

$1 + 0 =$

$2 + 2 =$

$3 + 3 =$

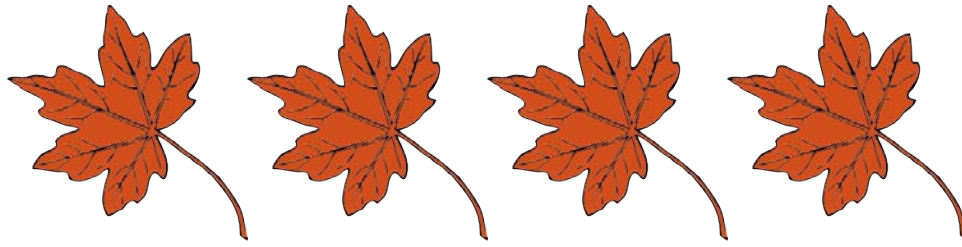
$5 + 5 =$

$3 + 2 =$

$1 + 1 =$

$4 + 4 =$

$4 + 5 =$

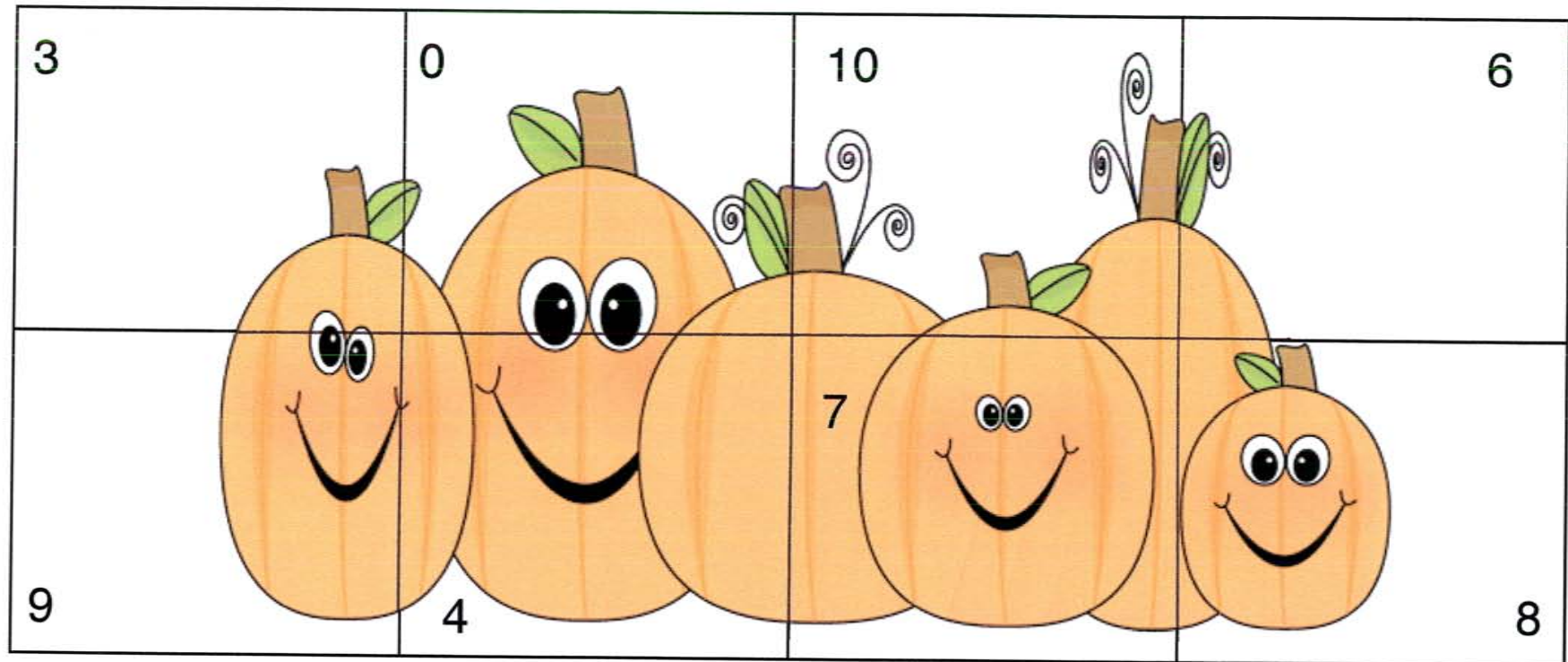


## I See Sum Fall Puzzle Pictures

©TeachWithMe.com

### Directions:

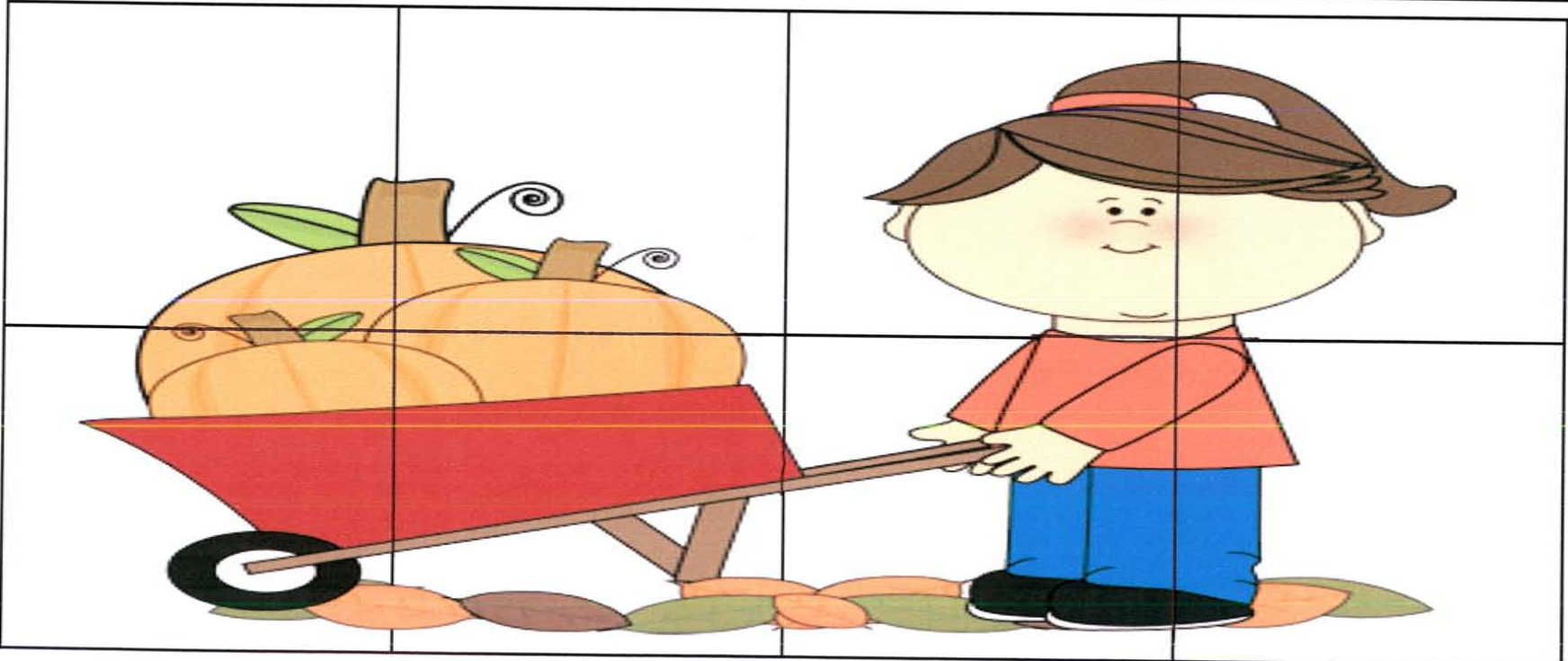
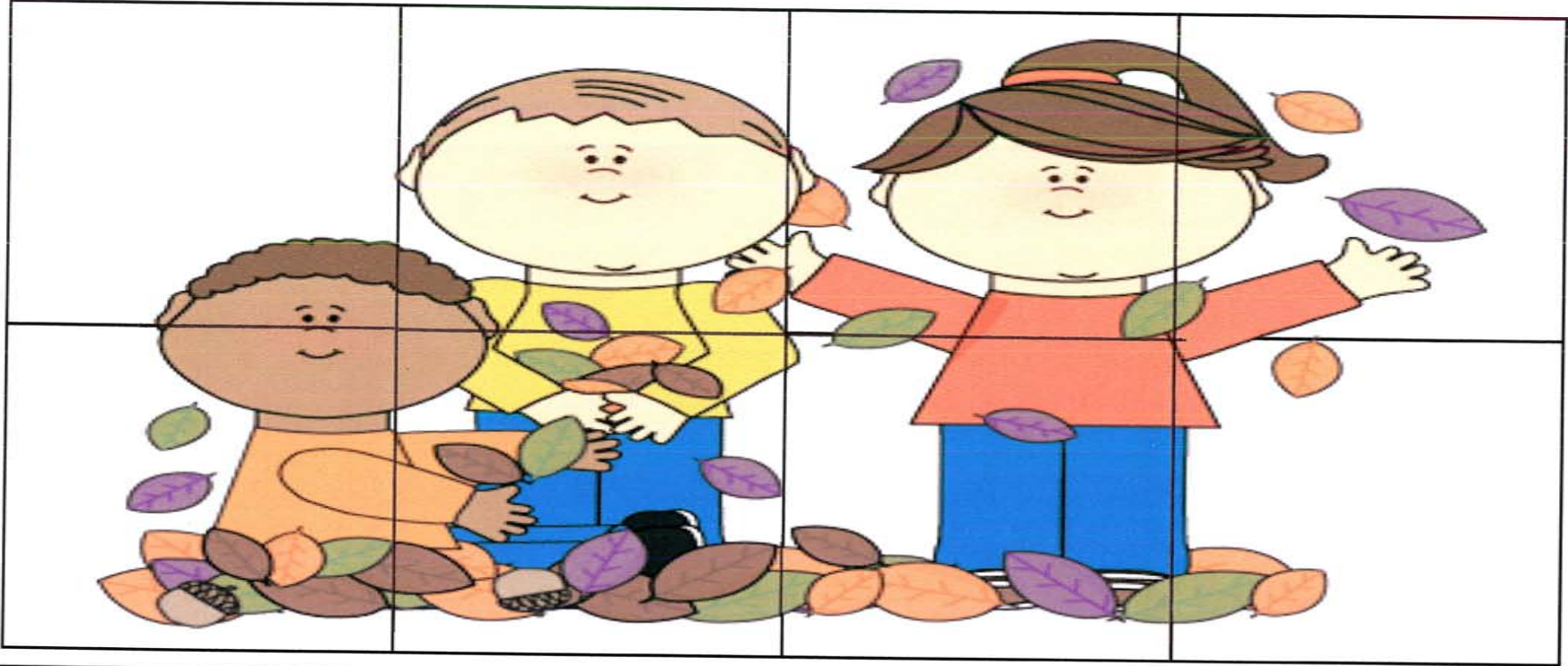
- You can either run off copies of my templates, laminate and cut out the puzzle pieces and have students re-use the pieces by keeping them in large Ziploc Baggies, or run off a copy for each student, have them cut out the puzzle pieces and arrange them on the equation template.
- If the puzzle does not look correct, then they have the wrong answer and should recheck their work.
- When the puzzle looks correct, they can glue their pieces down.
- I have included a blank equation box template for you to write your own equations in, as well as blank fall puzzle pictures to write the corresponding numeric answers in each box.
- This way you can do addition, subtraction, or even multiplication and division puzzles for older students.
- To switch things up a bit, have students make up their own math puzzles too!



