

 PUZZLE OF THE WEEK **SOLUTION****Special Numbers**

The number 49 is special because

$$4 \times 9 + (4 + 9)$$

$$4 \times 9 + 13$$

$$36 + 13 = 49$$

What is another special two-digit number? How many can you find?

The two-digit solutions always end in 9.

They are 19, 29, 39, 49, 59, 69, 79, 89, and 99.

Be sure to check the next newsletter to see the solution! If you have questions about or suggestions for the puzzle of the week, let Ms. Rush know!

Special thanks to mathchallenges.net for the puzzle