

Name _____

Period _____

Reading Plans Worksheet: Whistle Project

1. Why should you not lose your copy of the project plans?
2. What 3 things do the copies of each project include?
3. What is the thickness of the whistle block?
4. What is the width of the whistle block?
5. What is the length of the whistle block?
6. What part of the whistle block should you stamp your initials?
7. What is used to mark the center of the holes and help with drill bit alignment?
8. What are the depths of the 2 holes?
9. What is the diameter of the drill bit?
10. How do we mark the depths of the holes on the drill bits?
11. What type of saw is used to cut the v-notch?
12. How do we hold the block in place while it is being cut?
13. What is the name of the cylindrical piece of wood that is inserted into the whistle?
14. How long is this piece of wood?
15. How is this piece of wood shaped?
16. What direction is this piece pushed into holes?
17. Does the entire piece need to be pushed into the hole?
18. What comes first: drilling the holes or cutting the v-notch? Why?
19. What type of finish is applied to the whistle?
20. What do I need from you to grade your project?