

# Groundhog Day

Activities and  
Worksheets



# A-maze-ing Groundhog Escape

Start at the bottom of the maze where the groundhog is. Use a pencil to draw a continuous line through openings in the maze. Can you get the groundhog out of the hole?



Start



Finish



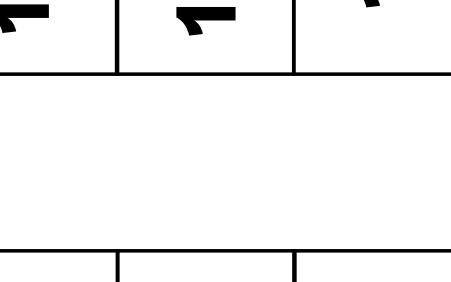
**Instructions:** Both players first place their tokens on “Start.” Each player takes a turn rolling 2 dice. Use **addition, subtraction, multiplication, or division** to try and make the numbers rolled equal to the number on the square. If you can’t reach the number on your turn, your turn is over. The first player to make every number, including the last number (3) wins!

## Player 1

6	8
4	<div style="border: 1px dashed black; height: 100px; width: 100%;"></div>
9	
12	
10	
1	
5	
7	
2	
11	20

## Player 2

8	6
<div style="border: 1px dashed black; height: 100px; width: 100%;"></div>	4
	9
	12
	10
	1
	5
	7
	2
20	11



Finish

3
2
1
15
6
8
16

Finish

3
2
1
15
6
8
16

# Groundhog Word Search

Find all 20 words from the word list inside the word search.



## Word List

HOLE	CLOUDY
TUNNEL	UNDERGROUND
DAY	WINTER
SEE	PENNSYLVANIA
BURROW	COLD
MILD	SPRING
FEBRUARY	DEN
WEATHER	GROUNDHOG
PREDICT	SHADOW
SEASON	SUNNY



# Show the Groundhog the Path



Help the groundhog cross the maze to get to the hole. Only the spaces with the following answers are safe to step on: 5, 19, 24, 33, 47, 51, 78 and 99. The groundhog can only move horizontally or vertically (not diagonally.) Use **addition and subtraction** to find the answers. Then, determine how the groundhog can get there!

$12 + 12 = 24$	$58 - 39$	$22 + 50$	$65 - 1$	$42 + 20$	$15 - 14$
$70 - 20$	$66 + 33$	$55 - 5$	$99 - 48$	$44 - 11$	$100 - 1$
$99 - 31$	$12 + 35$	$80 - 2$	$2 + 3$	$1 + 1$	$25 + 26$
$88 - 15$	$12 + 13$	$11 + 33$	$16 - 15$	$24 + 74$	$26 - 7$
$4 + 90$	$50 + 1$	$85 - 80$	$7 + 12$	$60 - 27$	$98 - 20$
$25 + 25$	$88 - 37$	$89 - 33$	$16 + 16$	$56 + 20$	$96 - 5$
$20 - 10$	$52 + 47$	$2 + 22$	$100 - 53$	$20 - 1$	$61 + 17 = 78$

