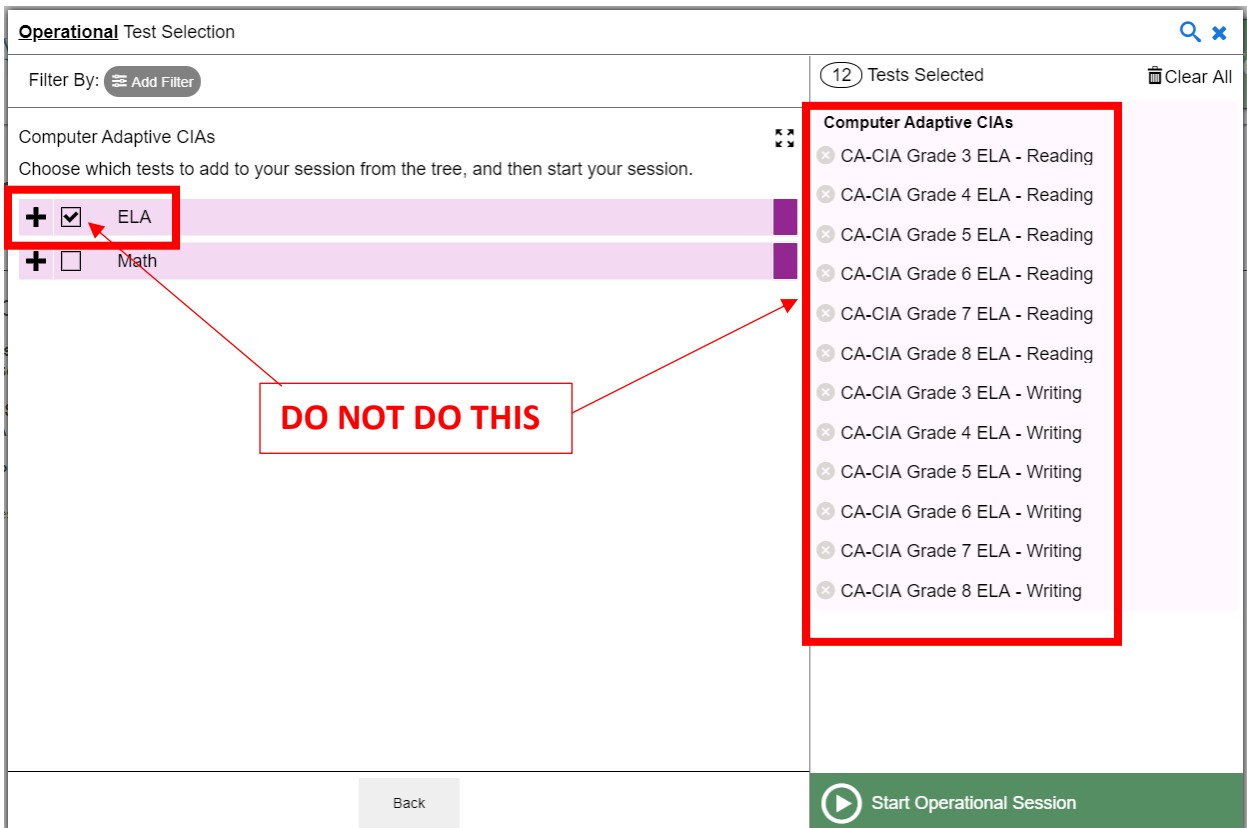


How to Prevent Students from Taking the Wrong Grade-Level Interim

Important: Students are eligible to take interims that are the same grade as the students and one grade level below until December 31, 2020. You **MUST** drill down to the name of the interim when you create a test session to prevent students from taking the wrong grade-level interim.

**WRONG
WAY**

- **DO NOT USE** the top-level check box, as this adds **ALL** CA-CIA Reading and Writing tests to the test session!
- Students are eligible for their current grade interim, plus the interim for the grade level below their current grade.
- When students log in, they will see **ALL** tests for which they are eligible, if those tests are included in the test session.



Operational Test Selection

Filter By:

Computer Adaptive CIAs
Choose which tests to add to your session from the tree, and then start your session.

ELA
 Math

12 Tests Selected

Computer Adaptive CIAs

- CA-CIA Grade 3 ELA - Reading
- CA-CIA Grade 4 ELA - Reading
- CA-CIA Grade 5 ELA - Reading
- CA-CIA Grade 6 ELA - Reading
- CA-CIA Grade 7 ELA - Reading
- CA-CIA Grade 8 ELA - Reading
- CA-CIA Grade 3 ELA - Writing
- CA-CIA Grade 4 ELA - Writing
- CA-CIA Grade 5 ELA - Writing
- CA-CIA Grade 6 ELA - Writing
- CA-CIA Grade 7 ELA - Writing
- CA-CIA Grade 8 ELA - Writing

DO NOT DO THIS



- **DO USE THE “+” buttons** to drill down to the specific interim.
- Check the box next to the interim.
- When students log in, they only see that specific interim.



Operational Test Selection 🔍 ✕

Filter By: ☰ Add Filter

Computer Adaptive CIAs
Choose which tests to add to your session from the tree, and then start your session.

DO THIS

- ELA
 - + Reading
 - Writing
 - CA-CIA Grade 3 ELA - Writing
 - CA-CIA Grade 4 ELA - Writing**
 - CA-CIA Grade 5 ELA - Writing
 - CA-CIA Grade 6 ELA - Writing
 - CA-CIA Grade 7 ELA - Writing
 - CA-CIA Grade 8 ELA - Writing
 - + Math

1 Tests Selected 🗑️ Clear All

Computer Adaptive CIAs

- CA-CIA Grade 4 ELA - Writing**

Back ▶ Start Operational Session