



CHRISTMAS TREE 3 DICE COVER UP!

Age Range: 2nd Grade +

Number of players: 2+

Learning: add, subtract, multiply and divide with numbers up to 12

You will need:

- 3 Dice
- Some Counters (one color per player)

Instructions:

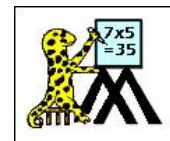
- Take turns to throw the dice.
- Use the numbers on the dice and your +, -, x and ÷ skills to make the numbers on one of the uncovered tree decorations.
- Example, if you roll a 3, 6 and a 4, you could make 14 ($3 \times 6 - 4$) or 13 ($3 + 6 + 4$) or 5 ($6 + 3 - 4$) etc.
- Cover the Christmas tree decoration number with one of your counters.
- Tell your partner the calculation you used so that they can check it works!
- If you can't make a number on one of the uncovered tree numbers, or your calculation was wrong, you give the dice to the next player.
- The game finishes when the last decoration is covered up.
- The winner is the player who has covered up most decorations on the tree!

Variations:

- Alternative winning strategy - the winner could be the first person who manages to get 4 consecutive numbers covered up. Example - if a player covered up numbers 6, 7, 8 and 9 they would win the game.

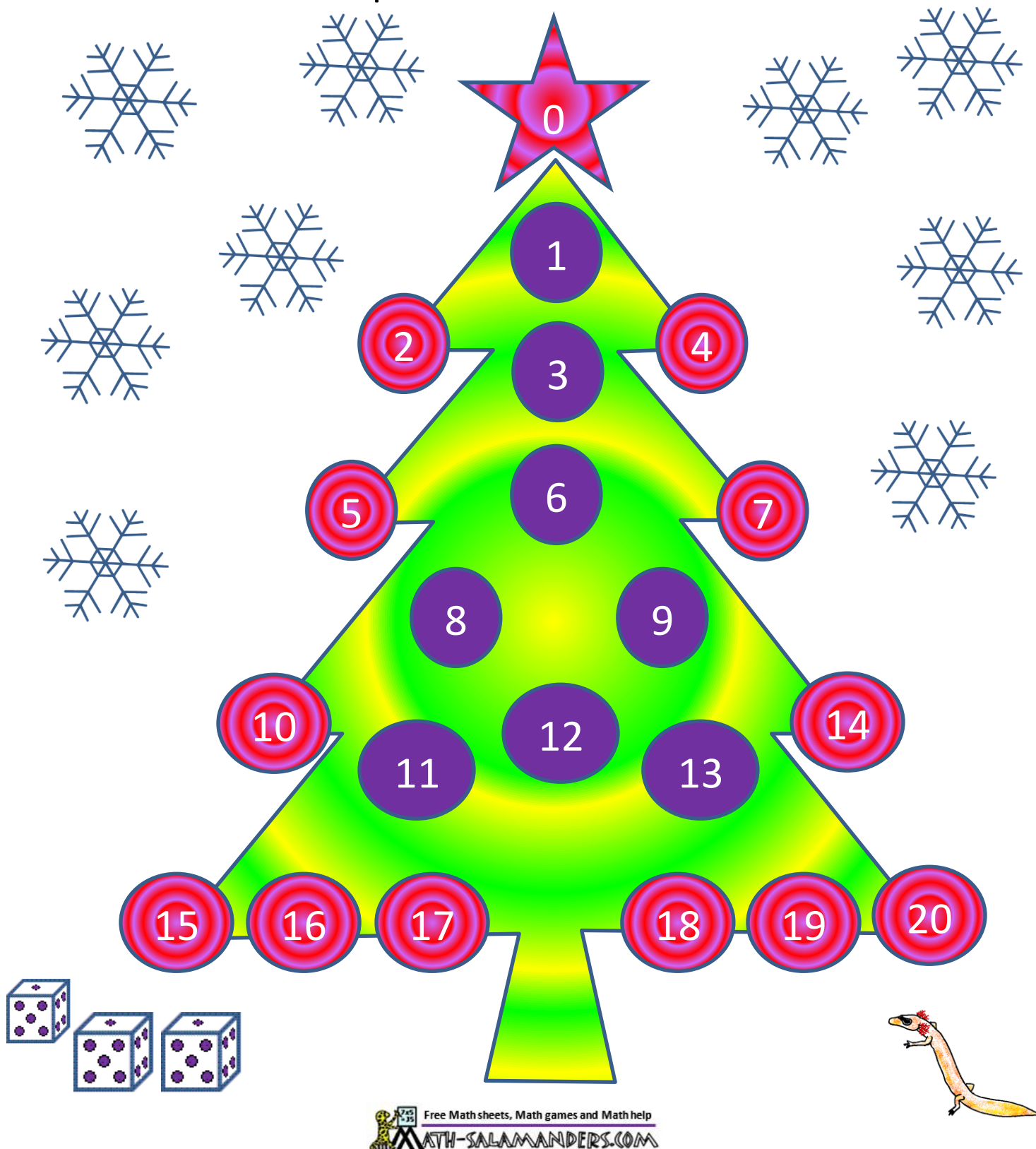
Name _____

Date _____



CHRISTMAS TREE 3 DICE COVER UP!

Who will complete most of the decorations?

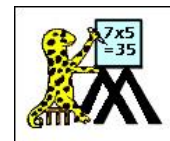


Free Math sheets, Math games and Math help

MATH-SALAMANDERS.COM

Name _____

Date _____



CHRISTMAS TREE 3 DICE COVER UP!

Who will complete most of the decorations?

