



6th & 7th Grade Parent Night

January 25, 2023
6:15 p.m.



★ Mrs. Rapado ★ Ms. U.Perez ★ Ms. Magua ★ Mrs. Sabina ★ Ms. Marrero ★ Mrs. Palomino ★ Mrs. Vilar
★ Ms. Malone ★ Mr. Gomez ★ Coach Fierro

Attendance Policy

- ▶ The school building is OPEN at 7:45 a.m. **FREE** breakfast is available at this time for ALL students.
- ▶ Students begin school at 8:35 a.m. and are dismissed at 3:05 p.m. on M,T,Th and Fridays.
- ▶ On Wednesdays, the school day ends at 2:05 p.m. Students are dismissed starting at 1:50 p.m.
- ▶ If a student is **absent**, an excused note must be turned in to their homeroom teacher, upon their return.
- ▶ If students arrive **after 8:35 a.m.**, they must come to the main entrance of the school to receive a tardy pass, before going to their classroom.
- ▶ **EARLY TUTORING** (for selected students) begins at 7:20 a.m. Mondays-Thursdays.
- ▶ Students attending tutoring may pick up their **FREE** BREAKFAST starting at 7:15 a.m.





Projected Testing Calendar:

- **F.A.S.T. online test** will be administered between May 1- June 2.
- **I-Ready Diagnostic AP3-** May
- **Civics EOC** – May
- **Algebra** - May
- *Teachers will notify you with the days testing will be administered.



❑ ALL students are **required** to complete at least 45 minutes of I-Ready, every week for BOTH Reading and Math.

❑ Their diagnostic scores will improve if they complete their I-Ready lessons, with passing scores of 70% or higher.

❑ I-Ready incentives are awarded to students who meet this criteria in order to motivate them to keep working hard on their teacher-assigned and MY PATH lessons.





- ☐ Imagine Learning should be completed by all ESOL 1 students at least 3 times a week, for 30 minutes each session (done in School).
- ☐ This program will help ESOL students learn and practice more of the English language in an interactive and fun way.
- ☐ Imagine Learning incentives will be awarded to students who are meeting the criteria, by their ESOL teachers.



- ✓ The Grade 6 & 7 Florida Assessment of Student Thinking (F.A.S.T.) Assessment is aligned to the NEW B.E.S.T. standards in **BOTH** Reading and Math.
- ✓ PM3 is approximately 120 minutes.
- ✓ The F.A.S.T. Assessment is computer adaptive- which means questions will become harder as students successfully answer questions. And, become easier, if questions are answered incorrectly. This will result in higher or lower levels.
- ✓ Levels 1-5 will be reported after every F.A.S.T. assessment is completed.
- ✓ Results for the FINAL F.A.S.T. Assessment are expected to arrive before the end of the school year.

F.A.S.T. Online Test: Reading

Question 1-1

Read the passage "Our Closest Star" and then answer Numbers 1-1 through 1-6.

Our Closest Star

- 1 A tiny white light twinkles in the night sky, and a large yellow ball blazes brightly during the day. Which of these objects is a star? You answered correctly if you said, "Both!" The daytime light is the **sun**, of course. It looks very different from the little lights you see at night, so it is hard to believe that the sun is the same kind of object.
- 2 A **star** is a ball of extremely hot gases. The gases are so hot that they burn and glow. A very hot day here on Earth is about 100 degrees, but gases at the sun's surface are about one hundred times hotter than that. Like all stars, the sun is even hotter inside. At the sun's center, it is about 27 million degrees!
- 3 Stars do not all have the same temperature though, and they also differ in color and brightness. The hottest stars glow bluish white, and the coolest stars glow coppery red. The sun is actually a star of ordinary temperature and brightness. Ordinary stars glow yellow.

Left hand side will have the text/stories.

Now answer Numbers 1 through 6. Base your answers on the passage "Our Closest Star."

Read this sentence from the passage.

"The time it takes for light to travel through space and reach Earth is quite lengthy." (paragraph 5)

Based on the suffix -y, what is the meaning of the word lengthy?

- ☐ too long
- ☐ very long
- ☐ becoming long
- ☐ not long enough

Right hand side will have the questions and tools students may use during the test. (Highlighter, line reader, etc.) ALL students have been taught how to navigate through the tools and test.

HEADPHONES are required!





