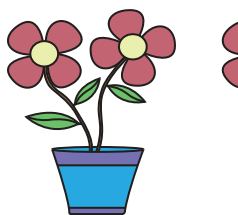
3) Write a multiplication

  2   ×

4) How many eggs

 10 

B)



1) How many flowerpots

  3  

2) How many flowers are there in each flowerpot?

  2   flowers

3) Write a multiplication sentence to describe the model.

  3   ×   2   =   6  

4) How many flowers are there altogether?

  6   flowers

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