

4TH GRADE SUMMER LEARNING

For Students Entering 4th Grade in 2026-2027

Dear Parents and Students,

Summer learning for 4th grade is separated into three components: A novel with a test, IXL assignments, and I-Ready Assignments. The details are as follows:

1. Students need to read *James and the Giant Peach by Roald Dahl*. They will need to be prepared to take a test on their book on Thursday, August 13th.
2. I-Ready-
 - Students will complete 5 passed lessons of I-Ready in Reading and 5 passed I-Ready lessons in Math.
 - These will be due on Monday, July 20th. This is a strict deadline because the I-Ready program will close for the summer after this. All lessons must be completed to receive a 100% test grade. Each completed I-Ready is worth 20% of that test grade. Please ensure that all are completed by the deadline to receive full credit.
3. IXLs-
 - Students are required to complete assigned IXLs for Math and Language Arts (listed below).
 - All IXLs must reach 100.
 - A chart with IXLs is included in this packet.
 - IXLs are due no later than Monday, August 3rd. Points will be deducted for late work.

Reminder of Important Due Dates:

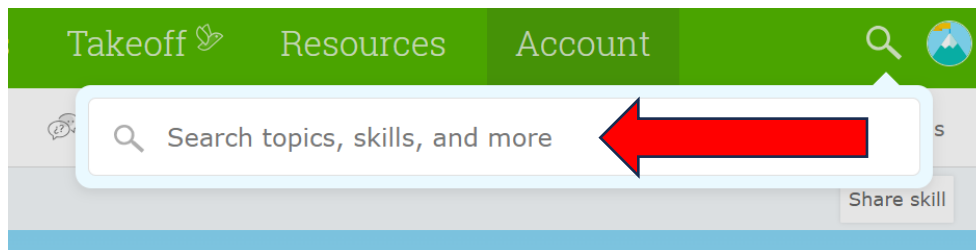
1. I-Ready is due Monday, July 20th
2. IXLs are due Monday, August 3rd
3. Summer book test Thursday, August 13th.

IXLs

Since summer IXLs change midway through the summer, you will need to search for the letters given for each one in the search bar.



Recommendations | Skill plans | Leaderboards



Language Arts IXLs

*All IXL sections must be completed to 100%

Students are to complete 4th grade IXLs:

Search Letters	IXL Topic
8CJ	Compare information from two texts
DFJ	Read science fiction with illustrations
RTC	Read about science and nature
EV2	Is the sentence simple or compound?
TNA	Form the perfect verb tenses

Math IXLs

Students are to complete 4th grade IXLs:

Search Letters	IXL Topic
B5N	Place value review
EFV	Compare numbers in tables
GZG	Multiply a 2-digit number by a 2-digit number: word problems
CNC	Add, subtract, multiply, and divide
YMK	Add and subtract fractions with unlike denominators: word problems