

**Florida Assessment of Student Thinking (FAST) Achievement Level Scale Scores including Learning Gains Subcategories within Level 1 and Level 2**

The Achievement Level Scale Scores including Learning Gains Subcategories chart contains the cut scores approved by the State Board of Education January 10, 2024 and the range of scores within each Achievement Level as well as Level 1 and Level 2 subcategories.

| Assessment   |           | Level 1 | Level 1 Subcategories |             |              | Level 2 | Level 2 Subcategories |              | Level 3 | Level 4 | Level 5 |
|--------------|-----------|---------|-----------------------|-------------|--------------|---------|-----------------------|--------------|---------|---------|---------|
|              |           |         | Low Level 1           | Mid Level 1 | High Level 1 |         | Low Level 2           | High Level 2 |         |         |         |
| FAST<br>ELA  | Grade 3   | 140-185 | 140-155               | 156-170     | 171-185      | 186-200 | 186-193               | 194-200      | 201-212 | 213-224 | 225-260 |
|              | Grade 4   | 154-198 | 154-168               | 169-183     | 184-198      | 199-212 | 199-205               | 206-212      | 213-223 | 224-236 | 237-270 |
|              | Grade 5   | 160-205 | 160-175               | 176-190     | 191-205      | 206-221 | 206-213               | 214-221      | 222-231 | 232-245 | 246-279 |
|              | Grade 6   | 161-208 | 161-176               | 177-192     | 193-208      | 209-224 | 209-216               | 217-224      | 225-236 | 237-249 | 250-284 |
|              | Grade 7   | 165-214 | 165-181               | 182-198     | 199-214      | 215-231 | 215-223               | 224-231      | 232-241 | 242-256 | 257-292 |
|              | Grade 8   | 169-219 | 169-185               | 186-202     | 203-219      | 220-237 | 220-228               | 229-237      | 238-250 | 251-261 | 262-300 |
|              | Grade 9   | 174-223 | 174-190               | 191-207     | 208-223      | 224-241 | 224-232               | 233-241      | 242-253 | 254-266 | 267-303 |
|              | Grade 10  | 179-229 | 179-195               | 196-212     | 213-229      | 230-246 | 230-238               | 239-246      | 247-257 | 258-270 | 271-308 |
| FAST<br>Math | Grade 3   | 140-182 | 140-154               | 155-168     | 169-182      | 183-197 | 183-190               | 191-197      | 198-208 | 209-224 | 225-260 |
|              | Grade 4   | 155-199 | 155-169               | 170-184     | 185-199      | 200-210 | 200-205               | 206-210      | 211-220 | 221-237 | 238-273 |
|              | Grade 5   | 158-206 | 158-174               | 175-190     | 191-206      | 207-221 | 207-214               | 215-221      | 222-233 | 234-245 | 246-285 |
|              | Grade 6   | 168-212 | 168-182               | 183-197     | 198-212      | 213-228 | 213-220               | 221-228      | 229-238 | 239-253 | 254-287 |
|              | Grade 7   | 175-222 | 175-190               | 191-206     | 207-222      | 223-234 | 223-228               | 229-234      | 235-246 | 247-257 | 258-288 |
|              | Grade 8   | 183-226 | 183-197               | 198-212     | 213-226      | 227-243 | 227-235               | 236-243      | 244-253 | 254-262 | 263-291 |
| BEST<br>EOC  | Algebra 1 | 325-378 | 325-342               | 343-360     | 361-378      | 379-399 | 379-389               | 390-399      | 400-417 | 418-434 | 435-475 |
|              | Geometry  | 325-384 | 325-344               | 345-364     | 365-384      | 385-403 | 385-394               | 395-403      | 404-422 | 423-431 | 432-475 |

Students demonstrate Learning Gains for FAST ELA and Mathematics in one of the following ways:

1. All eligible students who have current and prior year scores who improve from the prior year by at least one level. (Level 1 to 2, 2 to 3, 3 to 4, or 4 to 5).
2. All eligible students who maintain Achievement Level 5.
3. All eligible students who take a BEST EOC assessment and remain at Achievement Level 3 or Level 4 from one year to the next
4. All eligible students whose scores remain at Level 3 or remain at Level 4 from one year to the next who improve their score by at least one (1) point.
5. All eligible students who scored at Levels 1 or 2 in the prior year who advance from one subcategory within Achievement Level 1 or 2 in the prior year to a higher subcategory in the current year.

Students demonstrate Learning Gains for FAST Mathematics to EOCs, EOCs to FAST Mathematics, and EOC to EOC in one of the following ways:

- increase one or more achievement levels,
- increase at least one subcategory if maintaining an Achievement Level 1 or 2, or
- maintain an Achievement Level 3, 4, or 5.

Students enrolled in grade 8 or below in the prior year and retakes the same assessment in the current year demonstrate Learning Gains in one of the following ways:

- increase one or more achievement levels,
- increase at least one subcategory if maintaining an Achievement Level 1 or 2,
- increase their scale score by at least one point if they maintain an Achievement Level 3 or 4, or
- maintain an Achievement Level 5.

**Note: These requirements are not official for FY24 and are subject to change with the release of the FY2024 School Grade Calculation Guide**