

Name _____

Divisibility Rule

Match the divisibility rule to each statement.

2 •

3 •

4 •

5 •

6 •

8 •

9 •

10 •

- If the last two digits of a given number are zeros or if the number formed by the last two digits is divisible by 4.

- If the last three digits of a given number are zeros or if the number formed by the last three digits is divisible by 8.

- Any number with the last digit of 0, 2, 4, 6, or 8.

- If a number is divisible by 2 and 3.

- If the sum of digits of the number is divisible by 9

- If the sum of its digits is divisible by 3.

- Any number whose last digit is 0

- If the last number is either 0 or 5.