

Name _____ Date _____

Lost in School

Curtis Cottonmouth has gotten lost inside the school building! Help him find his way to class by following the directions below.



Directions: Solve each problem by using the guess and check method. Beginning at START, find the answer(s) to each problem in the puzzle. Draw a line to connect your answers as you work your way through the maze.

1. What two whole numbers have a sum of 15 and a product of 56? _____
2. If there are 38 pencils in a can and there are 8 more green pencils than yellow pencils, how many green pencils are there? _____
3. What two whole numbers have a product of 63 and a sum of 16? _____
4. What are three numbers in a row whose sum is 36? _____
5. What two whole numbers have a sum of 20 and a quotient of 3? _____
6. What two different even numbers less than 10 have a sum of 12? _____
7. If there are 25 folders in a package and there are 9 more with pockets than without, how many folders do not have pockets? _____
8. What two odd numbers less than 11 have a sum of 16? _____
9. There are 10 books on two shelves. One shelf has 3 more books than the other. How many books are on each shelf? _____

