

ROLLING FACTS

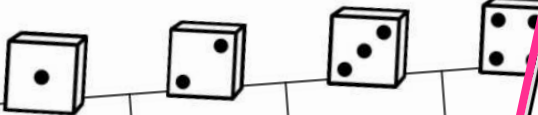
SUBTRACTION

ROLLING PRESENTS

Name: _____

SINGLE PLAYER

Roll a die and find a subtraction problem in the column that matches the number you rolled. Solve a problem and color in the present below for each problem that you solve. Continue until you have colored in all the presents.



$10 - 1 =$

$5 - 1 =$

$2 - 1 =$

$9 - 1 =$

$3 - 1 =$

$13 - 1 =$

$10 - 1 =$

$8 - 1 =$

$9 - 1 =$

$4 - 1 =$

$11 - 1 =$

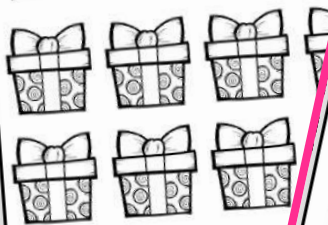
$12 - 1 =$

$10 - 1 =$

$6 - 1 =$

$7 - 1 =$

$8 - 1 =$



ROLLING FACTS

-4

Name: _____

Player 1 - Roll a die and find the subtraction problem that matches the number you rolled. Solve the problem. Then, player 2 does the same thing. If you roll a number and no longer have a problem to solve, it's the other player's turn. Continue until one player rolls and solves all their subtraction problems on the page.

TWO PLAYERS



$7 - 4 =$



$16 - 4 =$



$6 - 4 =$



$13 - 4 =$



$12 - 4 =$



$15 - 4 =$



$11 - 4 =$



$5 - 4 =$



$10 - 4 =$



$9 - 4 =$



$14 - 4 =$



$8 - 4 =$



$8 - 4 =$



$14 - 4 =$



$9 - 4 =$



$10 - 4 =$



$5 - 4 =$



$11 - 4 =$



$15 - 4 =$



$12 - 4 =$



ONE OR TWO PLAYER OPTIONS

INCLUDED FOR EVERY PAGE!

ROLLING PRESENTS

Name: _____

SINGLE PLAYER

Roll a die and find a subtraction problem in the column that matches the number you rolled. Solve a problem and color in the present below for each problem that you solve. Continue until you have colored in all the presents.



$10 - 1 =$



$5 - 1 =$



$2 - 1 =$



$9 - 1 =$



$3 - 1 =$



$11 - 1 =$

$3 - 1 =$

$13 - 1 =$

$10 - 1 =$

$10 - 1 =$

$8 - 1 =$

$9 - 1 =$

$4 - 1 =$

$7 - 1 =$

$11 - 1 =$

$12 - 1 =$

$10 - 1 =$

$5 - 1 =$

$6 - 1 =$

$7 - 1 =$

$8 - 1 =$



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!

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

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

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

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

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

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

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

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

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

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

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

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

Total: _____

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

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

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

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

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

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

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

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

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

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

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

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

Total: _____

SUBTRACTION PRACTICE MADE FUN!

ROLLING PLANETS



Name: _____ SINGLE PLAYER

ROLLING CACTUS

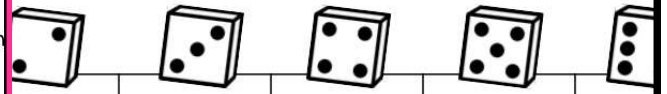


Name: _____ SINGLE PLAYER -8

Roll a die and find a subtraction problem in the row that matches the number you rolled. Solve the problem and color in a cactus for each problem that you solve. Continue rolling and solving problem until you have colored in all the cactuses.

$20 - 8 =$	$11 - 8 =$	$16 - 8 =$	$10 - 8 =$
$9 - 8 =$	$17 - 8 =$	$14 - 8 =$	$19 - 8 =$

Find a subtraction problem in the row that matches the number you rolled. Solve the problem and color in a planet for each problem that you solve. Continue rolling and solving problem until you have colored in all the planets.



ROLLING MONKEYS



Name: _____ SINGLE PLAYER -11

Roll a die and find a subtraction problem in the row that matches the number you rolled. Solve the problem and color in a monkey for each problem that you solve. Continue rolling and solving problems until you have colored in all the monkeys.

