Name:
Mill Safety Test
<ol> <li>The mill should be operated at different speeds for different types of work. T F</li> </ol>
<ol> <li>The best way to prevent you from accidentally drilling into the mill table is to do the following:         <ul> <li>A.</li> </ul> </li> </ol>
B
<del>-</del>
<ol> <li>Work should always be clamped in the vice while milling the metal</li> <li>T</li> </ol>
<ol> <li>After milling your project you should consider the drill bit hot and the bit should be removed carefully from the chuck. T</li> </ol>
<ol> <li>When not in use leave the chuck key in the chuck.</li> <li>T</li> </ol>
6. The speed and feed are determined by the type of metal and
size of drill bit. T F
<ul> <li>7. To control the depth you are drilling you should. <ul> <li>A) set the depth stop</li> <li>B) mill slowly and watch the readout</li> <li>C) watch the profile of the piece for exit if milling all the way through.</li> <li>D) monitor the X,Y axis wheels carefully.</li> <li>E) all of the above.</li> </ul> </li> </ul>

