This woodbook is for you to record the steps of your journey to wood mastery.

This is a place to make notes from videos, websites and reading. It is a place to document your wood creation with drawings and pictures.

nd

This is a place to make a note of questions (so you don't forget to ask them) an to journal about your journey.
Your journey will be more fulfilling if you document it here.
Let's start with what you would like to accomplish on this journey.
What would you like to build or create?
List at least 3 skills you would like to learn:

Name a skill you would like to <u>master</u> :
What are some steps you can take (by and in yourself) to help you reach your goals? You should write 1 "I can"; 2 "I will"; and 3 "I shall try" (Think them all through before you start writing.)
I can

I will
I will
I shall try
I shall try
I shall try
I am ready to succeed!
I am building/creating/making
I might need help with

Name of my project:
Materials needed:
Sketches of my project:

1. Always keep fingers at least from the blade.	
1. Always keep fingers at least from the blade. 2. If your stock is not flat on the bottom, what should you do?	
3. At the bandsaw (and all other woodworking equipment) what safety equipment	٤
should you wear?	
4. What should you NOT wear around the bandsaw?	
5. What is a safe perimeter for other people to be near you at the band saw?	
6. If a small piece of wood is left around the blade on the band saw table, how should you clear	
it off the table?	
7. Backing out of a straight cut while the machine is running is okay. Backing out of a while it is running is not okay.	
8. The blade guard should be above the stock.	
9. What is a safe way to cut short stock?	
10. What is a safe way to cut round stock?	
11. What is a relief cut and when should you use them?	
12. If you hear the blade break, what steps should you take?	
13. Before you step away from the bandsaw, what important thing must you do?	

Task 1: Trees

Planting, Growing and Harvesting Trees: Wheelearned about trees in this video?	nat are 3 (or more) things that you
Timber Harvesting: How is wood harvested?	There are several ways.

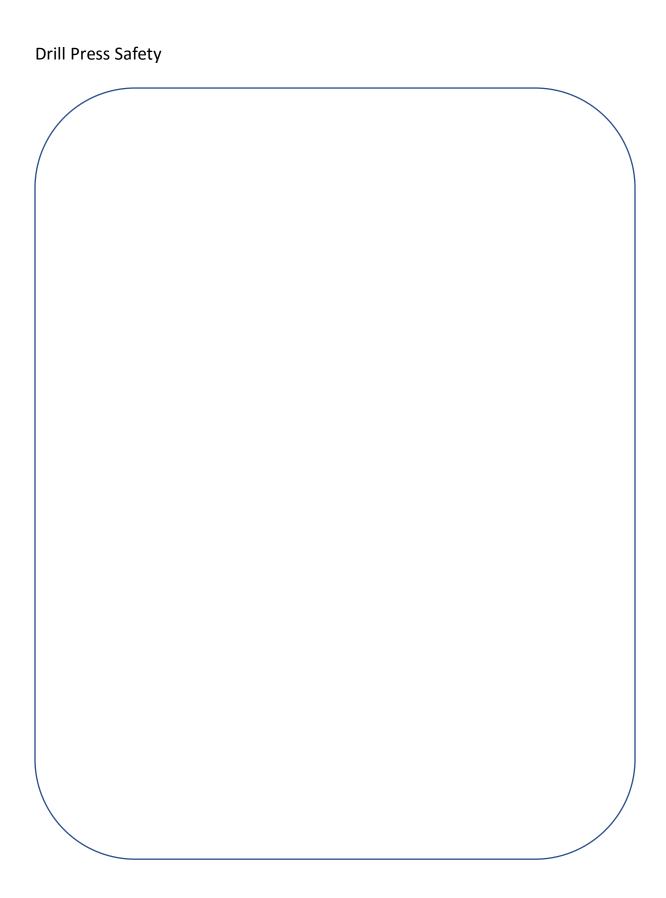
Hard Wood vs. Soft Wood: What's the difference?	
Task 2: Lumber Turning Trees into Lumber: How are trees milled	
)

