

# Terms of Use

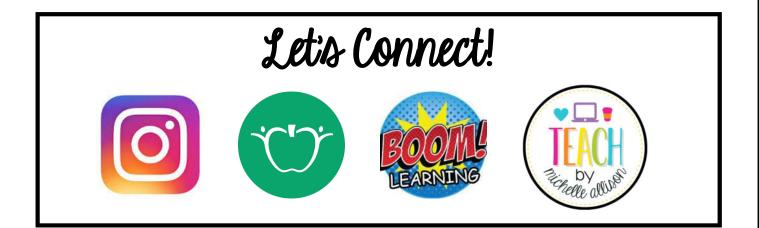
Thank you for your purchase! By purchasing this resource, you are agreeing that the contents are the property of Michelle Staley and licensed to you only for classroom / personal use as a single user. I retain the copyright, and reserve all rights to this product. Please remember to leave feedback so you will earn TpT Credits, which may be applied to your future purchases.



- Use free and purchased items for your own classroom students, or your own personal use.
  Reference this product in blog posts, at seminars, professional development, workshops, or other such venues, ONLY if both credit is given to myself as the author, and a link back to my TpT store is included in the presentation.
- Purchase licenses at a great discount for other teachers to use this resource.



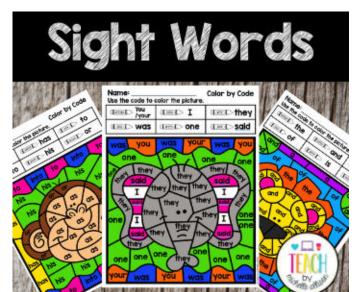
- Claim this work as your own, alter the files in any way, or remove copyright / watermarks.
- Sell the files or combine them into another unit for sale / free.
- Post this document for sale / free elsewhere on the internet (this includes Google Doc links on blogs, <u>or Outschool</u>).
- Making copies of purchased items to share with others is strictly forbidden and is a violation of the TOU / law.



