



Tech 101-C Test Taking

Module 3: Test Taking PBOs

1. Demonstrate ability to implement various test-taking strategies within a classroom or lab environment.
2. Describe the process of calculating assessment results.
3. Demonstrate techniques of dealing with test anxiety.
4. Demonstrate time management skills in terms of test taking and test preparation.
5. Demonstrate the ability to solve mathematical problems that are presented graphically.
6. Calculate and solve problems using knowledge of mechanical principles and physical laws.
7. Demonstrate the ability to read and withdraw information that is required to perform work.
8. Differentiate between “reading for pleasure” and “technical reading.
9. Define “troubleshooting” in relation to the Skilled Trades.
10. Perform troubleshooting techniques through various skilled trade related sample problems.
11. Gather necessary information to troubleshoot a problem.
12. Demonstrate the ability to visualize objects or forms in space and to manipulate those forms mentally.
13. Breakdown 3-dimensional views into different one-dimensional views.





**Multi-State
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