

**Divisibility Rule - 10**

Fill in the blanks and underline the correct choice.

<p>1) 562</p> <p>a) The last digit is _____ .</p> <p>b) 562 is <b>divisible</b> / <b>not divisible</b> by 10.</p>	<p>2) 410</p> <p>a) The last digit is _____ .</p> <p>b) 410 is <b>divisible</b> / <b>not divisible</b> by 10.</p>
<p>3) 3,490</p> <p>a) The last digit is _____ .</p> <p>b) 3,490 is <b>divisible</b> / <b>not divisible</b> by 10.</p>	<p>4) 877</p> <p>a) The last digit is _____ .</p> <p>b) 877 is <b>divisible</b> / <b>not divisible</b> by 10.</p>
<p>5) 5,364</p> <p>a) The last digit is _____ .</p> <p>b) 5,364 is <b>divisible</b> / <b>not divisible</b> by 10.</p>	<p>6) 1,020</p> <p>a) The last digit is _____ .</p> <p>b) 1,020 is <b>divisible</b> / <b>not divisible</b> by 10.</p>
<p>7) 630</p> <p>a) The last digit is _____ .</p> <p>b) 630 is <b>divisible</b> / <b>not divisible</b> by 10.</p>	<p>8) 2,348</p> <p>a) The last digit is _____ .</p> <p>b) 2,348 is <b>divisible</b> / <b>not divisible</b> by 10.</p>
<p>9) 4,225</p> <p>a) The last digit is _____ .</p> <p>b) 4,225 is <b>divisible</b> / <b>not divisible</b> by 10.</p>	<p>10) 110</p> <p>a) The last digit is _____ .</p> <p>b) 110 is <b>divisible</b> / <b>not divisible</b> by 10.</p>
<p>11) 8,440</p> <p>a) The last digit is _____ .</p> <p>b) 8,440 is <b>divisible</b> / <b>not divisible</b> by 10.</p>	<p>12) 918</p> <p>a) The last digit is _____ .</p> <p>b) 918 is <b>divisible</b> / <b>not divisible</b> by 10.</p>
<p>13) 1,164</p> <p>a) The last digit is _____ .</p> <p>b) 1,164 is <b>divisible</b> / <b>not divisible</b> by 10.</p>	<p>14) 370</p> <p>a) The last digit is _____ .</p> <p>b) 370 is <b>divisible</b> / <b>not divisible</b> by 10.</p>