

Student Diagnostic Report

Enterprise Test

Printed Tuesday, October 30, 2018 9:16:37 AM

School: BeiJing Zhi Cheng Tian Xia Network Technology Co.,

Test Date: October 29, 2018 10:29 PM

Test Time: 14 minutes 5 seconds

Report Options

Use Trend Score: Use trend score for student's suggested skills

R., readingbar1357

ID: readingbar1357

Class: 1-G1

Grade: 1

Teacher: T. Zhou

School Benchmark - Grade 1


■ Below Benchmark ■ At/Above Benchmark

STAR Reading Scores

SS: 348 (Scaled Score) ■ At/Above Benchmark
Lexile® Measure: 330L

readingbar1357's Scaled Score is based on the difficulty of questions and the number of correct responses. The Lexile® measure is a scaled score converted to the equivalent Lexile measure.

PR: 98 (Percentile Rank)

readingbar1357 scored greater than 98% of students nationally in the same grade.

GE: 3.2 (Grade Equivalent)

readingbar1357's test performance is comparable to that of an average third grader after the second month of the school year.

IRL: 3.0 (Instructional Reading Level)

readingbar1357 would be best served by instructional materials prepared at the third grade level.

Est. ORF: 91 (Estimated Oral Reading Fluency)

readingbar1357 can likely read 91 words per minute correctly on grade level appropriate text.

Domain Scores

Comprehension

Vocabulary: 98
Understanding and Interpreting Texts: 96
Engaging and Responding to Texts: 97

Domain scores, ranging from 0-100, estimate readingbar1357's percent of mastery on skills in each domain at a first grade level.

Word Reading

Phonic Knowledge and Skills: 98

Reading Recommendation

ZPD: 2.7-3.8 (Zone of Proximal Development)

readingbar1357's ZPD identifies books at the right level to provide optimal reading challenge without frustration. Enter readingbar1357's ZPD in www.ARBookFind.com to find appropriate books.

Lexile® Range: 230L-380L

Lexile® range spans 100L below to 50L above an individual's Lexile measure, and is the optimal range for successful reading practice. A Lexile Measure *below* BR400L is reported for progress monitoring purposes only. A score below BR400L should not be used to match readers with text, therefore a Lexile range will not be reported.