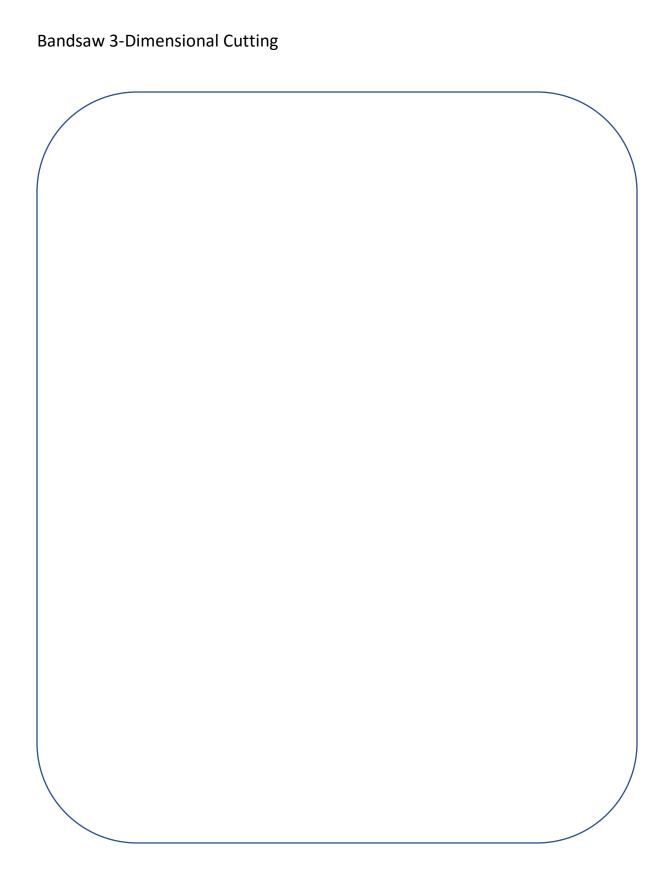
derstand	Rough Lum	nber: Do yo	u understar	nd it? Expla	in it to me	e.
derstand	Rough Lum	nber: Do yo	u understar	nd it? Expla	in it to me	е.
derstand	Rough Lum	nber: Do yo	u understar	ıd it? Expla	in it to me	e.
derstand	Rough Lum	nber: Do yo	u understar	nd it? Expla	in it to me	e.
derstand	Rough Lum	nber: Do yo	u understar	nd it? Expla	in it to me	e.
derstand	Rough Lum	nber: Do yo	u understar	nd it? Expla	in it to me	e.

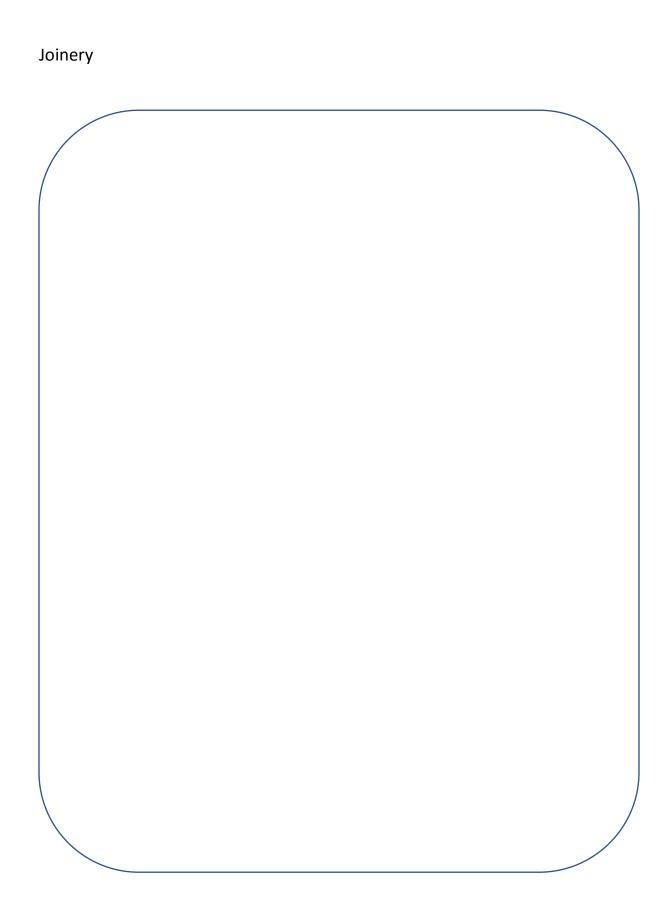
How is wood graded?	
How is wood sized?	
	/

What wood should you use for your project? List 6 different types of woods, note their qualities (what's good or unique about them) and what types of projects they are good for.











Gluing	

