

# MULTIPLICATION FACTS



Easter  
Solve & Draw

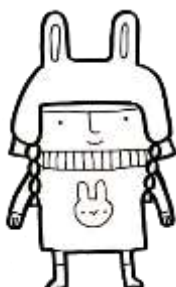
PREVIEW

# EASTER MULTIPLICATION FACTS

Solve & Draw

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# MULTIPLICATION FACTS

## Solve & Draw

### DIRECTIONS

Solve and Draw no-prep printables for are an easy, no-prep way to provide extra multiplication practice around Easter! This resource may be used as a fun quiz or review. Multiplication facts 0 – 12 are included

#### How Solve & Draw Activities Work

Students solve the multiplication fact problems and add to the Easter themed drawing based on their answers. The first drawing prompt checks their accuracy and the second prompt asks them to compare the product to the product of another multiplication fact.

*To keep students from guessing, each problem may have one correct drawing prompt, two, or none.* Each page has an average of 6 responses that require drawing. Drawing is no-prep because it can be done with the student's normal writing utensil (pen or pencil). You may choose to allow colored pencils, crayons, or markers but they are not required. This works well as a homework option for families who may not have those supplies to offer.

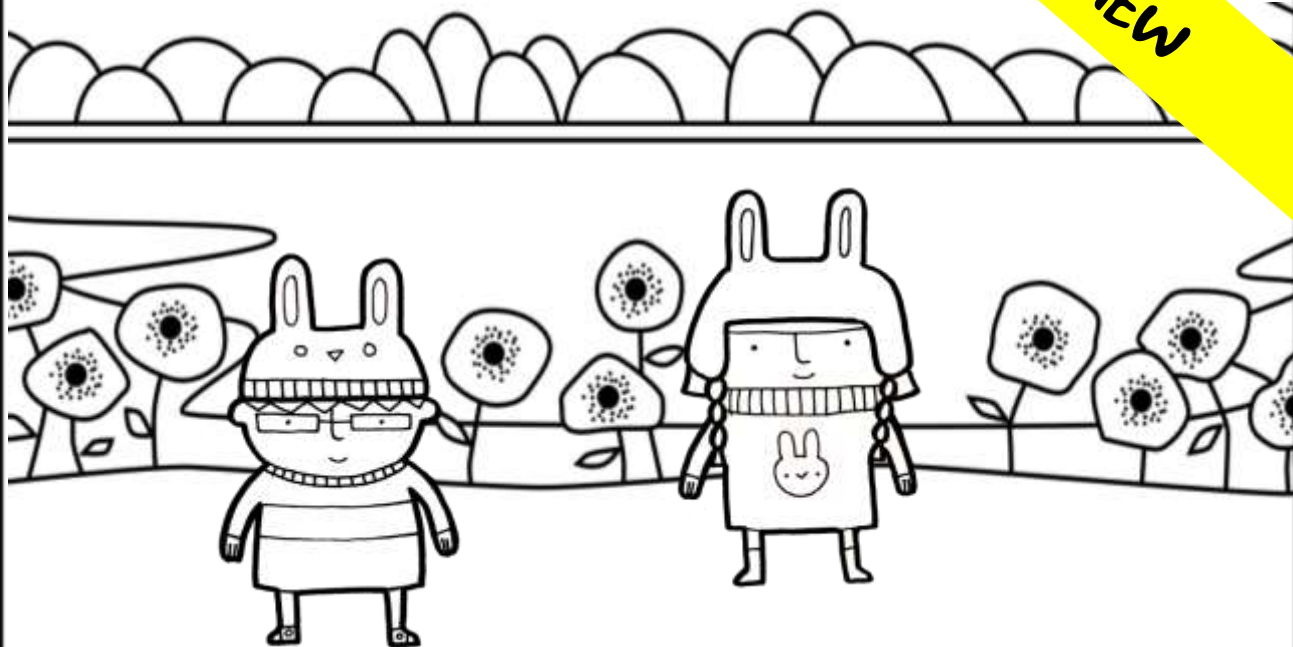
An optional challenge page is included that can be copied on the back of the worksheet – this gives students an extension opportunity by asking them to write a multiplication equation that fits one of the incorrect drawing prompts or to write a new equation and their own drawing prompts.



