## A number is divisible by...

 2...
## if the last digit is even or 0 .

 (even digits: 2, 4, 6, 8)3... if (the sum of the digits) $\div 3$.
$4 .$. if (the last two digits) $\div 4$.
5
if the last digit is $\mathbf{0}$ or 5 .
6. if the number is divisible

## by BOTH 2 and 3.

7... *Long Division. * OR learn the trick!
8... if (the last three digits) $\div 8$.

9 ... if (the sum of the digits) $\div 9$.
10... if the last digit is $\mathbf{0}$.

# A number is divisible by... 

 2 if the last digit is even or $\underline{0}$. (even digits: 2, 4, 6, 8)3... if (the sum of the digits) $\div 3$.
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A number is divisible by... 2 if the last digit is even or $\underline{0}$. (even digits: 2, 4, 6, 8)

## 3... if (the sum of the digits) $\div 3$.

4... if (the last two digits) $\div 4$.

5 ... if the last digit is $\mathbf{0}$ or 5 .
6 if the number is divisible by BOTH 2 and 3.
7... *Long Division. * or learn the trick!
8... if (the last three digits) $\div 8$.

9 ... if (the sum of the digits) $\div 9$.
10 ... if the last digit is $\underline{0}$.

