

Names: _____

Snowman Sum Game

Skills Overview

- Students will practice finding pairs of numbers that add up to 14.

Number of Players

- 2 or 3

Material

- Game board
- Crayons (Different color for each player)

How to play

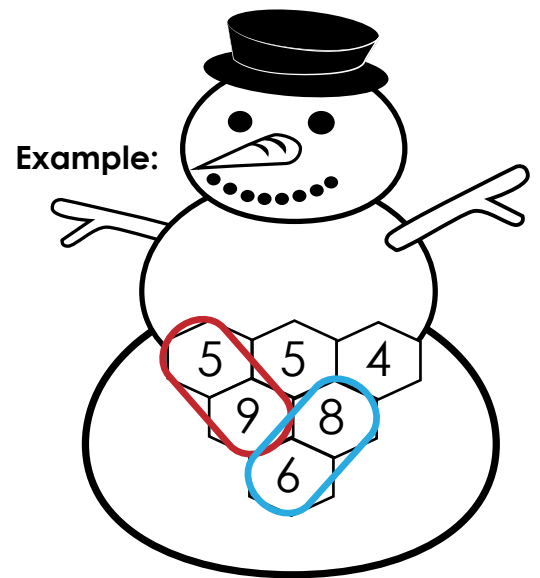
- Each player chooses a different color crayon.
- Players take turns finding and coloring pairs of adjacent squares that have a sum of 14.
(For example, player 1 might color two joining shapes that have the numbers 9 and 5. Then player 2 might color joining shapes with the numbers 6 and 8.)

Management suggestions

- You may want to limit the amount of time a player is given to find a pair of numbers. (For example, if a player can't find a matching pair in 20 seconds, they lose their turn.)

Differentiation

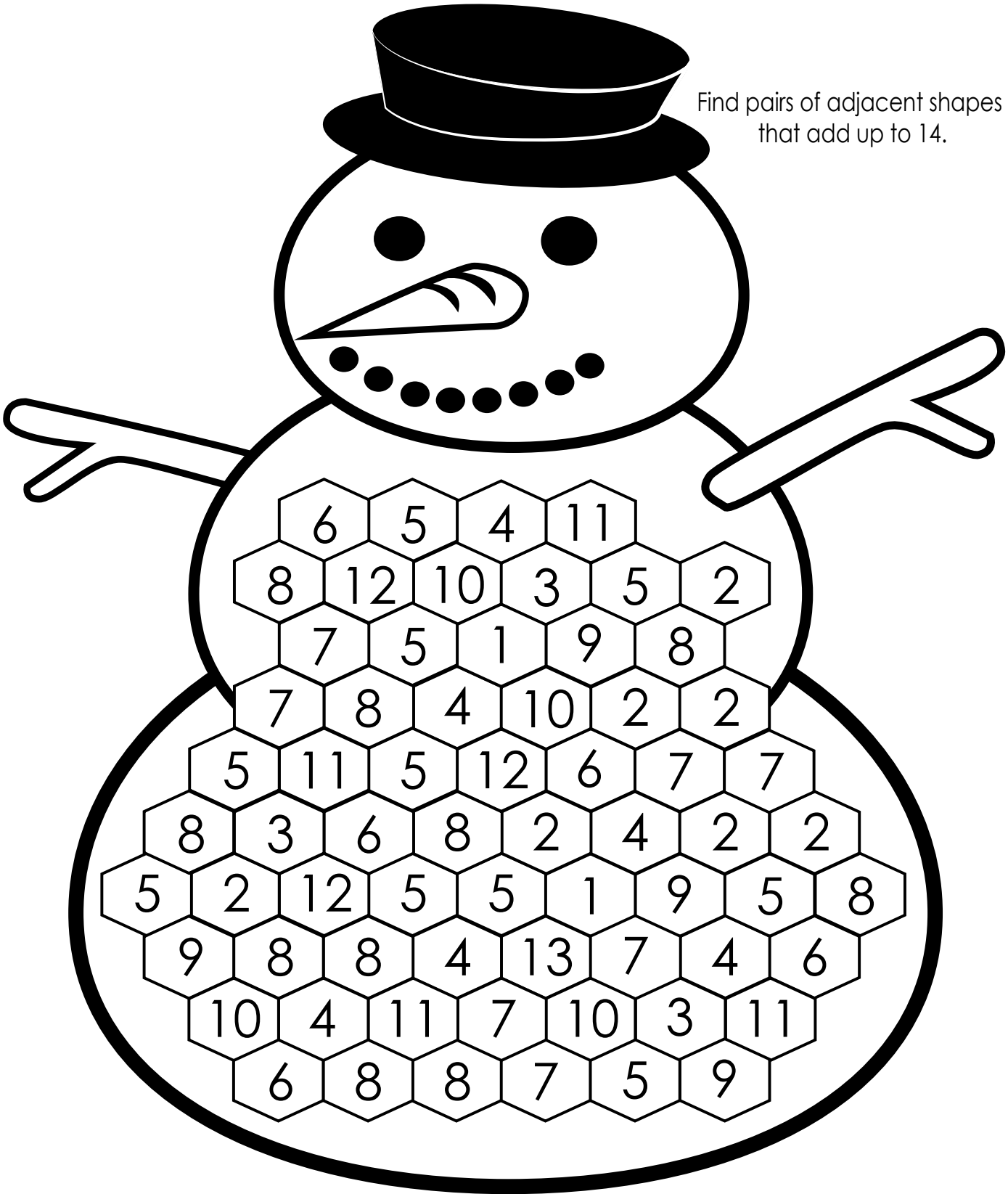
- The last page of this file has a blank template so teachers or students can create their own custom version of the game.



