

# ROLLING FACTS

## MULTIPLICATION

### ROLLING SUNSHINE

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

SINGLE PLAYER

Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given number and record your answer (product) on the line. Color in the suns below for the products that you roll.

$$\square + \square = \_\_\_ \times 2 = \_\_\_$$

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### ROLLING SUNSHINE

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

TWO PLAYER

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given number and record your answer (product) in the sun. Then player 2 does the same thing. At the end of the round total up your suns and the player with the higher number wins!

$$\square + \square = \_\_\_ \times 2 = \text{Sun}$$

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Total: \_\_\_\_\_

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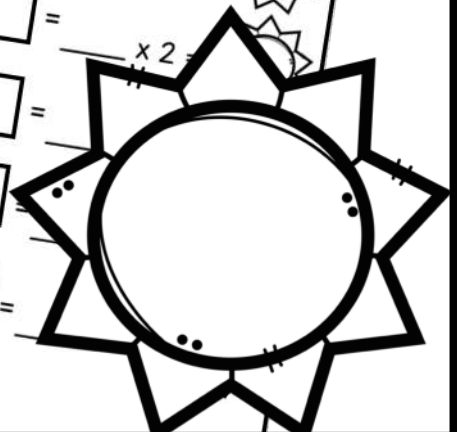
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$$\square + \square = \_\_\_ \times 2 = \text{Sun}$$



# ONE OR TWO PLAYER OPTIONS

INCLUDED FOR EVERY PAGE!

## ROLLING LATTES

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

SINGLE PLAYER

Roll two dice and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given number, and record your answer (product) on the line. Color in the latte cups below for the products that you roll. If you roll a product more than once, add more color to the cups.

$$\square + \square = \_\_\_ \times 4 = \_\_\_$$

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$$\square + \square = \_\_\_ \times 4 = \_\_\_$$

Total: \_\_\_\_\_



## ROLLING LATTES

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

TWO PLAYER

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given factor and record your answer (product) in the latte cup. Then, player 2 does the same thing. At the end of the round, total up your latte cups and the player with the higher number wins!

$$\square + \square = \_\_\_ \times 4 = \_\_\_$$

$$\square + \square = \_\_\_ \times 4 = \_\_\_$$

$$\square + \square = \_\_\_ \times 4 = \_\_\_$$

$$\square + \square = \_\_\_ \times 4 = \_\_\_$$

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Total: \_\_\_\_\_

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$$\square + \square = \_\_\_ \times 4 = \_\_\_$$

Total: \_\_\_\_\_

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# MULTIPLICATION PRACTICE MADE FUN!

## ROLLING CACTUS

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

TWO PLAYER

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given factor and record your answer (product) in the cactus. Then, player 2 does the same thing. At the end of the round, total up your cactuses and the player with the higher number wins!

<input type="text"/>	+	<input type="text"/>	=	_____	x 8 =	
<input type="text"/>	+	<input type="text"/>	=	_____	x 8 =	
<input type="text"/>	+	<input type="text"/>	=	_____	x 8 =	

<input type="text"/>	+	<input type="text"/>	=	_____	
<input type="text"/>	+	<input type="text"/>	=	_____	
<input type="text"/>	+	<input type="text"/>	=	_____	

## ROLLING LATTES

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









Roll two dice and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given number, and record your answer (product) on the line. Continue below for the products that you roll. If you roll a product more than once, add more.

## ROLLING PIGS

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

TWO PLAYER

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given factor and record your answer (product) in the pig. Then, player 2 does the same thing. At the end of the round, total up your pigs and the player with the higher number wins!

	<input type="text"/>	+	<input type="text"/>	=	_____	x 3 =	
	<input type="text"/>	+	<input type="text"/>	=	_____	x 3 =	
	<input type="text"/>	+	<input type="text"/>	=	_____	x 3 =	
	<input type="text"/>	+	<input type="text"/>	=	_____	x 3 =	

## ROLLING SUNSHINE

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

TWO PLAYER

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given factor and record your answer (product) in the sun. Then, player 2 does the same thing. At the end of the round, total up your suns and the player with the higher number wins!

<input type="text"/>	+	<input type="text"/>	=	_____	x 2 =	
<input type="text"/>	+	<input type="text"/>	=	_____	x 2 =	

## ROLLING PIGS

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

Roll two dice and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given number, and record your answer (product) on the line. Continue below for the products that you roll. If you roll a product more than once, add more.











<input type="text"/>	+	<input type="text"/>	=	_____	x 3 =	_____
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<input type="text"/>	+	<input type="text"/>	=	_____	x 3 =	_____
<input type="text"/>	+	<input type="text"/>	=	_____	x 3 =	_____

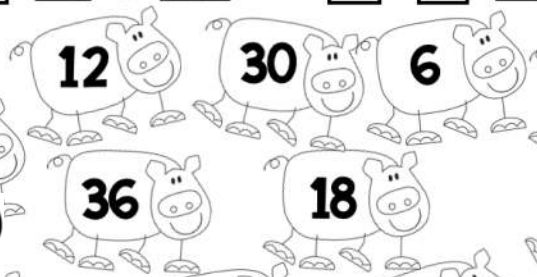
## ROLLING PLANETS

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

TWO PLAYER

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given factor and record your answer (product) in the planet. Then, player 2 does the same thing. At the end of the round, total up your planets and the player with the higher number wins!

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# INDIVIDUAL FACT PAGES 2-12

## BONUS MIXED FACT PAGES

### ROLLING PIGS

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

TWO PLAYER

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given factor and record your answer (product) in the pig. Then, player 2 does the same thing. At the end of the round, total up your pigs and the player with the higher number wins!

$$\square + \square = \_\_\_ \times 3 = \text{Pig}$$

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Total: \_\_\_\_\_

$$\square + \square = \_\_\_ \times 3 = \text{Pig}$$

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$$\square + \square = \_\_\_ \times 3 = \text{Pig}$$

### ROLLING FIRE

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

Player 1 - Roll two die and record the numbers you get in the boxes below. Then, add those two numbers together, multiply it by the given factor and record your answer (product) in the fire. Then, player 2 does the same thing. At the end of the round, total up your fires and the player with the higher number wins!

$$\square + \square = \_\_\_ \times 8 = \text{Fire}$$

$$\square + \square = \_\_\_ \times 2 = \text{Fire}$$

$$\square + \square = \_\_\_ \times 12 = \text{Fire}$$

$$\square + \square = \_\_\_ \times 9 = \text{Fire}$$

$$\square + \square = \_\_\_ \times 3 = \text{Fire}$$

$$\square + \square = \_\_\_ \times 10 = \text{Fire}$$

$$\square + \square = \_\_\_ \times 7 = \text{Fire}$$

$$\square + \square = \_\_\_ \times 6 = \text{Fire}$$

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# DON'T MISS OUT ON THE **BUNDLE**



## MULTIPLICATION MADE FUN!

### FACT FLIPS

MATH FLASHCARDS SIMPLIFIED

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### FACT POP!

**INSPIRED elementary**

### MULTIPLICATION HOOPS!

**INSPIRED elementary**

### FACT LAND

MULTIPLICATION

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### ROLLING FACTS

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