DRILL PRESS SAFETY TEST #15

Name: ______ Score: _____ Term: ____ Date: _____

Directions: Fill in the blank with the best proper word that will complete the question. If it asks to explain do so as completely and accurately as possible.

- 1. Never use your ______ to clear chips away from the spindle.
- 2. Never clear chip when the spindle is _____.
- 3. The drill press spindle rotates in a ______ direction.
- 4. Make certain the chuck key has been _____ and returned to its holder.
- 5. Explain why you should clamp or block your work to the drill press table?
- 6. The key type chuck is _____ inch capacity.
- 7. The <u>rod</u> rod is provided to control whole depth and prevent drilling through material into the table.
- 8. The total depth the spindle can be lowered is ______ inches.
- 9. A _______ is provided to assist in determining proper drill speed.
- 10. To prevent work from being torn from operator's hand, always ______ work piece, jig fixture, or holding device to table by clamping or blocking on the table.
- 11. Explain how to change speeds of the drill press?
- 12. During the drilling operation, as the break-though point is reached, always ______ feed rate down.
- 13. Perform all operations with a ______ extension of the quill.
- 14. If working on a long board, the long side should be placed on the ______ side of the operator.
- 15. _____ Hair needs to be tied back.