

<p>Unlike hydrogen, the element I'm thinking of has only one stable _____.</p> <p>1</p>	<p>Unlike boron, the atomic number of the element I'm thinking of is a _____ number.</p> <p>2</p>
<p>Like helium, the element I'm thinking of was first _____ in the 19th century.</p> <p>4</p>	<p>Like carbon, every letter in the name of the element I'm thinking of is _____.</p> <p>3</p>
<p>Unlike lithium, the element I'm thinking of is relatively slow to _____ in air.</p> <p>2</p>	<p>Unlike nitrogen, the element I'm thinking of is a solid at standard _____ and pressure.</p> <p>1</p>
<p>Like beryllium, the element I'm thinking of _____ a solid until above 2300°F.</p> <p>1</p>	<p>Like oxygen, the element I'm thinking of can be found throughout the crust of the _____, although much less abundantly.</p> <p>5</p>