

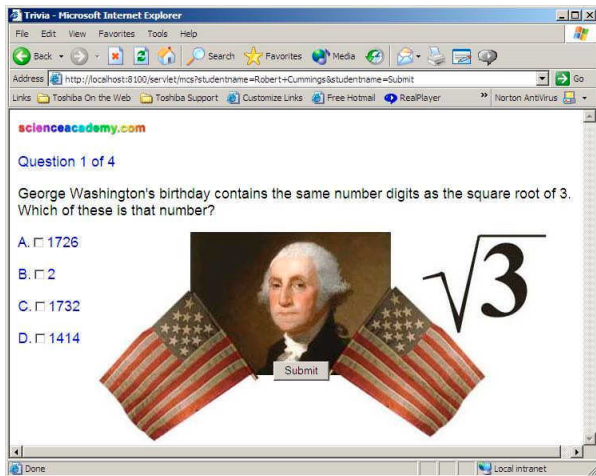
Product Information Sheet



Integrated features

- testing
- scoring
- reporting
- emailing results

Test Servlets are programs for browser-based testing and assessment for K-12 Education and Occupational Training. These programs give test administrators and educators the ability to do local and remote testing and assessment anywhere anytime.



Test Servlets present fill-in, true/false, and multiple-choice questions while tracking students as they take tests (session tracking). They also measure and display test results. Results can be saved, printed, or emailed for further review --a benefit to testing and training organizations, distance learners, teachers, homeschool and classroom learners.

Test Servlets are programs that reside on the host server for delivery on the Web or local network. They run on a variety of Java web servers supporting the Java^(TM) Servlet Specification 2.4 or later.

How important is testing and assessment to you?

Test Servlets support user-defined images and sound; lending themselves to creating a unique multimedia experience.

Engineering behind its simplicity

Test Servlets offer the simplicity of end-user (test taker) experience. Test may be presented a question at a time (great for young learners) or a test at a time (great for adults).

Science Academy Software's servlet strategy complements existing and newer web-based instruction, overcomes most common technical barriers to platform independence (PC or Mac). This servlet strategy provides numerous benefits that include security and scalability.

Test Servlets support multiple media types: images [.jpg] and sound [.au, .wav, .mp3].

Scoring & Reporting

Results are displayed at the conclusion of a test. They can be printed or emailed. All Test support email.

SUMMARY			
Question	Answer	Response	Outcome
Q1	C	C	Correct ✓
Q2	D	D	Correct ✓
Q3	A	A	Correct ✓
Q4	B	B	Correct ✓
Q5	A	A	Correct ✓
Q6	C	C	Correct ✓
Q7	B	A	X
Q8	B	B	Correct ✓
Q9	A	?	X
Q10	B	B	Correct ✓

Raw Score: 8

Results are displayed at the conclusion of a test. They can be printed or emailed.

Email Results

Most tests support email.