Reporting

Individual Student Report

Testing, QAUAT-A

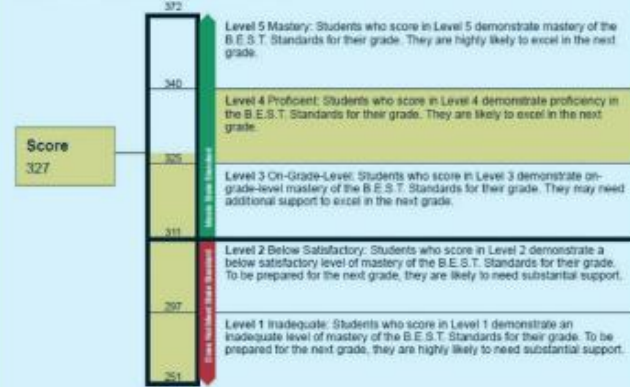
Student ID: DM999999999999 | Student DOB: 7/2/2009 | Enrolled Grade: 4
Date Taken: 3/16/2023

FAST Grade 4 ELA Reading 2022-2023

Demo District
Demo School

Scale Score: 327 Achievement Level: Level 4 Percentile Rank: n/a

How Did Your Student Do on the Test?



Please note, for the 2022-2023 school year only, student achievement levels are provisional, and are linked to the 2021-2022 reporting scale, as required by Florida law. For 2023-2024 and beyond, scores will be reported on a new scale after the State Board of Education adopts new student achievement expectations in fall of 2023.

Percentile rank will be reported after the PM window closes. This rank will indicate where your student's performance falls compared to all other students who took the same test in this window.

Please visit the FAST Portal at www.flfast.org to access additional information and resources, including a Parent Quick Guide that explains each element of this report and what it means for your student.

Students who scored a Level 1 or Level 2 may be eligible to receive free books on a monthly basis through the New Worlds Reading Initiative. Visit <http://newworldsreading.com> for more information.

Students who scored a Level 1 or Level 2 may be eligible for a \$500 reading scholarship to be used for instructional materials, tutoring, and summer or after school educational programs. Visit <http://stepupforstudents.org/reading> for more information.

How Did Your Student Perform on Different Areas of the Test?

Below the Standard At/Near the Standard Above the Standard

Category	Achievement Level	Achievement Level Description
Reading Across Genres & Vocabulary	✓	The student performance is above the standard.
Reading Informational Text	⬜	The student performance is at/near the standard.
Reading Prose and Poetry	✓	The student performance is above the standard.

Achievement Levels



Inadequate:

Highly likely to need substantial support for the next grade/course

Below Satisfactory:

Likely to need substantial support for the next grade/course

On-Grade-Level:

May need additional support for the next grade/course

Proficient:

Likely to excel in the next grade/course

Mastery:

Highly likely to excel in the next grade/course

Scale Score Ranges for Each Achievement Level

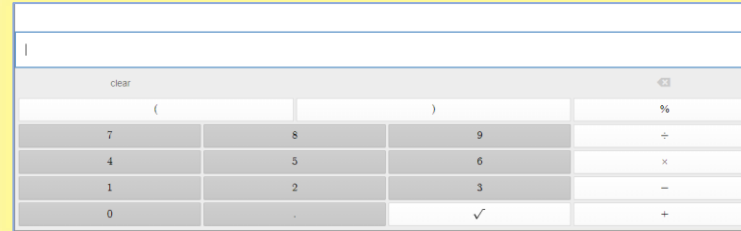
Assessment	Level 1	Level 2	Level 3	Level 4	Level 5
Grade 3 ELA Reading	240–284	285–299	300–314	315–329	330–360
Grade 4 ELA Reading	251–296	297–310	311–324	325–339	340–372
Grade 5 ELA Reading	257–303	304–320	321–335	336–351	352–385
Grade 6 ELA Reading	259–308	309–325	326–338	339–355	356–391
Grade 7 ELA Reading	267–317	318–332	333–345	346–359	360–397
Grade 8 ELA Reading	274–321	322–336	337–351	352–365	366–403
Grade 9 ELA Reading	276–327	328–342	343–354	355–369	370–407
Grade 10 ELA Reading	284–333	334–349	350–361	362–377	378–412
Grade 3 Mathematics	240–284	285–296	297–310	311–326	327–360
Grade 4 Mathematics	251–298	299–309	310–324	325–339	340–376
Grade 5 Mathematics	256–305	306–319	320–333	334–349	350–388
Grade 6 Mathematics	260–309	310–324	325–338	339–355	356–390
Grade 7 Mathematics	269–315	316–329	330–345	346–359	360–391
Grade 8 Mathematics	273–321	322–336	337–352	353–364	365–393

F.A.S.T. Online Test: Mathematics

An online calculator will be provided. (Sample Calculators can be found as an app on Schoology)

- **6th Grade:** basic 4 function calculator
- **7th Grade:** approved scientific calculator

PM3 will be taken in one 120 minute session.