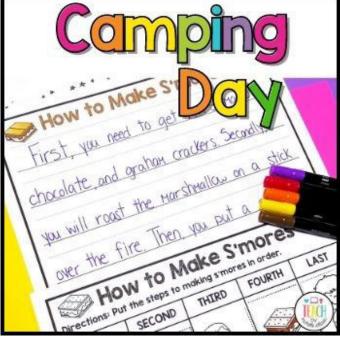








Color by Code



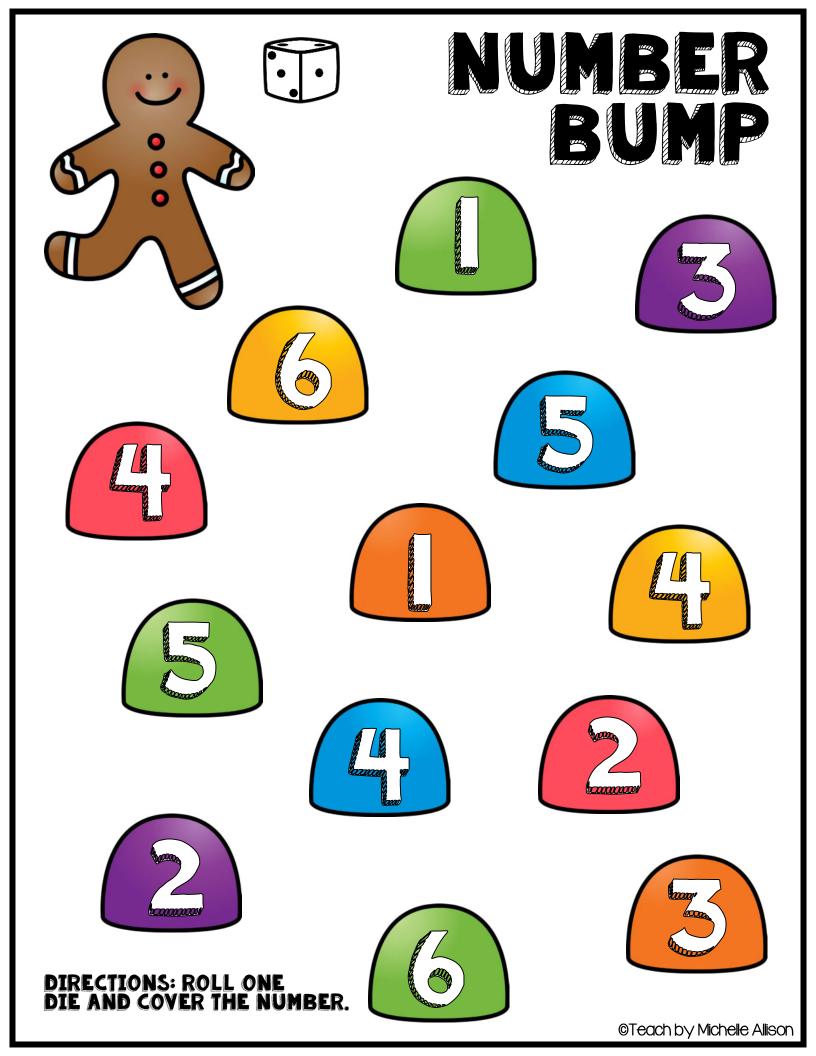


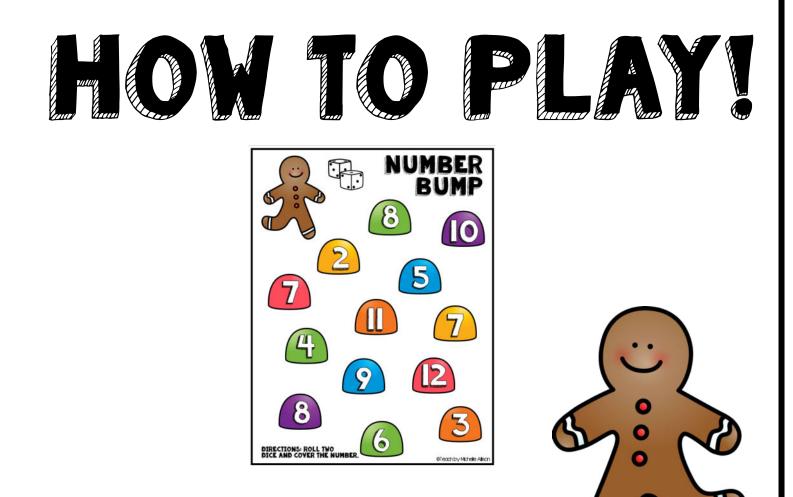


#### MATERIALS: -One game mat for partners -One Die

### DIRECTIONS

Use one die and 10 connecting cubes per player and corresponding number with one of their cubes. If a player rolls a number already covered by their opponent, they "bump" that player's cube off that spot. Once a partner has two cubes on one number, that number has been "captured" and cannot be bumped off. When all the numbers are covered, the partner with the most captured numbers is the winner.

