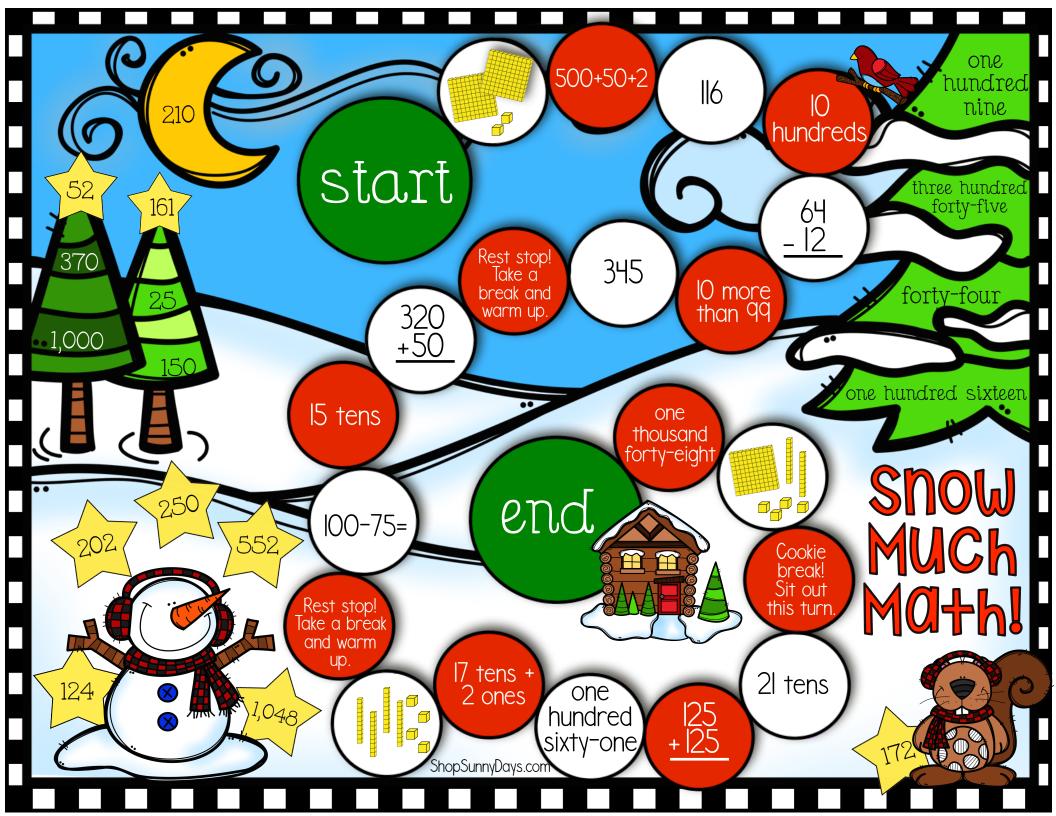


again!

You will need game pieces, a sand timer, and a pencil and paper clip to use for the spinner. Spin to see how many spaces you will move on the game board.

When you land on a space, read the number and turn over the sand timer. Find the same number in another form somewhere else on the game board before time runs out! Look in the trees, the snow, all over! For example, if you landed on 42 tens, you might find 420, four hundred twenty, or 400+20 somewhere else on the board (not on the circles of the path to the end spot.)

If you find the number in time, stay on your spot. If not, then go backwards to start OR the last rest stop you passed. Winner is the first one to reach the winter cabin at the end! Have fun!



	FI	nd '	the	Ch	CCS	
		2	3	4	5	6
A						
В						
C						
D						
E						
F						

## Find the Cheesel Directions

Each player needs their own game board and 10 pieces of cheese. You can use counters to stand for the cheese or you can use the small pictures of cheese.

Your opponent should not be able to see your board. Each player will hide ten pieces of cheese in the squares on their board.

When it's your turn, guess a pair of coordinates. If there is a piece of cheese in that space, your opponent will say "cheese!" and remove it.



The winner is the first person to guess where their opponent hid all of their cheese!

