

Divisibility Rule - 3

Underline the correct choice.

<p>1) 3,422</p> <p>a) Sum of the digits is 2 / 11 / 22.</p> <p>b) 3,422 is divisible / not divisible by 3.</p>	<p>2) 2,655</p> <p>a) Sum of the digits is 5 / 18 / 55.</p> <p>b) 2,655 is divisible / not divisible by 3.</p>
<p>3) 10,240</p> <p>a) Sum of the digits is 7 / 24 / 40.</p> <p>b) 10,240 is divisible / not divisible by 3.</p>	<p>4) 4,572</p> <p>a) Sum of the digits is 18 / 45 / 72.</p> <p>b) 4,572 is divisible / not divisible by 3.</p>
<p>5) 7,224</p> <p>a) Sum of the digits is 4 / 15 / 24.</p> <p>b) 7,224 is divisible / not divisible by 3.</p>	<p>6) 32,011</p> <p>a) Sum of the digits is 7 / 11 / 32.</p> <p>b) 32,011 is divisible / not divisible by 3.</p>
<p>7) 5,412</p> <p>a) Sum of the digits is 2 / 12 / 54.</p> <p>b) 5,412 is divisible / not divisible by 3.</p>	<p>8) 1,062</p> <p>a) Sum of the digits is 2 / 6 / 9.</p> <p>b) 1,062 is divisible / not divisible by 3.</p>
<p>9) 91,400</p> <p>a) Sum of the digits is 9 / 14 / 40.</p> <p>b) 91,400 is divisible / not divisible by 3.</p>	<p>10) 6,221</p> <p>a) Sum of the digits is 11 / 21 / 22.</p> <p>b) 6,221 is divisible / not divisible by 3.</p>
<p>11) 3,204</p> <p>a) Sum of the digits is 4 / 8 / 9.</p> <p>b) 3,204 is divisible / not divisible by 3.</p>	<p>12) 50,311</p> <p>a) Sum of the digits is 1 / 10 / 11.</p> <p>b) 50,311 is divisible / not divisible by 3.</p>
<p>13) 2,067</p> <p>a) Sum of the digits is 7 / 15 / 67.</p> <p>b) 2,067 is divisible / not divisible by 3.</p>	<p>14) 1,125</p> <p>a) Sum of the digits is 5 / 9 / 25.</p> <p>b) 1,125 is divisible / not divisible by 3.</p>