



STAR[™] Early Literacy

What is it?

It is a computer-adaptive early literacy test designed to determine how well a student understands concepts and possesses specific skills that are important in the development of reading ability.

Who takes it?

It is designed for students in the early stages of reading development.

What does it test?

It measures a student's command of 41 different skill sets in ten literacy sub-domains.

SUB-DOMAINS

- 1) alphabetic principle
- 2) concept of word
- 3) visual discrimination
- 4) phonemic awareness
- 5) phonics
- 6) structural analysis
- 7) vocabulary
- 8) sentence-level comprehension
- 9) paragraph-level comprehension
- 10) early numeracy

What is a desired score?

	October	January	May
Kindergarten	552	608	681
Grade 1	674	722	777
Grade 2	845	855	866



STAR[™] Reading

What is it?

It is a computer-adaptive reading test designed to give accurate, reliable, and valid data quickly so that good decisions can be made about instruction.

Who takes it?

It is designed for students in grades 1-12. Warrensburg R-VI students in grades 1-8 will take the test.

What does it test?

It tests five reading domains.

DOMAINS

- 1) word knowledge
- 2) understanding author's craft
- 3) analyzing argument and evaluating text
- 4) comprehension strategies and constructing meaning
- 5) analyzing literary text

What is a desired score?

	October	January	May
Grade 1	73	82	105
Grade 2	193	230	279



STAR[™] Math

What is it?

It is a computer-adaptive math test designed to give accurate, reliable, and valid data quickly so that good decisions can be made about instruction.

Who takes it?

It is designed for students in grades 1-12. Warrensburg R-VI students in grades 1-8 will take the test.

What does it test?

It tests eight mathematical strands and covers 214 objectives.

STRANDS

- 1) numeration concepts
- 2) computation processes
- 3) word problems
- 4) estimation
- 5) data analysis and statistics
- 6) geometry
- 7) measurement
- 8) algebra

What is a desired score?

	October	January	May
Grade 1	255	298	357
Grade 2	406	435	475