Names: _____

Snowman Sum Game

a



Find pairs of adjacent shapes that add up to 14.

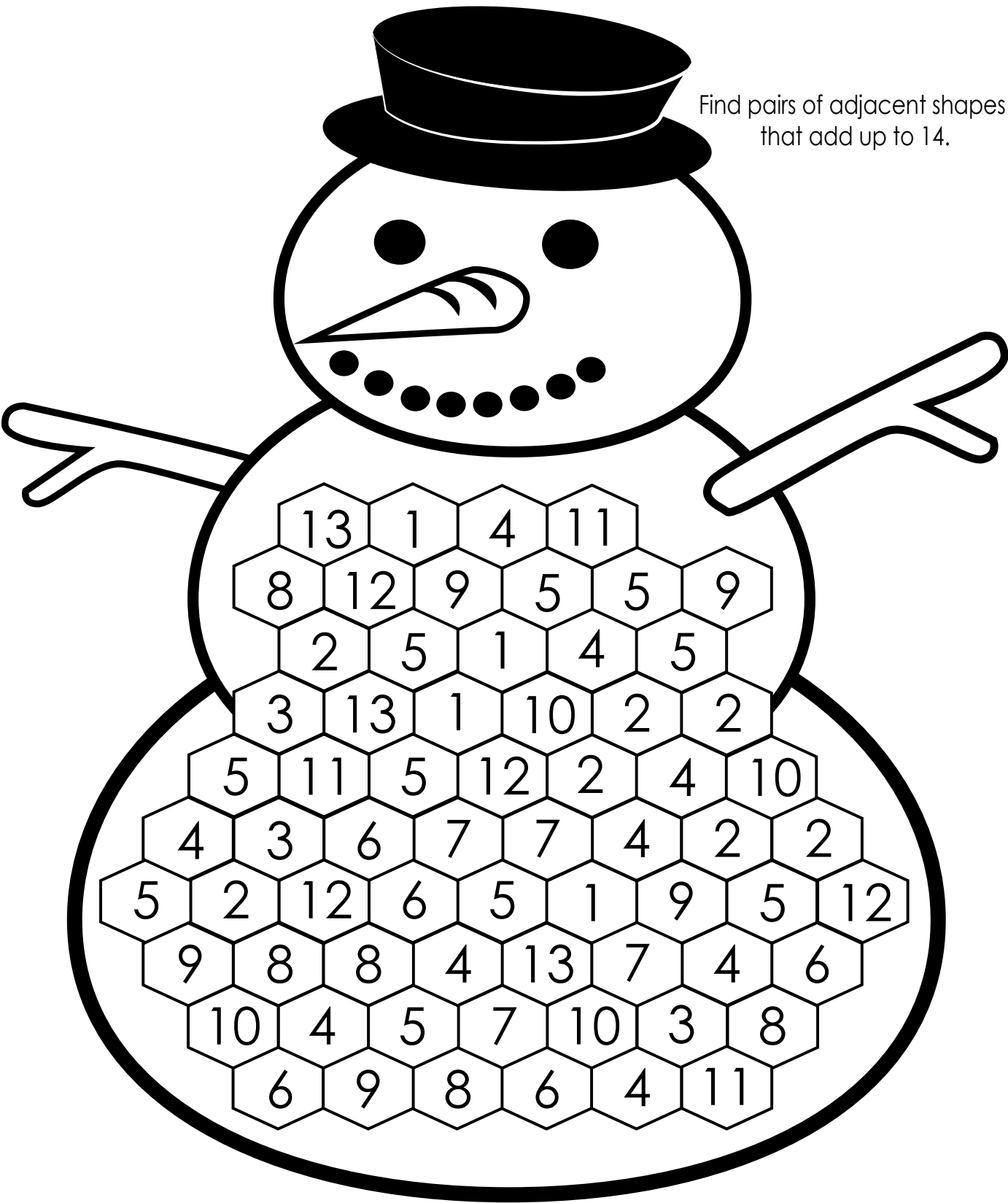
6	5	4	11					
8	12	10	3	5	2			
7	5	1	9	8				
7	8	4	10	2	2			
5	11	5	12	6	7	7		
8	3	6	8	2	4	2	2	
5	2	12	5	5	1	9	5	8
9	8	8	4	13	7	4	6	
10	4	11	7	10	3	11		
6	8	8	7	5	9			

Names: _____

Snowman Sum Game

(b)

Find pairs of adjacent shapes that add up to 14.

