

INDIAN CREEK INTERMEDIATE

GRADE 5 | ILEARN CHECKPOINTS

WHAT ARE ILEARN CHECKPOINTS?

ILEARN Checkpoints are short assessments given throughout the school year. They measure specific Indiana Academic Standards and provide teachers with timely information they can use to support student learning. Each Checkpoint includes about 20-25 questions. The Checkpoints are part of the ILEARN assessment. In the spring, students take the ILEARN summative test to measure a broader set of grade-level skills.

When Will My Student Test?

Checkpoint	ELA	Math
Checkpoint 1	September 29	November 3
Checkpoint 2	January 21	January 28
Checkpoint 3	March 9	April 2

*Subjects: English/Language Arts (ELA) & Mathematics.
Grade 3 also participates in IREAD-3; IREAD is separate from ILEARN Checkpoints.*

Checking Scores & Resources



Indiana Family Portal – View Scores

The secure Family Portal provides access to ILEARN Checkpoints and Summative results. **Your child's unique access code is provided by ICIS and is time-sensitive! If your code has expired, contact ICIS!**

<https://in-familyportal.cambiumast.com/#/>



ICIS Curriculum Maps

See what is taught and when on our website. Find Grade 3 ELA/Reading, Writing, and Math resources.

<https://www.indiancreekschools.com/curriculum-maps#intermediate-school>



Indiana Dept. of Education ILEARN Resources

Explore and learn more about the ILEARN assessment.

<https://www.in.gov/doe/students/assessment/ilearn/>

What Is Being Tested?

Checkpoint 1 – ELA

- Reading & Understanding Fiction: cite evidence and draw inferences; theme and interpretation; characters, settings, events, plot; narrator/speaker point of view
- Understanding & Using Vocabulary: context clues, text features

Checkpoint 1 – Math

- Multiplication & Division of Whole Numbers: whole numbers quotients and remainders, four-digit dividends and two-digit divisors, place value strategies
- Volume: unit cubes, formulas $V = l \times w \times h$ and $V = B \times h$

How Can I Help?

- Read together: talk about unfamiliar words, main ideas, themes
- Practice math: grade-level skills during shopping, cooking, measuring, etc.
- Talk about school: what did you learn today
- On testing days: good night's sleep, breakfast, charge Chromebook, arrive on time!