PREVIEW

Solve the problems and add to the drawing. Work carefully!  
Problems do not always have one correct prompt.

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1)  $0 \times 4 =$

- ☐ If the product is 0, draw an Easter basket next to the boy.
- ☐ If the product is equal to the product of  $4 \times 1$ , draw an Easter basket next to the girl.

4)  $2 \times 3 =$

- ☐ If the product is 5, draw a an Easter egg in one of the boy's hands.
- ☐ If the product is equal to the product of  $3 \times 2$ , draw an Easter egg in one of the girl's hands..

2)  $3 \times 4 =$

- ☐ If the product is 16, draw a striped Easter egg hiding in the flowers.
- ☐ If the product is more than the product of  $2 \times 5$ , draw a polka dot Easter egg hiding in the flowers..

5)  $4 \times 5 =$

- ☐ If the product is 20, draw the Easter bunny behind the flowers.
- ☐ If the product is equal to the product of  $6 \times 3$ , draw whiskers on the boy's bunny hat.

$1 \times 2 =$

- ☐ If the product is 2, draw a bunny face on the hat.
- ☐ If the product is equal to the product of  $1 \times 2$ , draw a flower in the flower bed.

6)  $6 \times 4 =$

- ☐ If the product is 24, draw the sun in the sky.
- ☐ If the product is less than the product of  $5 \times 5$ , draw an Easter egg with swirls on it beside the girl.

PREVIEW

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1)  $4 \times 7 =$

- ☐ If the product is 24, draw a ninja Easter bunny peeking from behind the flowers.
- ☐ If the product is less than the product of  $3 \times 10$ , draw a ninja Easter bunny peeking from behind the tree trunk.

4)  $1 \times 8 =$

- ☐ If the product is 8, draw a tree on the left side of the page.
- ☐ If the product is equal to the product of  $3 \times 2$ , draw a ninja Easter bunny parachuting down from the sky.

2)  $3 \times 9 =$

- ☐ If the product is 27, draw an Easter egg hidden in the tree.
- ☐ If the product is less than the product of  $5 \times 6$ , draw three more flowers.

5)  $4 \times 10 =$

- ☐ If the product is 14, draw a rainbow in the sky.
- ☐ If the product is equal to the product of  $2 \times 7$ , draw two lollipops hidden in the garden.

$1 \times 12 =$

- ☐ If the product is 13, draw an egg on the top of the original Easter bunny.
- ☐ If the product is less than the product of  $4 \times 2$ , draw a lollipop in the tree.

