



IMPROVE YOUR WRITING PLAN

IMPROVE YOUR WRITING RESULTS

Maximize instructional time with data-informed focus points and targeted lesson plans.



ABOUT US

Write Score supports K-12 educators with professionally scored formative writing assessments and instructional materials aligned to your state standards and summative writing test. Measure student progress, guide teaching, and enhance learning with this valuable tool.

- ✓ State-aligned writing assessments
- ✓ Professional scoring of essays
- ✓ Data points aligned to state rubric
- ✓ Comprehensive data review plan
- ✓ Standards-aligned lesson plan suite
- ✓ Training and onboarding support



"No way we'd start our year without our Write Score subscription! It is hands down one of the best decisions we have made as a school!"



Contact us today to schedule a live tour and receive a quote!

866-456-0590

K-12

WRITING SOLUTION



FORMATIVE ASSESSMENTS

Writing assessments align to your state writing test in format and rigor.



Individual, classroom, and grade-level data reports show student performance by rubric components for informed instruction.



TARGETED INSTRUCTION

Standards-aligned lessons support diverse learners with engaging slides, anchor charts, and collaborative discussions.

WE ARE...

✓ EXPERIENCED

20 years of essay scoring service has given us insights to the patterns and trends in students' writing.

✓ TRUSTED

Schools and districts count on Write Score each year, as educators see our service as invaluable asset to their writing initiatives.

✓ INNOVATIVE

Our professional scoring service and curriculum set us apart from other writing solutions.

price per student*, per assessment (as of Oct 11, 24)

1 TEST \$6.49

2 TESTS \$5.78

3+ TESTS \$5.49

ALL OPTIONS INCLUDE:

- Professionally Scored Assessments
- Analytical Data Reports
- Full Lesson Plan Suite
- Scope & Sequence
- Teacher Training

*Grade levels serving fewer than 50 students will receive flat-rate pricing equal to the cost of 50 students.

Services provided by whole grade only.