Period:		
Date:		
Drill Press/Boring/Mortising Machines <u>Auburn High School</u> Safety Test		
1. Your hands should be kept a minimum ofinches from the rotating bit, while using the drill press.		
2. The drill press should be operated at different speeds for different types of work.	T	F
3. The best way to prevent you from accidentally drilling into the drill press table is to do the following:  A.  B.		
4. Work should always be secured to the table before drilling or boring.	T	F
5. After drilling your project you should consider the drill bit hot and the bit should be removed carefully from the chuck.	T	F
6. When not in use leave the chuck key in the chuck.	T	F
7. The speed and feed are determined by the type of wood and size of drill bit.	T	F
8. To control the depth you are drilling set the depth stop.	T	F
9. Set up the stops on the multiple head boring machine and make a trial cut before boring your project.	T	F
<ul> <li>10. Which type of bit should not be used on the drill press;</li> <li>A twist</li> <li>B speed bore / spade / paddle bit</li> <li>C auger</li> </ul>		

Name: \_\_\_\_\_