$18 - 11 =$	$22 - 11 =$	$17 - 11 =$	$23 - 11 =$		

ROLLING SUNSHINE



Name: _____ SINGLE PLAYER -2

Roll a die and find a subtraction problem in the row that matches the number you rolled. Solve the problem and color in a sun for each problem that you solve. Continue rolling and solving problems until you have colored in all the suns.

$6 - 2 =$	$4 - 2 =$	$13 - 2 =$	$7 - 2 =$	$3 - 2 =$	$5 - 2 =$
$8 - 2 =$	$12 - 2 =$	$10 - 2 =$	$5 - 2 =$	$14 - 2 =$	$4 - 2 =$
$3 - 2 =$	$7 - 2 =$	$14 - 2 =$	$9 - 2 =$	$6 - 2 =$	$10 - 2 =$
$11 - 2 =$	$5 - 2 =$	$12 - 2 =$	$4 - 2 =$	$13 - 2 =$	$8 - 2 =$
$10 - 2 =$	$9 - 2 =$	$11 - 2 =$	$8 - 2 =$	$7 - 2 =$	$11 - 2 =$

ROLLING PRESENTS

Name: _____ SINGLE PLAYER

Find a subtraction problem in the column that matches the number you rolled. Solve the problem and color in the present below for each problem that you solve. Continue until you have colored in all the presents.

$5 - 1 =$	$2 - 1 =$	$9 - 1 =$	$3 - 1 =$	$11 - 1 =$	
$13 - 1 =$	$10 - 1 =$	$10 - 1 =$	$4 - 1 =$	$10 - 1 =$	
$9 - 1 =$	$4 - 1 =$	$7 - 1 =$	$10 - 1 =$	$12 - 1 =$	
$12 - 1 =$	$10 - 1 =$	$5 - 1 =$	$6 - 1 =$	$13 - 1 =$	
$7 - 1 =$	$8 - 1 =$	$2 - 1 =$	$3 - 1 =$	$10 - 1 =$	



INDIVIDUAL FACT PAGES 1-12

BONUS MIXED FACT PAGES

ROLLING SUNSHINE



Name: _____

SINGLE PLAYER -2

Roll a die and find a subtraction problem in the row that matches the number you rolled. Solve the problem and color in a sun for each problem that you solve. Continue rolling and solving problems until you have colored in all the suns.



$6 - 2 =$



$4 - 2 =$



$13 - 2 =$



$7 - 2 =$



$8 - 2 =$

$12 - 2 =$

$10 - 2 =$

$5 - 2 =$

$3 - 2 =$

$7 - 2 =$

$14 - 2 =$

$9 - 2 =$

$11 - 2 =$

$5 - 2 =$

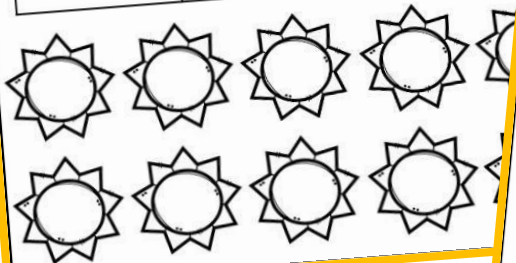
$12 - 2 =$

$4 - 2 =$

$10 - 2 =$

$9 - 2 =$

$11 - 2 =$



ROLLING FACTS



Name: _____

Player 1 - Roll a die and find the subtraction problem that matches the number you rolled. Then, player 2 does the same thing. If you roll a number and no longer have a problem to player's turn. Continue until one player rolls and solves all their subtraction problems on the page.



$10 - 2 =$



$5 - 1 =$



$16 - 7 =$



$9 - 3 =$



$14 - 12 =$



$21 - 9 =$



$8 - 4 =$



$17 - 8 =$



$22 - 10 =$



$12 - 5 =$



$14 - 6 =$



$8 - 3 =$



$6 - 1 =$



$15 - 5 =$



$17 - 11 =$



$11 - 2 =$



$12 - 7 =$



$17 - 9 =$



$20 - 12 =$



$20 - 10 =$



$16 - 8 =$



$11 - 6 =$

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



SUBTRACTION **FACT FUN!**

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