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Identify the problem - The first step is to ask or figure out
what the problem is that we need to solve.; Explore Ideas
- The second step is to Imagine, in this step a designer

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would brainstorm lots of ideas, do some research about what he or she thinks they might want to create. They need to select a few of their best ideas and eventually narrow it down to their absolute best.

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In Wood Technology, students engage in a variety of activities, including research and collaborative projects, to learn about wood as both a natural resource and a manufacturing material. They gain insights into each of the employment sectors associated with wood technology, from craft-based workshops to industrial manufacture.

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The Design Process for Students - Design and Technology ...

11. In the method of turning wood, the tool is held at right

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angles to the wood to remove fine particles of wood. 12. Thin shavings are produced as the tool peels away the waste stock in the method of turning wood. 13. Another term for a live (moving) center is turning. 14. Turning wood between live and dead centers is known as 15.

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