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The Applied Math assessment measures critical thinking, mathematical reasoning, and problem solving techniques for situations that actually occur in today's workplace. While individuals may use calculators and conversion tables to help with the problems on the assessment, math skills are still needed to think them through. Number of Items: 34

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[This study guide](#) covers what is on the upcoming test: slope, y-intercept, graphing, system of equations, slope-intercept form, terms, and angles. I provided and answer key so you can check your answers. 6 pages MATH 20D - LECTURE NOTES - WEEK 9

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Here is a brief description of the type of question you'll find on each level: Level 3: Only simply-presented information that you need to solve the problem is included. Level 4: Information may not be presented in the order you need it and the question may include extra information that... Level 5: ...

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The Applied Math Assessment of the ACT Workkeys evaluates a candidate's ability to employ critical thinking, mathematical reasoning, and problem solving in a contemporary working environment. This assessment consists of five levels of increasing difficulty, numbered from 3-7, and is required in order to earn the NCRC.

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The Applied Mathematics subtest splits up into 5 levels: 3, 4, 5, 6, and 7. The easiest level to work through is 3, while the hardest is 7. For Level 3, each question will be presented in word problem format with directions that are easy to follow.

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[Applied Mathematics](#) problems are inspired by natural phenomena or social needs. The treatment of the problem can be abstract and rigorous; sometimes, a study of a problem leads to development of novel areas (calculus, differential geometry, linear algebra, or probability, to name a few)