

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

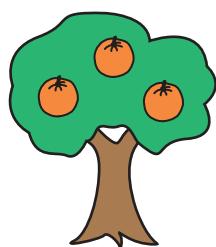
Score : \_\_\_\_\_

## Describing Model: Equal Groups

Sheet 1

Answer the questions that describe each model.

A)



1) How many trees are there?

\_\_\_\_\_ trees

2) How many fruits are there in each tree?

\_\_\_\_\_ fruits

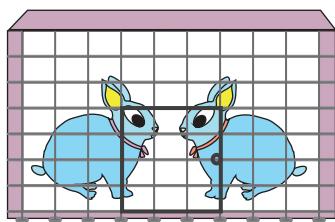
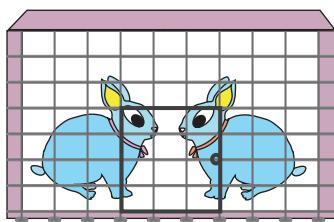
3) Write a multiplication sentence to describe the model.

\_\_\_\_  $\times$  \_\_\_\_ = \_\_\_\_

4) How many fruits are there altogether?

\_\_\_\_\_ fruits

B)



1) How many cages are there?

\_\_\_\_\_ cages

2) How many rabbits are there in each cage?

\_\_\_\_\_ rabbits

3) Write a multiplication sentence to describe the model.

\_\_\_\_  $\times$  \_\_\_\_ = \_\_\_\_

4) How many rabbits are there in all?

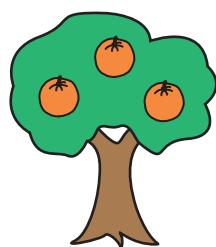
\_\_\_\_\_ rabbits

**Describing Model: Equal Groups**

Sheet 1

Answer the questions that describe each model.

A)



1) How many trees are there?

$$\underline{4} \text{ trees}$$

2) How many fruits are there in each tree?

$$\underline{3} \text{ fruits}$$

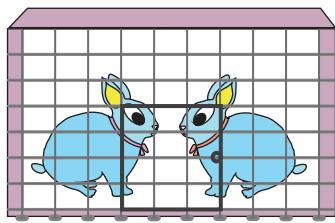
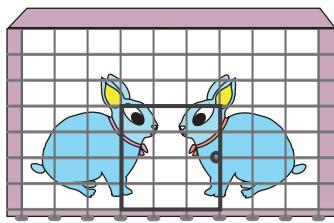
3) Write a multiplication sentence to describe the model.

$$\underline{4} \times \underline{3} = \underline{12}$$

4) How many fruits are there altogether?

$$\underline{12} \text{ fruits}$$

B)



1) How many cages are there?

$$\underline{2} \text{ cages}$$

2) How many rabbits are there in each cage?

$$\underline{2} \text{ rabbits}$$

3) Write a multiplication sentence to describe the model.

$$\underline{2} \times \underline{2} = \underline{4}$$

4) How many rabbits are there in all?

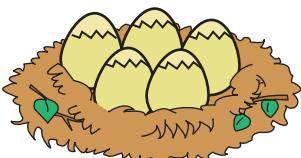
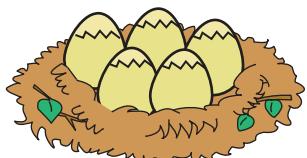
$$\underline{4} \text{ rabbits}$$

## Describing Model: Equal Groups

Sheet 2

Answer the questions that describe each model.

A)



1) How many nests are there?

\_\_\_\_\_ nests

2) How many egg

\_\_\_\_\_

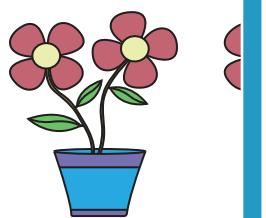
3) Write a multipli

\_\_\_\_\_ ×

4) How many egg

\_\_\_\_\_

B)



1) How many flow

\_\_\_\_\_

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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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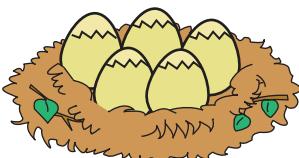
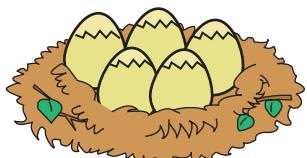
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**Describing Model: Equal Groups**

Sheet 2

Answer the questions that describe each model.

A)



1) How many nests are there?

2 nests

2) How many egg

5

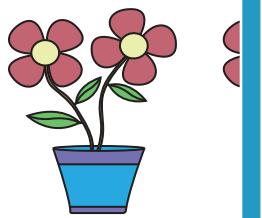
3) Write a multipli

2 ×

4) How many egg

10

B)



1) How many flow

3

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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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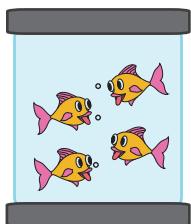
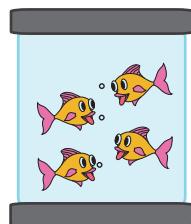
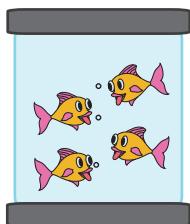
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**Describing Model: Equal Groups**

Sheet 3

Answer the questions that describe each model.

A)



1) How many fish tanks are there?

