

## **BELT/DISC SANDER SAFETY TEST #17**

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. A worn or torn belt can break and cause an \_\_\_\_\_.
2. Keep hands \_\_\_\_\_ from the belt and disc.
3. Sand on the section of the disc from the center to the \_\_\_\_\_ edge.
4. \_\_\_\_\_ tracking should be checked manually before starting the sander.
5. The front edge of the table is within \_\_\_\_\_ inch of less of the disc or belt.
6. The belt sander fence / table attachment can be tilted between \_\_\_\_\_ and \_\_\_\_\_ degree angles.
7. It is generally better to start with a slightly \_\_\_\_\_ abrasive than would seem practical.
8. A coarser belt grit will give faster material removal, sand more freely and generate \_\_\_\_\_ heat.
9. Explain the factors that will lead to your proper selection of the belt to use?
10. \_\_\_\_\_ sanding can be done using the idler pulley with the end guard swing down.