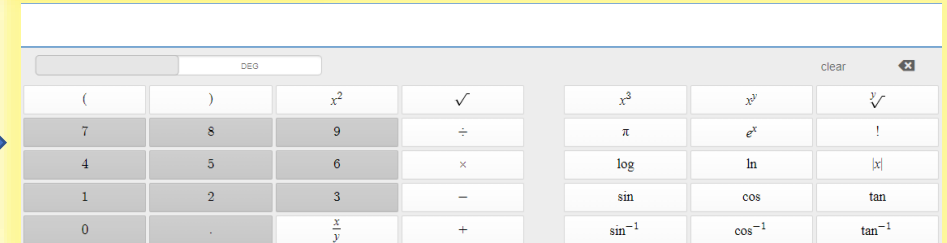
6th grade

Technology Enhanced Items – Mathematics

- Editing Task Choice
- Selectable Text
- Multiselect
- Graphic Response Item Display (GRID)
- Equation Editor
- Matching Item

Any of the item types may be combined into a single item with multiple parts.

7th/8th grade



Handheld Four-Function Calculators for FAST Grade 6 Mathematics

The following are FDOE-approved four-function calculators for the 2022–2023 school year:

- Texas Instruments TI-108
- Casio HS-4G
- Sharp EL233SB

Handheld Scientific Calculators for FSA/FAST/B.E.S.T. Mathematics

The following are FDOE-approved scientific calculators for the 2022–2023 school year:

- Texas Instruments TI-30Xa
- Casio fx-260 solar
- Casio fx-82 solar
- Sharp EL-510R
- Sharp EL-510RN

Facts about Algebra EOC

- Florida's EOC assessments are delivered via a computer-based test (CBT) platform called the Test Delivery System.
- Required Assessment for Graduation
- ***Student performance results are used to calculate 30% of a student's course grade. (Only if it will improve the final grade)***
- Algebra 1 Topics: Percentage of Exam
 - * Algebra and Modeling 41 %
 - * Functions and Modeling 40 %
 - * Statistics and the Number System 19 %

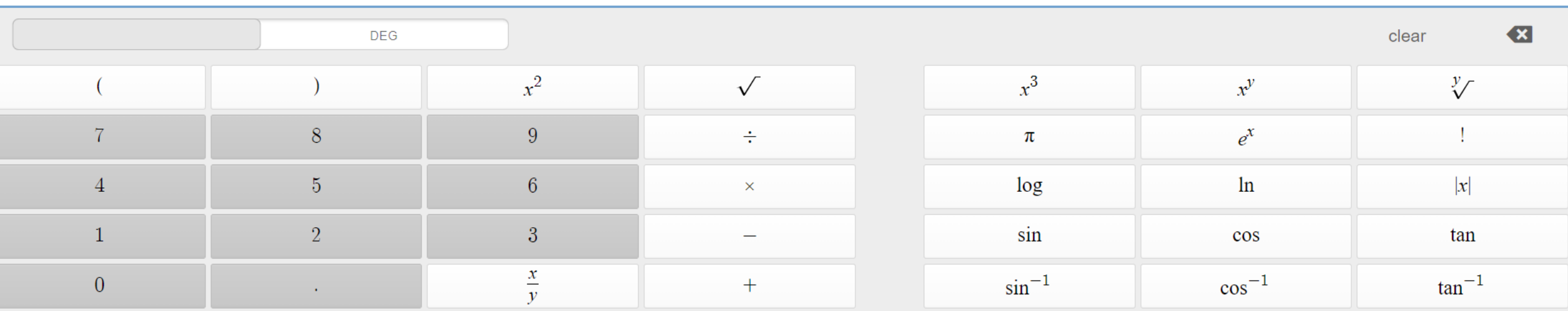
Facts about Algebra EOC

B.E.S.T. Algebra 1 and Geometry EOCs

- Online scientific calculator provided in the computer-based testing (CBT) platform for the B.E.S.T. Algebra 1 and Geometry EOC assessments.
- A demo version of the online scientific calculator may be accessed on the [portal](#) for use in the classroom.
- CBT students may use a handheld scientific calculator during the entirety of the assessments.
- Students with paper-based accommodations must be provided an approved handheld scientific calculator

The following are FDOE-approved scientific calculators for the 2022–2023 school year:

- Texas Instruments TI-30Xa
- Casio fx-260 solar
- Casio fx-82 solar
- Sharp EL-510R
- Sharp EL-510RN



Algebra 1 EOC Sample Questions

- FSAssessments.org/families
- Practice Tests
- Start B.E.S.T. Algebra 1 EOC Sample Items

2

GUEST, GUEST

A band sells x premium tickets and y regular tickets for a concert.

- A premium ticket costs \$20.
- A regular ticket costs \$5 less than a premium ticket.
- The band raises \$2145 from selling tickets.

Select coefficients to complete the equation representing the relationship between x and y .