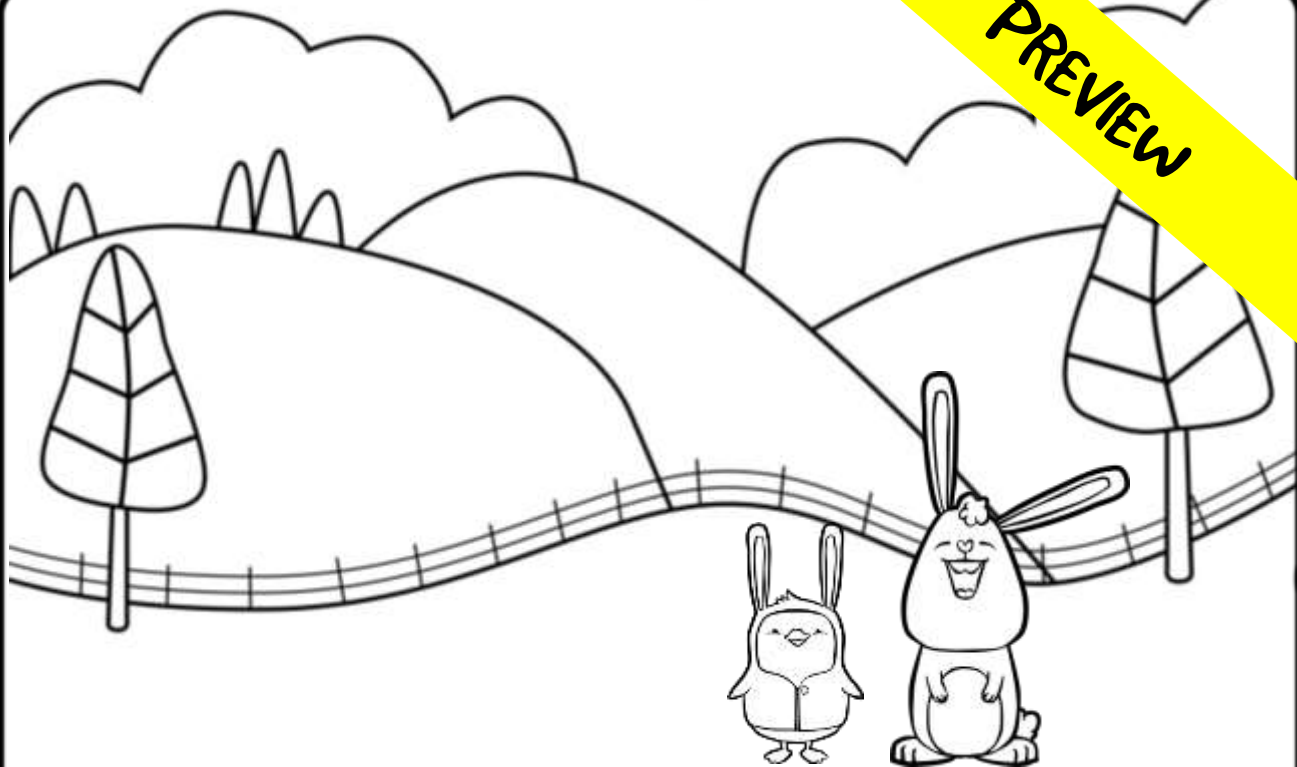
6)  $6 \times 2 =$

- ☐ If the product is 11, draw a chocolate bunny hidden in the original tree.
- ☐ If the product is equal to the product of  $4 \times 3$ , draw a pile of Easter eggs next to the original ninja Easter bunny.

PREVIEW

Solve the problems and add to the drawing. Work carefully!  
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1)  $7 \times 7 =$

- ☐ If the product is 14, draw whiskers on the bunny.
- ☐ If the product is more than the product of  $8 \times 6$ , draw a chick without a bunny suit next to the original bunny.

4)  $10 \times 11 =$

- ☐ If the product is 110, draw three sheep behind the fence.
- ☐ If the product is equal to the product of  $12 \times 9$ , draw four birds in the sky.

2)  $9 \times 6 =$

- ☐ If the product is 53, draw another tree by the fence.
- ☐ If the product is less than the product of  $8 \times 7$ , draw another bunny beside the original bunny.

5)  $8 \times 7 =$

- ☐ If the product is 54, draw blossoms on each of the trees.
- ☐ If the product is more than the product of  $9 \times 6$ , draw an Easter basket next to the original chick.

3)  $12 \times 8 =$

- ☐ If the product is 96, draw three flowers in front of each tree.
- ☐ If the product is equal to the product of  $9 \times 11$ , draw a hill on the middle hill.