\_\_\_\_\_

fish tanks

2) How many fish

\_\_\_\_\_

3) Write a multipli

\_\_\_\_ ×

4) How many fish

\_\_\_\_\_

B)



1) How many plat

\_\_\_\_\_

2) How many cups are there in each plate?

\_\_\_\_\_ cups

3) Write a multiplication sentence to describe the model.

\_\_\_\_ × \_\_\_\_ = \_\_\_\_

4) How many cups are there in all?

\_\_\_\_\_ cups

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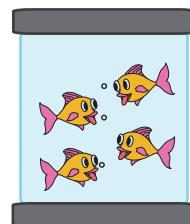
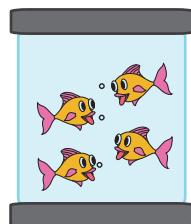
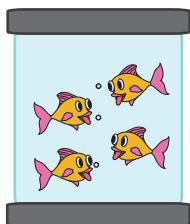
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**Describing Model: Equal Groups**

Sheet 3

Answer the questions that describe each model.

A)



1) How many fish tanks are there?

3

fish tanks

2) How many fish

4

3) Write a multiplication sentence.

3 ×

4) How many fish

12

B)



1) How many plates?

3

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2) How many cups are there in each plate?

5 cups

3) Write a multiplication sentence to describe the model.

3 × 5 = 15

4) How many cups are there in all?

15 cups

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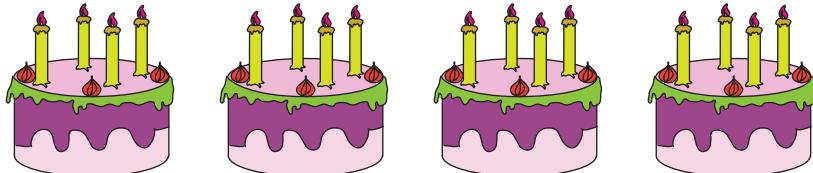
Score : \_\_\_\_\_

## Describing Model: Equal Groups

Sheet 4

Answer the questions that describe each model.

A)



- 1) How many cakes are there?

\_\_\_\_\_ cakes

- 2) How many can

\_\_\_\_\_

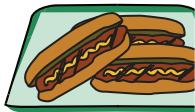
- 3) Write a multipli

\_\_\_\_\_ ×

- 4) How many can

\_\_\_\_\_

B)



- 1) How many tray

\_\_\_\_\_

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

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

- 3) Write a multiplication sentence to describe the model.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

- 4) How many hot dogs are there altogether?

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

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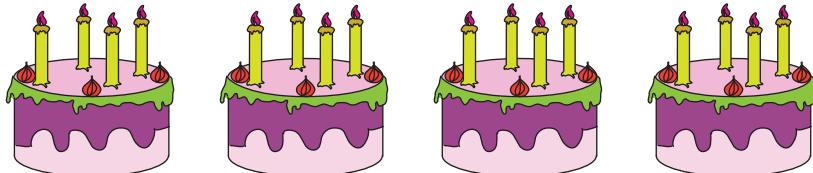
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**Describing Model: Equal Groups**

Sheet 4

Answer the questions that describe each model.

A)



- 1) How many cakes are there?

4 cakes

- 2) How many can

4

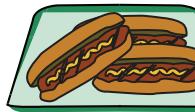
- 3) Write a multipli

4 ×

- 4) How many can

16

B)



- 1) How many tray

2

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

3 hot dogs

- 3) Write a multiplication sentence to describe the model.

2 × 3 = 6

- 4) How many hot dogs are there altogether?

6 hot dogs

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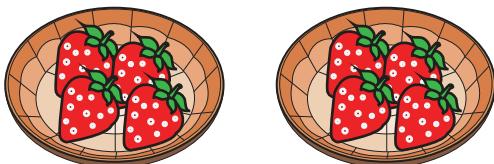
Score : \_\_\_\_\_

## Describing Model: Equal Groups

Sheet 5

Answer the questions that describe each model.

A)



1) How many baskets are there?

\_\_\_\_\_ baskets

2) How many stra

\_\_\_\_\_

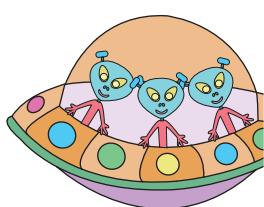
3) Write a multipli

\_\_\_\_\_ ×

4) How many stra

\_\_\_\_\_

B)



1) How many spa

\_\_\_\_\_

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2) How many aliens are there in each spaceship?

\_\_\_\_\_ aliens

3) Write a multiplication sentence to describe the model.

\_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

4) How many aliens are there in all?

\_\_\_\_\_ aliens

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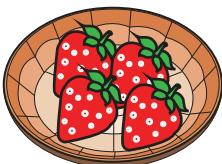
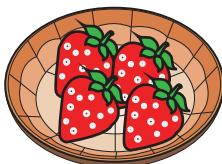
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**Describing Model: Equal Groups**

Sheet 5

Answer the questions that describe each model.

A)



1) How many baskets are there?

2 baskets

2) How many stra

4

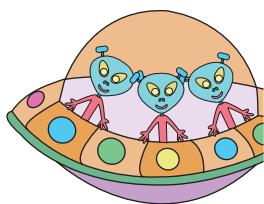
3) Write a multipli

2 ×

4) How many stra

8

B)



1) How many spa

3

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2) How many aliens are there in each spaceship?

3 aliens

3) Write a multiplication sentence to describe the model.

3 × 3 = 9

4) How many aliens are there in all?

9 aliens

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