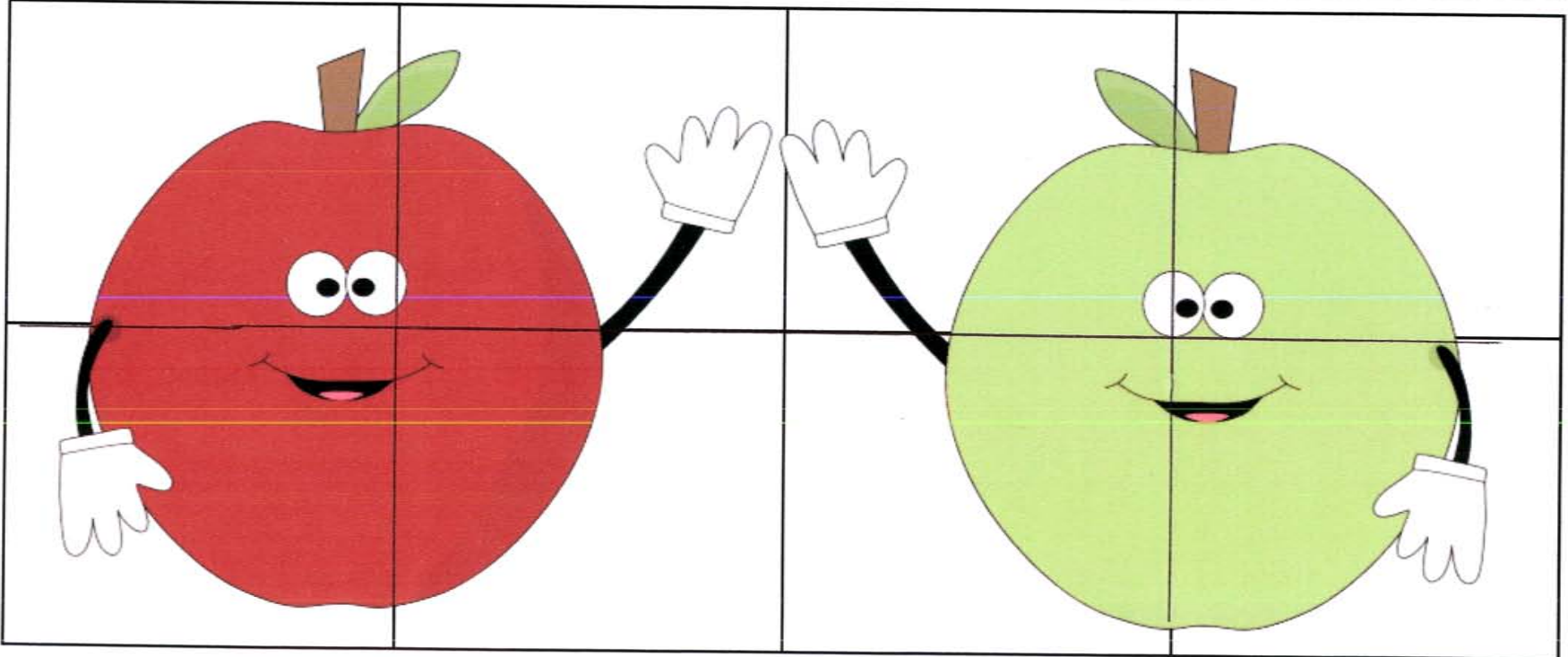
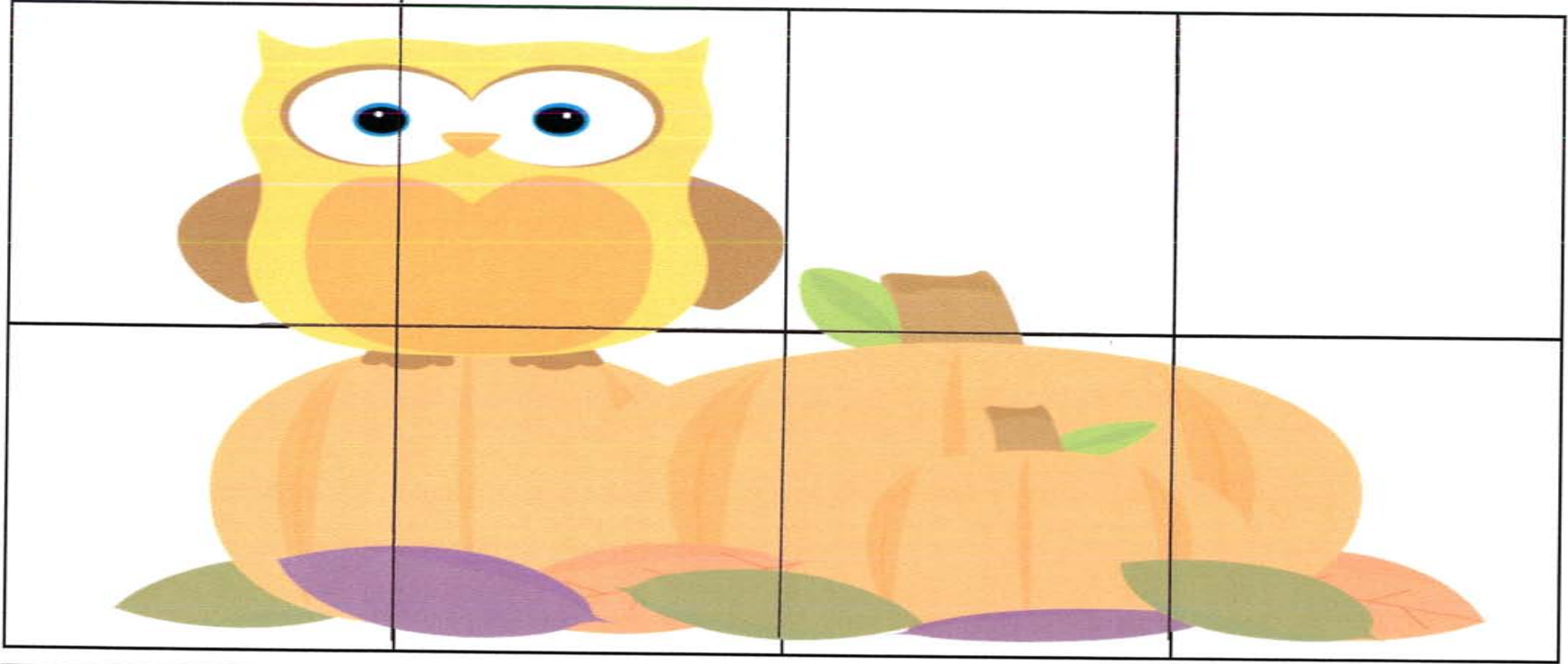
$2 + 1 =$	$0 + 0 =$	$8 + 2 =$	$4 + 2 =$
$3 + 6 =$	$3 + 1 =$	$3 + 4 =$	$2 + 6 =$