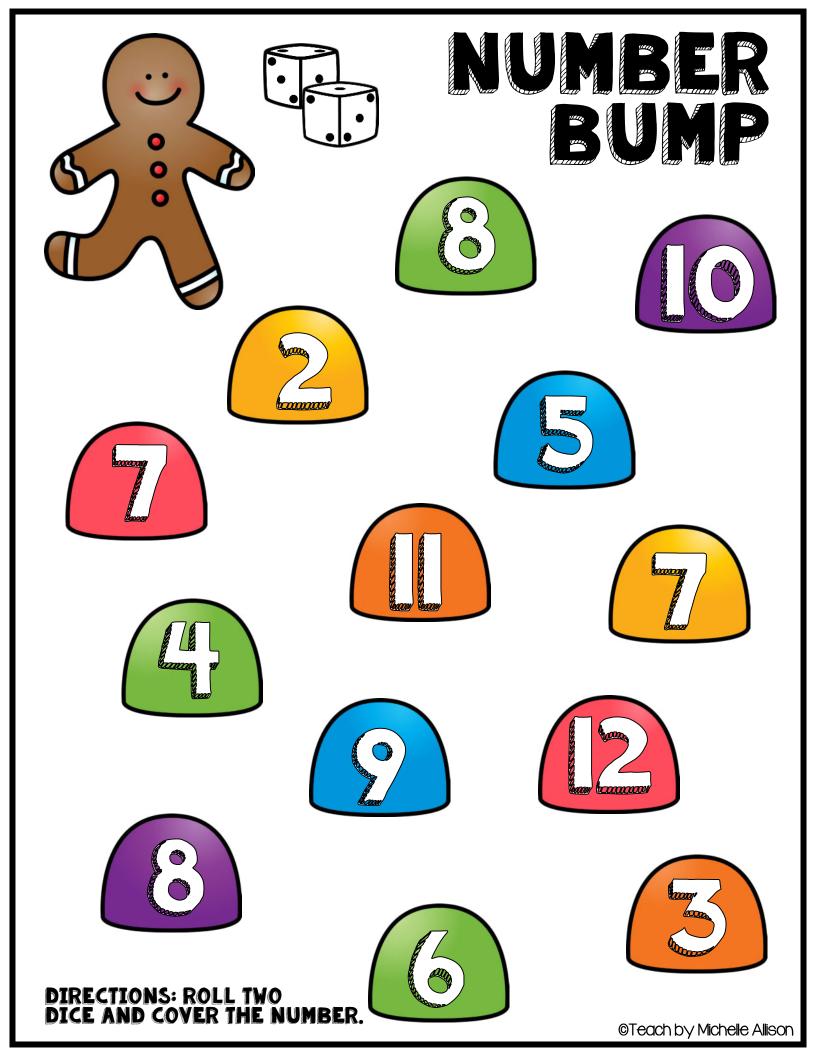


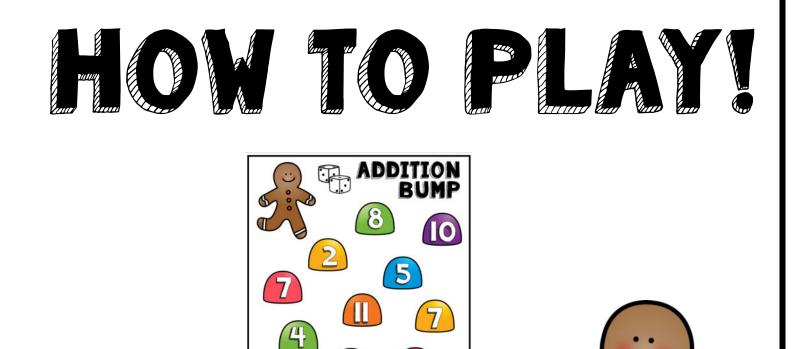


#### MATERIALS: -One game mat for partners -Two Dice (Numbers to 12)

## DIRECTIONS:

Use two die and 10 connecting cubes per player. and corresponding number with one of their cubes. If a player rolls a number already covered by their opponent, they "bump" that player's cube off that spot. Once a partner has two cubes on one number, that number has been "captured" and cannot be bumped off. When all the numbers are covered, the partner with the most captured numbers is the winner.

