Teachers can use the national norms provided with confidence, knowing that the Orleans-Hanna Standardization Sample represents total U.S. enrollment.

Don’t delay! The Orleans-Hanna Algebra Prognosis Test, Third Edition can help you and your students make wise decisions and improve the success of your algebra program.

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The Manual provides Expectancy Tables reporting how other students who earned similar scores subsequently performed in algebra and norms tables with Percentile Ranks for:

- Students completing grade 7 mathematics
- Students completing grade 8 mathematics
- Students in each of these groups who complete a one-year course in algebra the following year

Student Report Forms give teachers a straightforward way to explain test results to students and parents. Test results can be used to help students, parents, and teachers make informed decisions about placement in pre-algebra classes, one-year, or two-year algebra programs.

Student Report Forms help students interpret their test scores and learn how other students with the same scores did in a first-year algebra course.

Student Report Forms assist with career planning. Test results can give students an opportunity to explore mathematics-related occupations as they begin planning their high school curriculum. The test is also a valuable component to include in your district's selection of career exploration tools because it fulfills the School to Work law's requirement of exposing students to career exploration no later than grade seven.
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