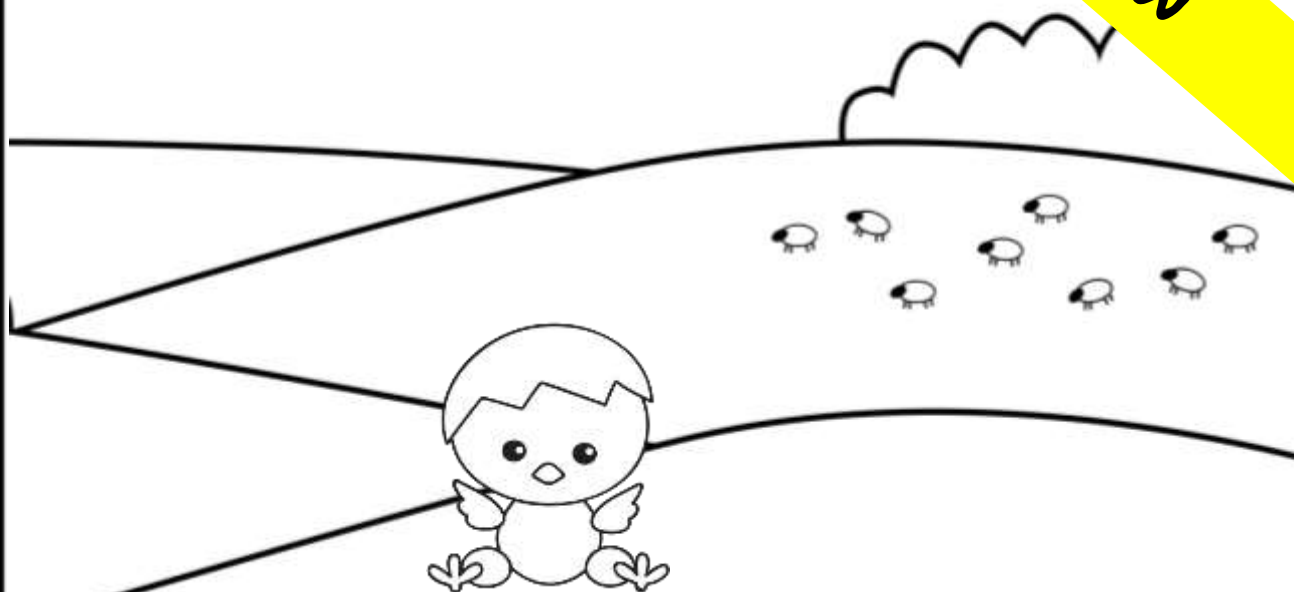
6)  $9 \times 9 =$

- ☐ If the product is 91, draw the sun in the sky.
- ☐ If the product is less than the product of  $8 \times 11$ , draw three Easter eggs by the original bunny.

PREVIEW

Solve the problems and add to the drawing. Work carefully!  
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PREVIEW



1)  $8 \times 7 =$

- ☐ If the product is 56, draw a hatched chick next to the original chick.
- ☐ If the product is greater than the product of  $6 \times 10$ , draw another sheep on the hill.

4)  $12 \times 11 =$

- ☐ If the product is 122, draw four clouds in the sky.
- ☐ If the product is more than the product of  $10 \times 11$ , draw the sun in the sky.

2)  $7 \times 12 =$

- ☐ If the product is 82, draw an egg next to the original chick.
- ☐ If the product is less than the product of  $9 \times 9$ , draw a tree in the background.

5)  $10 \times 8 =$

- ☐ If the product is 80, draw three tulips on the left side of the page.
- ☐ If the product is less than the product of  $12 \times 7$ , draw a farmhouse in the background.

3)  $9 \times 8 =$

- ☐ If the product is 72, draw a nest with an egg next to the original chick.
- ☐ If the product is equal to the product of  $6 \times 12$ , draw a tree in the background.

