

# HAND SAWS

Answer the following questions

Name \_\_\_\_\_

Period \_\_\_\_\_ Seat # \_\_\_\_\_

## HAND SAWS

1. IDENTIFY THE PARTS OF A HAND SAW.

2. The size of a saw is determined by the length of the \_\_\_\_\_.

3. The number of teeth per inch on a saw is referred to a \_\_\_\_\_ per inch.

4. The greater the number of teeth per inch the \_\_\_\_\_ the cut will be.

5. The cut left in a board by a saw is called a \_\_\_\_\_.

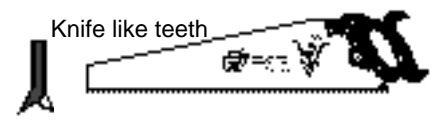
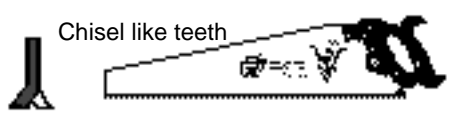
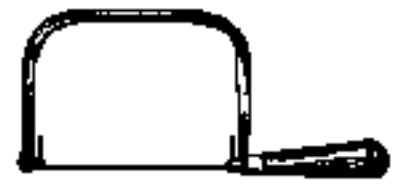
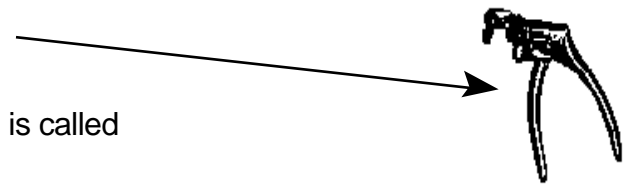
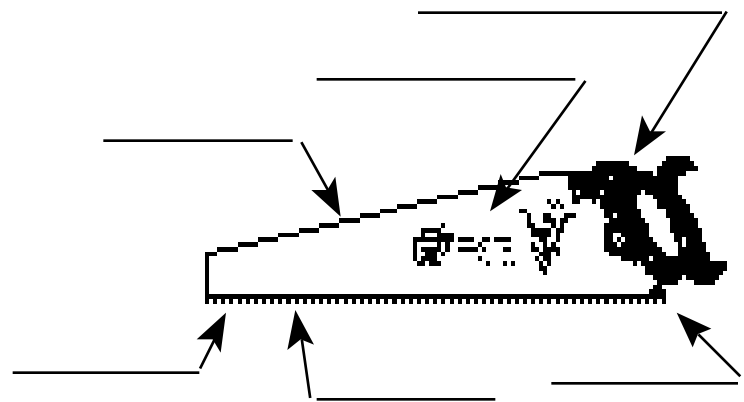
6. The bending of the teeth of a saw so it will work better is called a saw \_\_\_\_\_ and the name of the tool to do this is called a \_\_\_\_\_.

7. The sawing of a board with the grain of the wood called \_\_\_\_\_.

8. The sawing of a board across the grain of the wood is called \_\_\_\_\_.

9. The only saw with the teeth pointing towards the handle and you use it by pulling on the handle is called a \_\_\_\_\_ saw.

10. Identify the following saws and tell job you would used each one for.



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