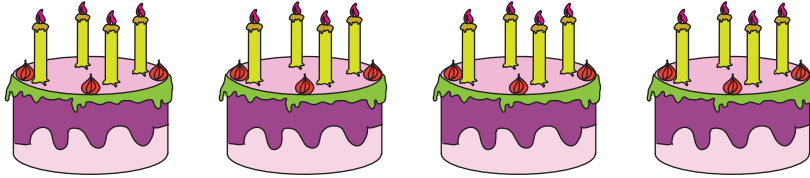


**Describing Model: Equal Groups**

Answer the questions that describe each model.

A)



1) How many cakes are there?

\_\_\_\_\_

2) How many candles are there in each cake?

\_\_\_\_\_

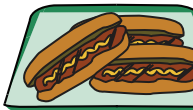
3) Write a multiplication sentence that describes the model.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

4) How many candles are there altogether?

\_\_\_\_\_

B)



1) How many trays are there?

\_\_\_\_\_ trays

2) How many hot dogs are there in each tray?

\_\_\_\_\_ hot dogs

3) Write a multiplication sentence that describes the model.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

4) How many hot dogs are there altogether?

\_\_\_\_\_ hot dogs

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**Describing Model: Equal Groups**

Answer the questions that describe each model.

A)



1) How many cakes are there?

  4  

2) How many candles are there in total?

  4  

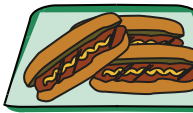
3) Write a multiplication sentence that describes the model.

  4   ×   1  

4) How many candles are there on each cake?

  4  

B)



1) How many trays are there?

  2   trays

2) How many hot dogs are there in each tray?

  3   hot dogs

3) Write a multiplication sentence that describes the model.

  2   ×   3   =   6  

4) How many hot dogs are there altogether?

  6   hot dogs**PREVIEW**

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