

Divisibility Rule - 4

Underline the correct choice.

<p>1) 54,216</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 54,216 is divisible / not divisible by 4.</p>	<p>2) 12,240</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 12,240 is divisible / not divisible by 4.</p>
<p>3) 243,239</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 243,239 is divisible / not divisible by 4.</p>	<p>4) 34,512</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 34,512 is divisible / not divisible by 4.</p>
<p>5) 802,325</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 802,325 is divisible / not divisible by 4.</p>	<p>6) 45,228</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 45,228 is divisible / not divisible by 4.</p>
<p>7) 701,824</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 701,824 is divisible / not divisible by 4.</p>	<p>8) 573,433</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 573,433 is divisible / not divisible by 4.</p>
<p>9) 61,221</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 61,221 is divisible / not divisible by 4.</p>	<p>10) 10,644</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 10,644 is divisible / not divisible by 4.</p>
<p>11) 83,436</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 83,436 is divisible / not divisible by 4.</p>	<p>12) 91,647</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 91,647 is divisible / not divisible by 4.</p>
<p>13) 20,404</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 20,404 is divisible / not divisible by 4.</p>	<p>14) 52,512</p> <p>a) Last two digits are divisible / not divisible by 4.</p> <p>b) 52,512 is divisible / not divisible by 4.</p>