$x +$ $y = 2145$



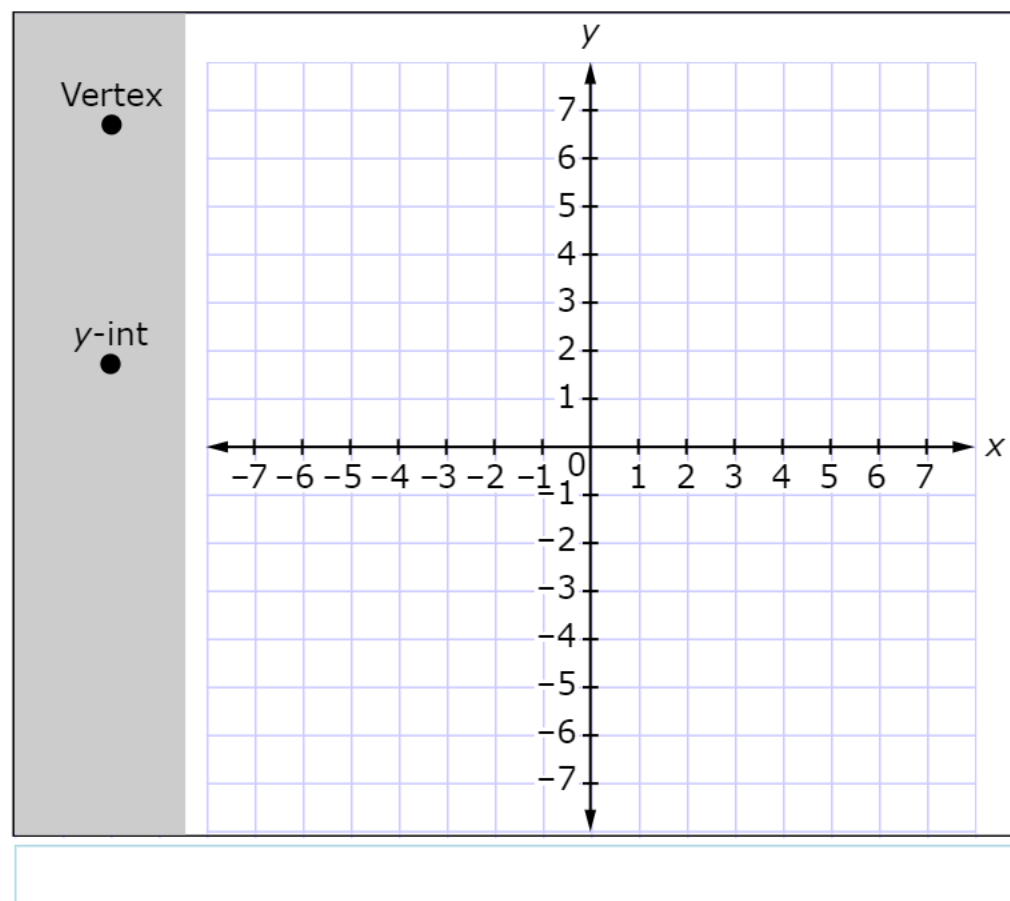
The equation for the function f is shown.

$$f(x) = -\frac{1}{2}x + 3$$

The quadratic function g has the following properties:

- g has a lesser y -intercept than f .
- The maximum value and y -intercept of g are not equal.
- First g increases, and then it decreases.

Drag the vertex and y -intercept labels to show possible locations for the vertex and y -intercept of g .





Facts about the Civics EOC

The Civics EOC Assessment is a computer-based test.


All students enrolled in 7th grade Civics must take the EOC.

Student performance results are used to calculate 30% of a student's course grade. ***Will only affect student GPA if there is an improvement in the final grade when the 30% is calculated in the following school year.***

7th grade Civics is a required credit for promotion to high school.

The Civics EOC assesses 35 Civics benchmarks and 5 other benchmarks.

The Civics EOC Exam and course addresses major topics, trends, and analysis of individual rights, responsibilities, and functions of local, state, and federal government.



Achievement Levels for the EOC Assessment Scale Scores (325–475)

Course	Level 1	Level 2	Level 3 (passing)	Level 4	Level 5
Civics	325–375	376–393	394–412	413–427	428–475

Level 1	Level 2	Level 3	Level 4	Level 5
<i>Inadequate:</i> Highly likely to need substantial support for the next grade.	<i>Below Satisfactory:</i> likely to need substantial support for the next grade.	<i>Satisfactory:</i> May need additional support for the next grade.	<i>Proficient:</i> Likely to excel in the next grade.	<i>Mastery:</i> Highly likely to excel in the next grade.

Thank You!!!

Please check the Remind App for any updates and information. Teachers will schedule parent-teacher conferences, as needed.

6th Grade Code: @jis62023

7th Grade Code: @rurgellp

Thank you for coming today!

