



Name:

Date:

Class:

split ring



5. What is the purpose of using a jump ring in the design of a keychain/keyring? Identify some shapes associated with jump rings.

Triangular or circular (more shapes possible); holds chain & objects with screw eyes to assembled object.



6. What tool is needed to assemble an open jump ring to the keychain?

Needle nose or fine tip pliers (other names exist for tool)

7. Why is an eye screw (sometimes called eyehook) used for in the assembly of a keychain?

A screw with a loop on one end and threads on the other end

8. Define and explain the importance of the shank diameter of the eye screw.

Measure the distance from the outer thread on one side to the outer thread on the other side; determines capacity to carry weight

9. What are some different styles of eye screws? Eye \_\_\_\_\_, eye \_\_\_\_\_ or eye \_\_\_\_\_

Eye hooks, Eye pins or Eye bolts

10. Name and sketch 4 styles of chains often on assembled keychains/keyrings. (Note: Some have jump rings attached.)

Beaded chain w/ connector



Snake chain



Curb chain



Linkchain