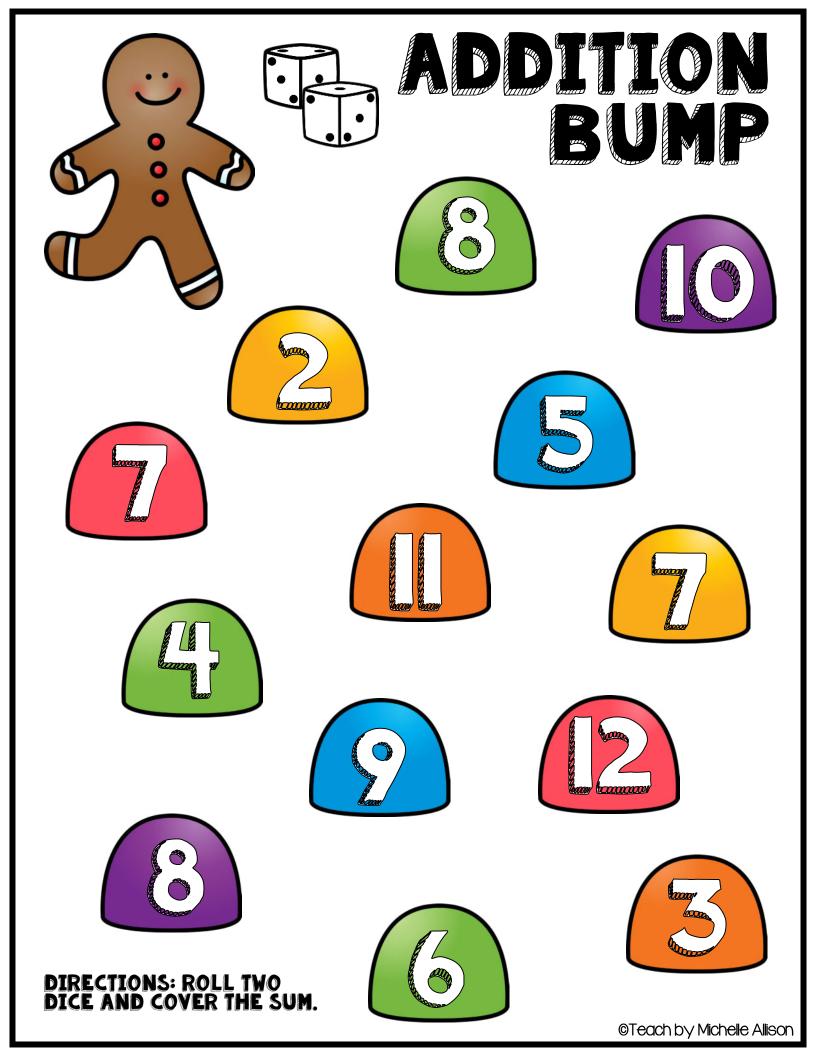




#### MATERIALS: -One game mat for partners -Two Dice

## DIRECTIONS

Use two dice and ten connecting cubes per player. Players take turns rolling the dice and covering the sum with one of their cubes. If a player rolls a number already covered by their opponent, they "bump" that player's cube off that spot. Once a partner has two cubes on one number, that number has been "captured" and cannot be bumped off. The partner with the most captured numbers is the winner when all the numbers are covered.

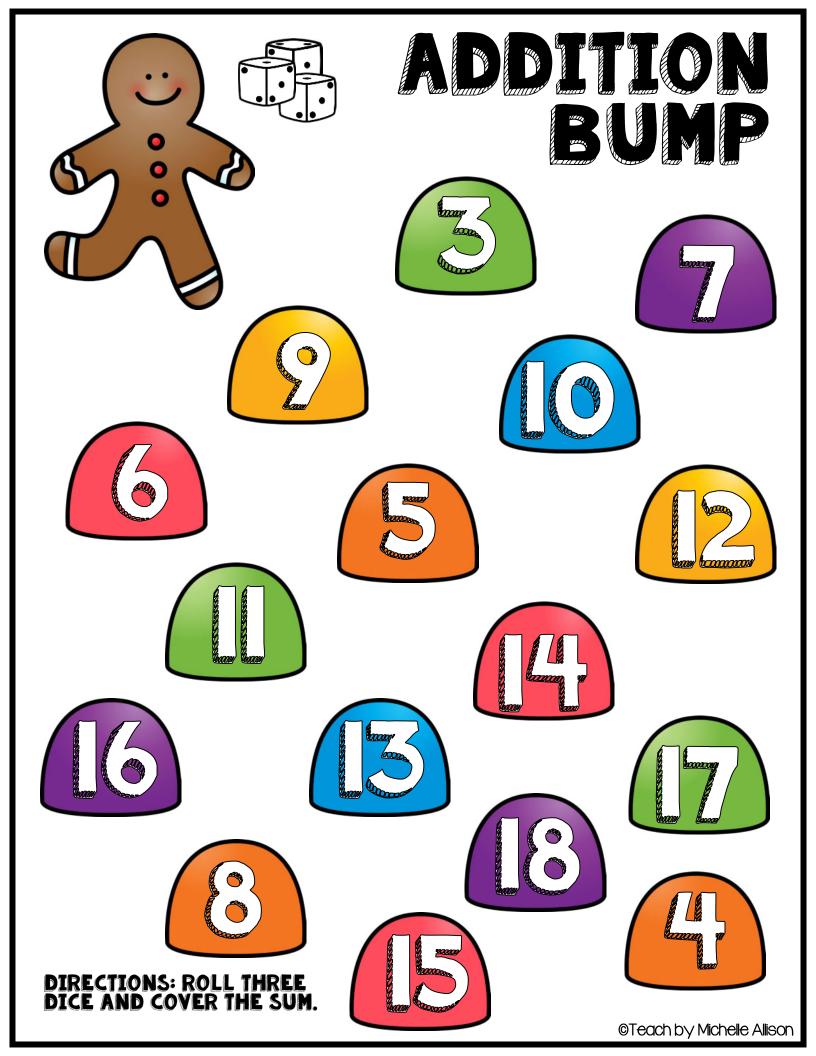




#### MATERIALS: -One game mat for partners -Three Dice

## DIRECTIONS:

Use three dice and ten connecting cubes per player. Players take turns rolling the dice and covering the sum with one of their cubes. If a player rolls a number already covered by their opponent, they "bump" that player's cube off that spot. Once a partner has two cubes on one number, that number has been "captured" and cannot be bumped off. The partner with the most captured numbers is the winner when all the numbers are covered.



Thank you to the amazing artists that created the clipart and fonts used in this product.







•