Write in your own equations



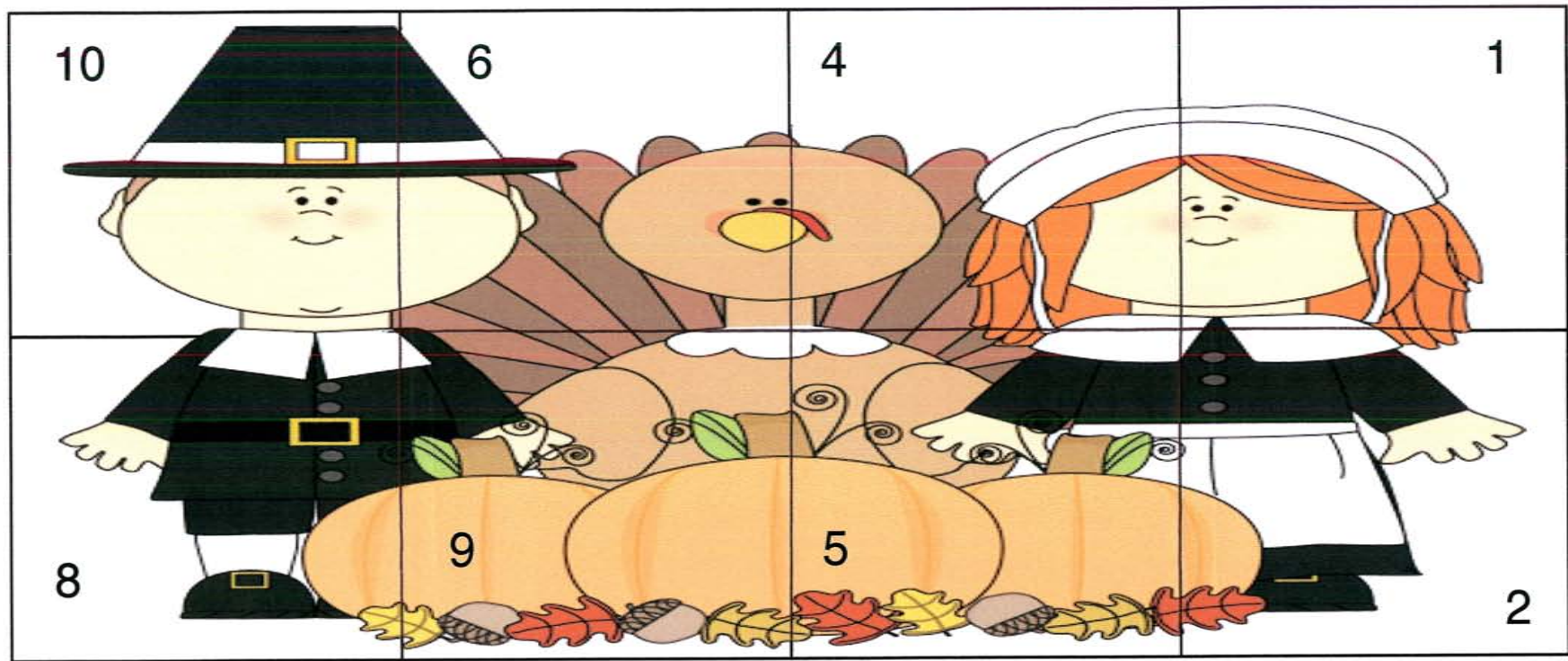


write in your own answers.