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## Find the Chesel

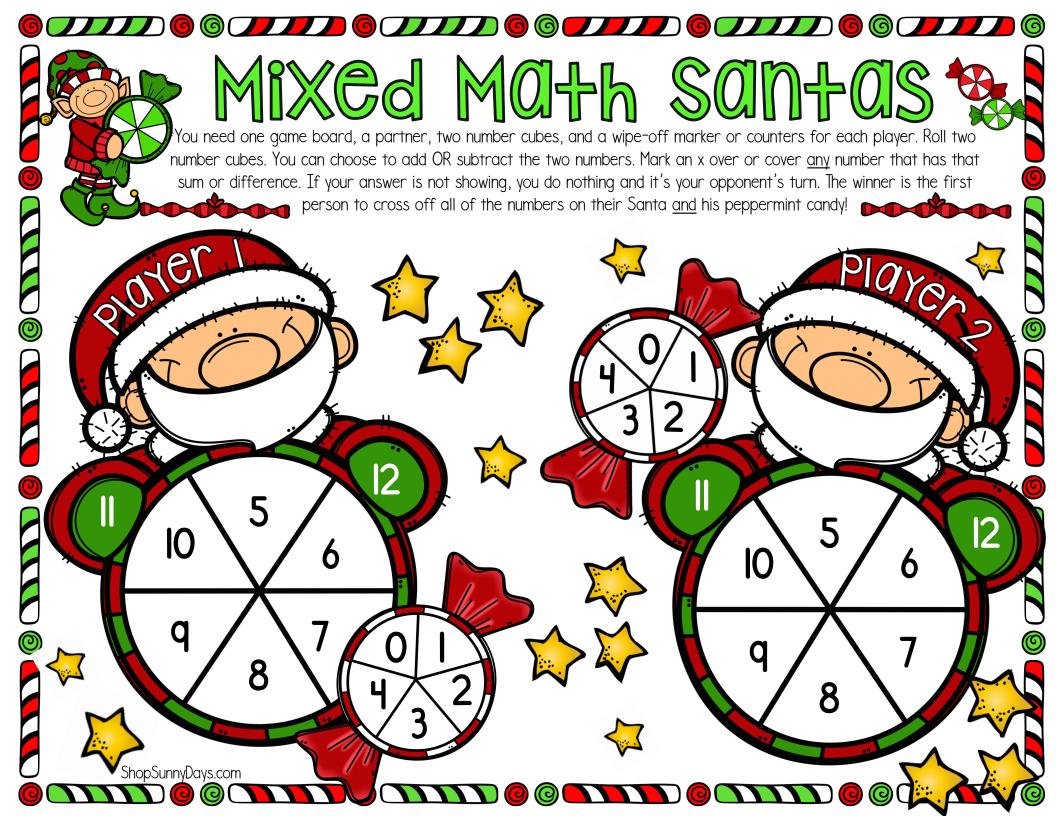
Gounters work perfectly, or you can also cut apart these pieces of cheese for students to "hide" on their game board.



You need one game board, a partner, two number cubes, and a wipe-off marker or counters in different colors for each player. Roll two number cubes. You can choose to add OR subtract the two numbers. Cover <u>any</u> number that has the sum or difference of your roll.. If your answer is not showing, you do nothing and it's your opponent's turn. The player who crosses out the LAST number on a cookie "crunches" it! The winner of the game is the player who crunches the most cookies altogether. When you crunch a cookie, give yourself a tally mark to help you keep score.







## Four in a Row (addition)

8 + 1	4 + 7	2 + 4	6 + 2	2 + 2
2 + 7	+	3 + 8	+ 4	3 + 6
7 + 5	6 + 6	5 + 2	3 + 7	3 + 3
5 + 6	3 + q	2 + 8	1+2	4 + 6
4 + 4	2 + 3	5 + 7	l + 3	5 + 5

How to Play: You need one game board, a partner, two number cubes (dice), and different colored counters for each player. Roll the dice and find the sum. Then find any equation has that sum. Cover that space on the game board in your color. The first player to connect four in any direction, wins!

Example: Roll for a sum of 7. You can cover 3+4, 2+5, 6+1, or any equation that equals 7.

	FO	ur in		J (add		<b>©</b>
	13	21	22	14	26	0
	28	18	28	15	17	
	25	14	23	26	27	
	15	27	18	13	16	
pSunnyDays.com	17	24	16	Id	20	
Shop O						

How to Play: You need one game board, a partner, three number cubes (dice), and different colored counters for each player. Roll the dice, find the sum, and add 10. Cover that space on the game board in your color. The first player to connect four in any direction, wins!



for a sum of 13. Now add 10. Cover the number 23 on the board with your color.

