Divisibility Rules Foldable

Divisibility Rules

	2	All even numbers are divisible by **2**. So **2** can divide any number that ends in a 0, 2, 4, 6, or 8.
	3	Add up all the digits in the number *Ex. 24 -> 2 + 4 = 6* *6 divided by 3 = 2* If 3 can divide the sum, then it can divide the number too!
	5	Numbers that end in a 0 or a 5 are always divisible by 5.

	6	**If a number is divisible by 2 and 3, then it is divisible by 6.**
	9	Add up all the digits in the number *Ex. 18 -> 1 + 8= 9* *9 divided by 9 = 1* If 9 can divide the sum, then it can divide the number too!
	10	**Any number that ends in 0 is divisible by 10.**

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Fonts by Shelia Melton.

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