



Athletic Eligibility Assessment

Athletic associations have strict guidelines regarding academic performance. Whether your school is traditional, charter, online, or at home, make sure your student athletes are prepared with the Athletic Eligibility Assessment by Scantron!

Are Your Student Athletes Prepared?

Student athletics are an important part of the school experience. For many students, excelling in a sport is their path to college funding. But they need to be ready academically as well as athletically.

The Athletic Eligibility Assessment by Scantron makes sure they are.

It All Starts with the Test

Because athletic eligibility guidelines are strict, you need an assessment that can predict whether college-bound athletes are prepared—regardless of your educational environment. Scantron developed our eligibility assessments based on athletic association requirements so that traditional, charter, online, and home schools can be confident they have prepared students to succeed.

Scantron's Athletic Eligibility Assessment provides a valid and fair measure of student knowledge and performance within core courses. It allows for retakes as necessary without compromising measurement integrity.

Monitor Performance Toward Athletic Eligibility Goals

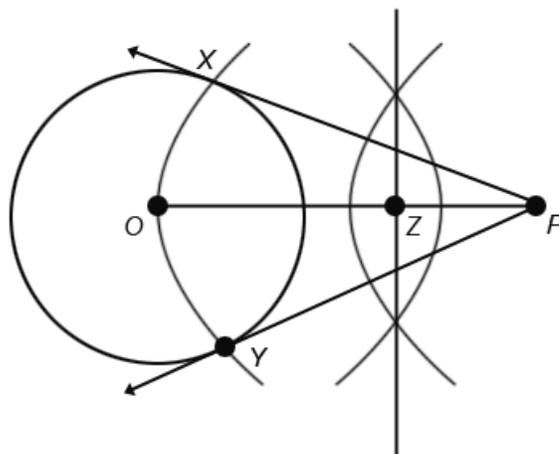
Having test scores for student athletes is useful, but being able to see how those scores connect to other student information is crucial. The Athletic Eligibility Assessment includes Scantron Analytics, with a special dashboard so you can monitor student performance toward eligibility requirements—proactively and in real time.

Predict Who's At Risk to Lose Eligibility

Scantron's athletic eligibility solution goes beyond just showing you statistics. Using configurable early warning indicators, you can predict which students are at risk to lose their eligibility and design interventions to keep student athletes on target.

Sample Test Item

Which of the following statements can be made about the diagram of the construction below?



- A. $\angle POX$ is a right angle.
- B. $\angle XPY$ is a right angle.
- C. \overrightarrow{PX} is tangent to circle O.
- D. \overrightarrow{PZ} is tangent to circle O.



**INFORM INSTRUCTION
TO IMPACT STUDENT
ACHIEVEMENT TODAY!**

Scantron is delighted to help your traditional, charter, online, or home school on this journey. Contact us at **800.722.6876** or visit us at www.scantron.com/k12 to learn more.