DIVISIBILITY RULES

A NUMBER IS DIVISIBLE BY

2 | if | The last digit is even (ending in 0,2,4,6,8)

if The sum of the digits is divisible by 3

4 | if | The last 2 digits are divisible by 4

5 | if | The last digit is a 0 or 5

6 | if | The number is divisible by 2 and 3

 $8 \mid \textit{if} \mid$ The last 3 digits are divisible by 8

9 | if | The sum of the digits is divisible by 9

The last digit is a 0