*A number may be evenly divisible by another number. If $n$ $\div m$ is a whole number, then $n$ is evenly divisible by $m$.

Divisibility Tests:
A whole number is divisible by:
$>2$ if the number is even (ends in $\mathbf{0 , 2 , 4 , 6 , 8}$ )
$>3$ if the sum of the digits is divisible by 3
$>4$ if the number formed by the last two digits is divisible by 4 or if it ends in 00
$>5$ if the number ends in 0 or 5
$>6$ if the number is divisible by 2 AND 3 (not 2 or 3 )
$>9$ if the sum or the digits is divisible by 9
$>10$ if the number ends in 0 .