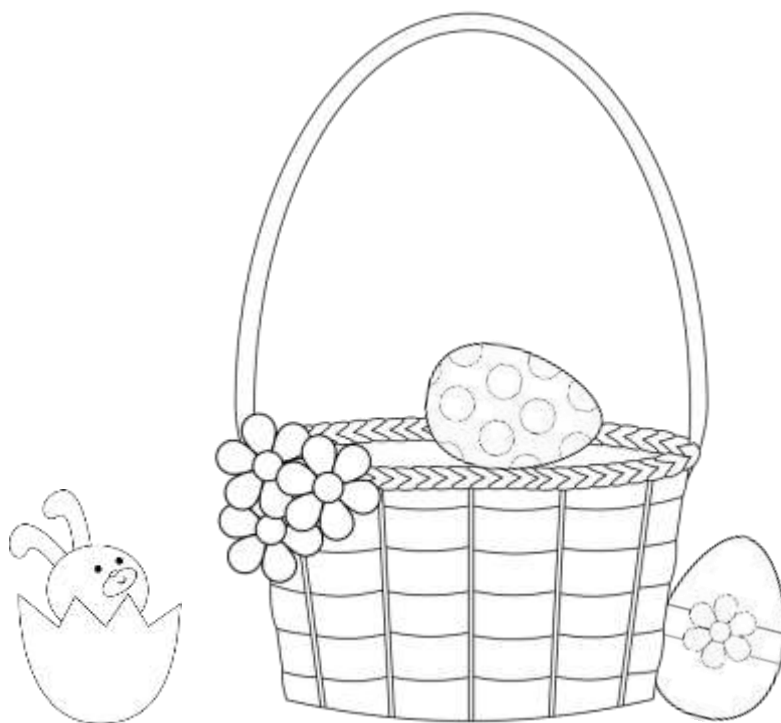
6)  $11 \times 11 =$

- ☐ If the product is 121, draw a mama hen by the original chick.
- ☐ If the product is equal to the product of  $10 \times 12$ , draw a fence around the sheep.

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Solve the problems and add to the drawing. Work carefully!  
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1)  $8 \times 8 =$

- ☐ If the product is 64, draw a bow on the basket handle.
- ☐ If the product is equal to the product of  $9 \times 7$ , draw a chick hatching out of an egg.

4)  $3 \times 9 =$

- ☐ If the product is 28, draw a another flower on the basket.
- ☐ If the product is more than the product of  $4 \times 6$ , draw a design on the egg that the bunny is sitting in.

2)  $0 \times 6 =$

- ☐ If the product is 6, draw another polka dot egg in the basket.
- ☐ If the product is equal to the product of  $12 \times 0$ , draw a striped egg in the basket.

5)  $4 \times 8 =$

- ☐ If the product is 32, draw two more eggs in the basket.
- ☐ If the product is equal to the product of  $9 \times 4$ , draw another bunny beside the original bunny.

3)  $12 \times 5 =$

- ☐ If the product is 60, draw grass around the basket.
- ☐ If the product is less than the product of  $11 \times 5$ , draw a chocolate bunny in the basket.

6)  $1 \times 10 =$

- ☐ If the product is 11, draw a bunny peeking out of the basket.
- ☐ If the product is greater than the product of  $4 \times 2$ , draw the Easter bunny on the right side of the basket.

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## Challenge Page

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### Challenge #1:

Choose a drawing prompt that was not correct. Create a new equation that fits the prompt and add the drawing to the original page.

#### Example:

| Original Equation   | Drawing Prompts                                                                                                                                                                                                                                                      | New Equation     |
|---------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
| 1) $0 \times 4 = 0$ | <div><input checked="" type="checkbox"/> If the product is 0, draw an Easter basket next to the boy.</div> <div><input checked="" type="checkbox"/> If the product is equal to the product of <math>4 \times 1</math>, draw an Easter basket next to the girl.</div> | $1 \times 4 = 4$ |

### Challenge #1 Workspace:

|  |
|--|
|  |
|--|

### Challenge #2:

Create a new equation and write two new drawing prompts. One must be correct, the second is your choice to make correct or incorrect.

| New Equation | Drawing Prompts |
|--------------|-----------------|
|              |                 |

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# ANSWER KEYS

✓ = correct

**X** = incorrect



# Thank you for previewing!

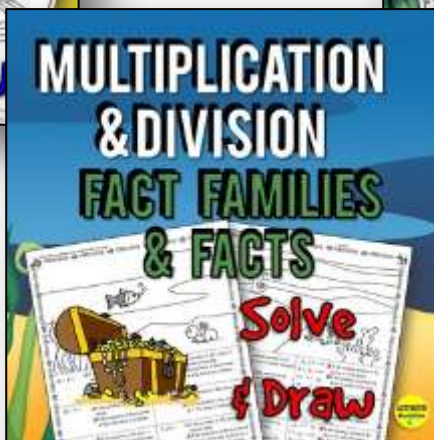
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