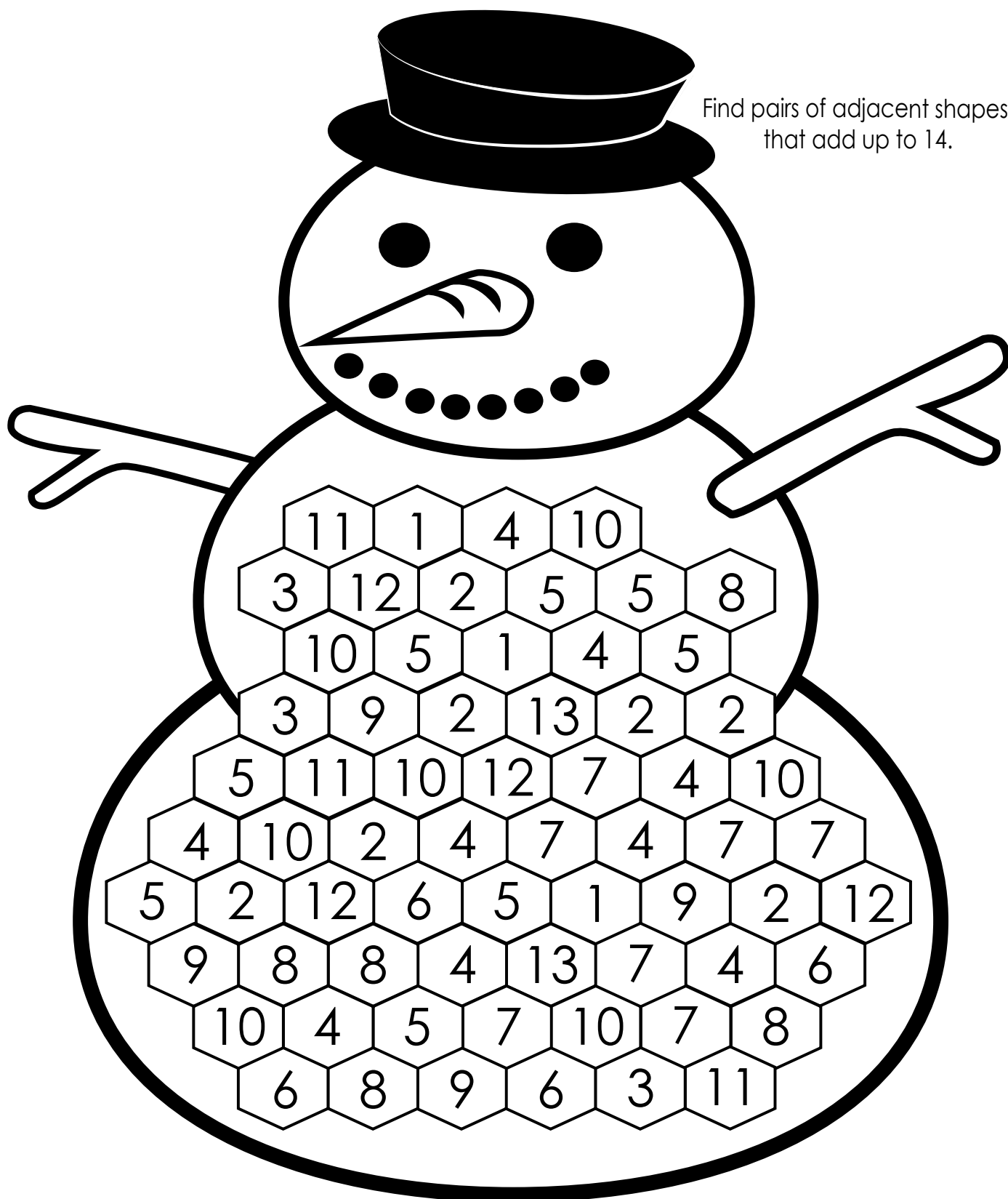


Names: _____

Snowman Sum Game

©

Find pairs of adjacent shapes that add up to 14.



Names: _____

Snowman Sum Game

d)

Find pairs of adjacent shapes that add up to 14.