*write in your own answers.*





$5 + 5 =$

$3 + 3 =$

$2 + 2 =$

$1 + 0 =$

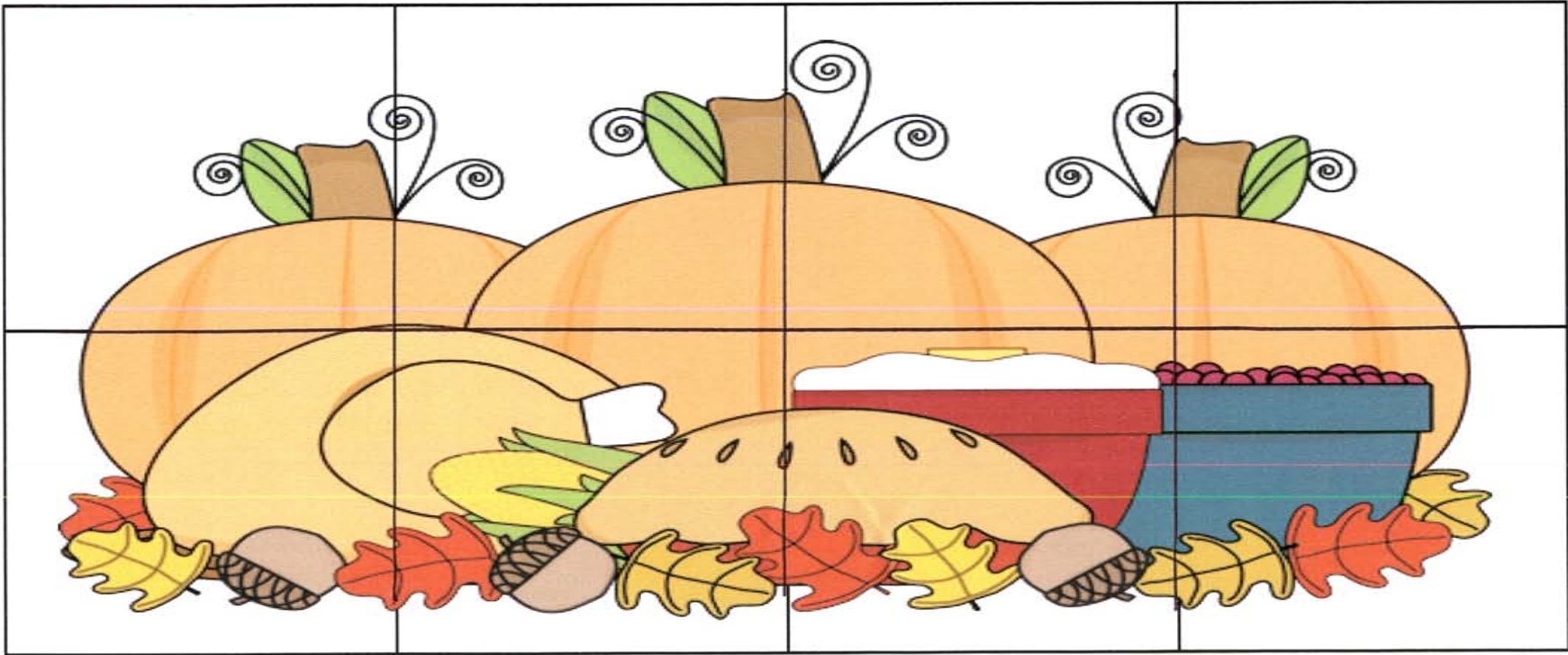
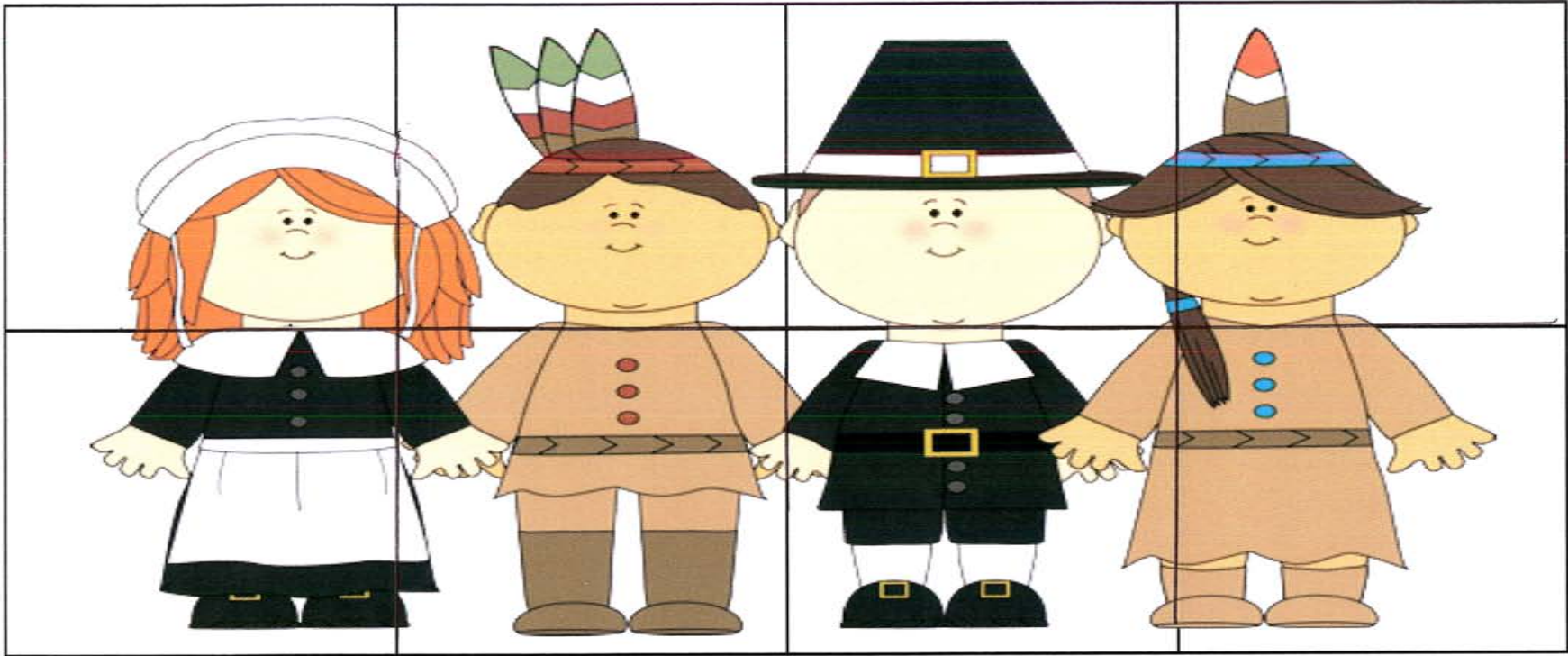
$4 + 4 =$

