



Divisibility Rules (Easy) - Divisor to Condition

<p>1 What tells you that a number is divisible by 9?</p> <p>X \div 9</p>	<p>A The last digit is 0</p> <p>B It is an even number</p> <p>C It is divisible by both 2 and 3</p> <p>D It is divisible by both 4 and 3</p> <p>E It is any integer</p> <p>F The digits add up to a number divisible by 9</p>	<p>2 What tells you that a number is divisible by 3?</p> <p>X \div 3</p>	<p>A It is an even number</p> <p>B The last digit is 0 or 5</p> <p>C It is divisible by both 4 and 3</p> <p>D The digits add up to a number divisible by 3</p> <p>E The last digit is 0</p> <p>F The last two digits are divisible by 4</p>
<p>3 What tells you that a number is divisible by 1?</p> <p>X \div 1</p>	<p>A It is any integer</p> <p>B The digits add up to a number divisible by 3</p> <p>C The last three digits are divisible by 8</p> <p>D The last two digits are divisible by 4</p> <p>E It is an even number</p> <p>F It is divisible by both 2 and 3</p>	<p>4 What tells you that a number is divisible by 10?</p> <p>X \div 10</p>	<p>A The last two digits are divisible by 4</p> <p>B It is divisible by both 4 and 3</p> <p>C The last digit is 0</p> <p>D The digits add up to a number divisible by 3</p> <p>E It is an even number</p> <p>F It is any integer</p>
<p>5 What tells you that a number is divisible by 2?</p> <p>X \div 2</p>	<p>A It is any integer</p> <p>B The digits add up to a number divisible by 3</p> <p>C It is divisible by both 2 and 3</p> <p>D It is an even number</p> <p>E The last digit is 0</p> <p>F The digits add up to a number divisible by 9</p>		