

Student Name \_\_\_\_\_ Date \_\_\_\_\_

MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question.

- 1) A file that has no teeth on its edge is called a: 1) \_\_\_\_\_  
A) Smooth edge      B) Flat edge      C) Straight edge      D) Safe edge
- 2) A mill file is: 2) \_\_\_\_\_  
A) Milled      B) Double cut      C) Single cut      D) Square
- 3) Files are cleaned with a: 3) \_\_\_\_\_  
A) File cleaner      B) Bench brush      C) File card      D) Brush card
- 4) Which kind of file should be used on soft materials? 4) \_\_\_\_\_  
A) Coarse      B) Curved tooth      C) Knife      D) Flat
- 5) Which kind of file should be used to obtain a smooth finish on the workpiece? 5) \_\_\_\_\_  
A) Cross cut      B) Smooth cut      C) Double cut      D) Single cut
- 6) On which type of file is coarseness designated by a number? 6) \_\_\_\_\_  
A) Curved tooth      B) Machine  
C) Needle (Swiss pattern)      D) Mill
- 7) The life a a file is shortened by: 7) \_\_\_\_\_  
A) Too much pressure on the file when filing  
B) Letting one file lie on top of another  
C) Filing too fast  
D) All of the above
- 8) A flat surface may be obtained by the process of: 8) \_\_\_\_\_  
A) Draw filing      B) Filing only on the return stroke  
C) Short stroke filing      D) Filing only on the forward stroke
- 9) Files do not make good pry bars because they are: 9) \_\_\_\_\_  
A) The wrong shape      B) Too brittle  
C) Not long enough      D) Too tough
- 10) File handles are used to: 10) \_\_\_\_\_  
A) Protect the file user      B) Extend the file  
C) Protect the file      D) Extend the file life