$5 + 4 =$

$2 + 3 =$

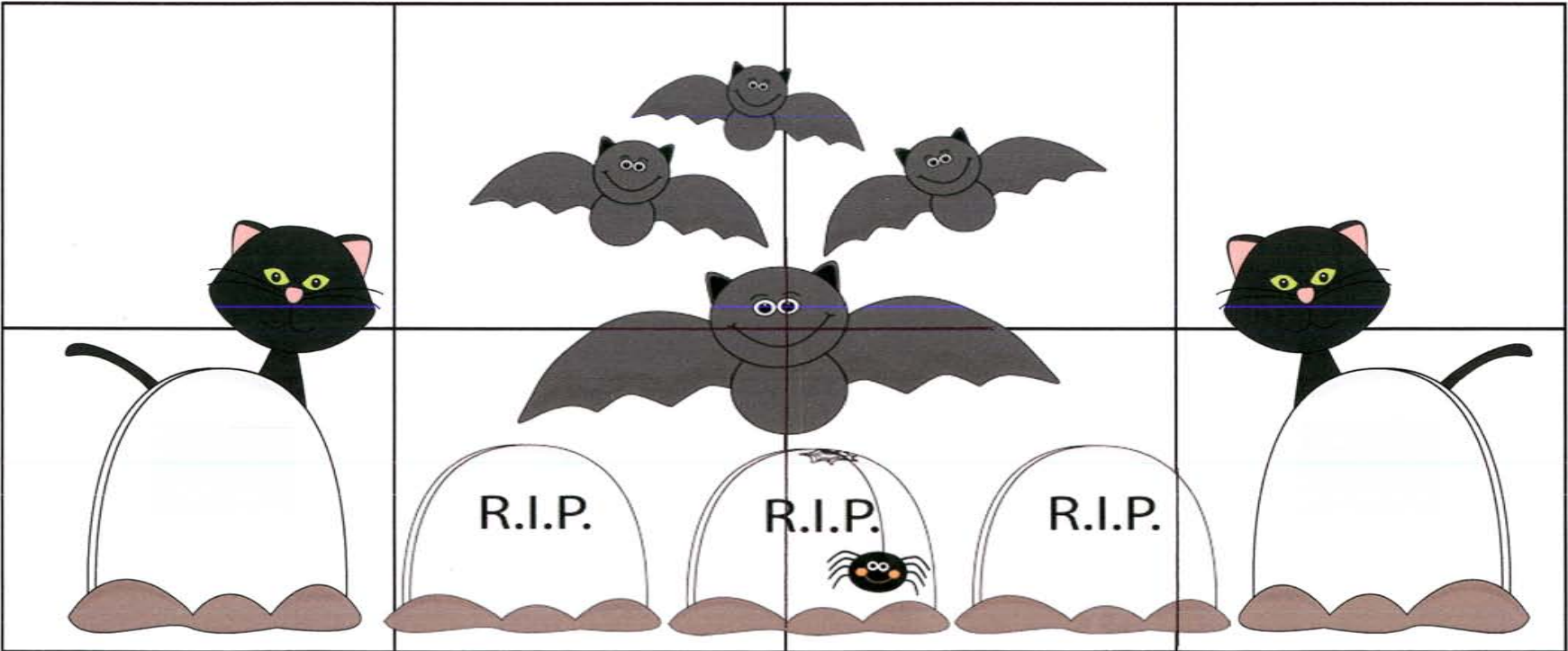
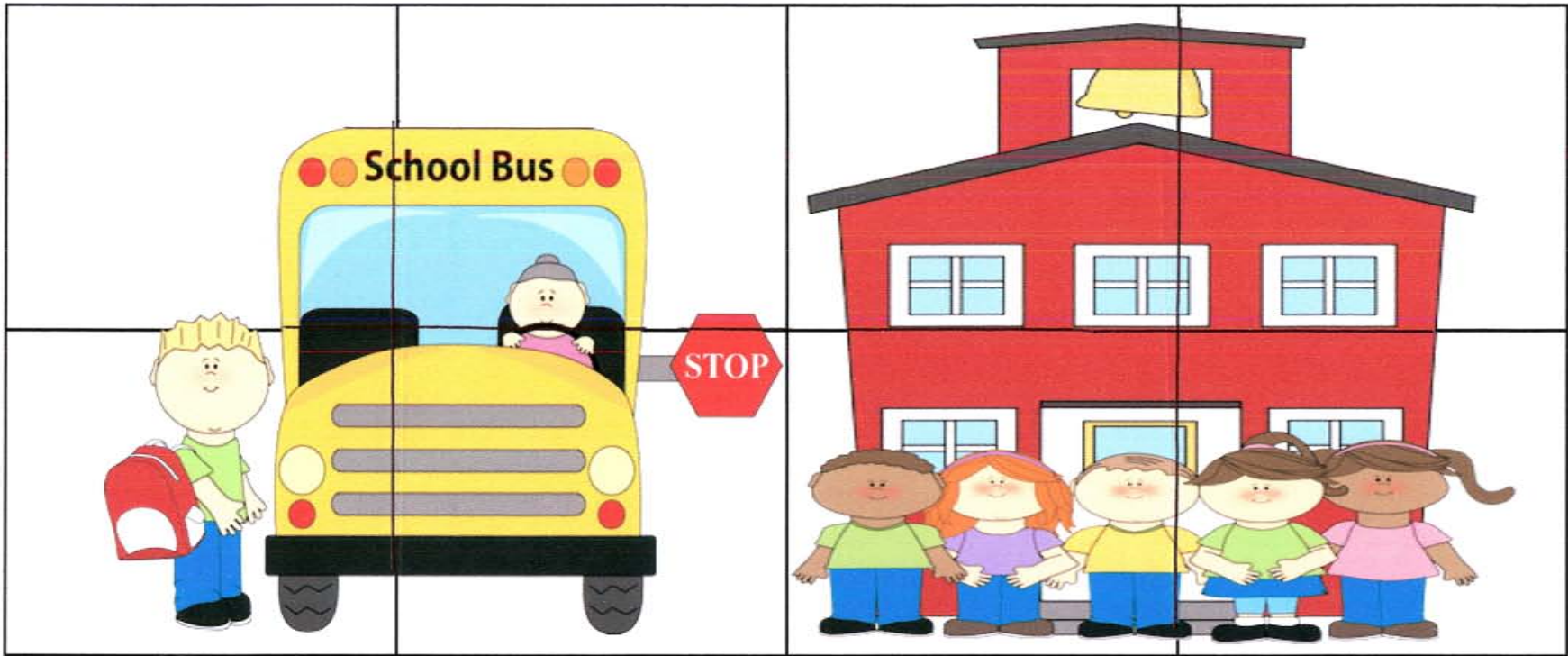
$1 + 1 =$

Copy - Cut & Glue



Write in your own #'s





write in your own #'s