

Geometry

For the Geometry EOC Field Test, hand-held scientific calculators will **not** be provided by the FDOE. The following calculators have been approved for use on the Geometry EOC Field Test.

Texas Instruments	Casio	Sharp	Hewlett Packard	Others
TI-30XS Multi-View (Online calculator for the computer-based Geometry EOC Assessment)	FX-300ES FX-260Solar	EL-531WH EL-509W/531W EL-503W EL-510R	HP 10s	Calculators with similar functions may be approved by the FDOE.
TI-30X IIS (solar)				
TI-36X Solar				
TI-30Xa				
TI-34 Multi-View				
TI-36X II				

Schools must receive FDOE approval to use scientific calculators not included in the list above.

Graphing calculators, calculators with QWERTY keyboards, WriteView (Sharp) calculators, and calculators with solve functions are not allowed on the Geometry EOC Field Test.

Students with visual impairments may use large print/large display scientific calculators that are comparable in function to the approved calculators listed above. The approved talking scientific calculator is the Orion TI-36X, or one that is comparable in function to the Orion TI-36X.

Reference Sheets and Periodic Tables

For the Algebra 1 EOC Assessment and Geometry EOC Field Test, students access the *Algebra 1 End-of-Course and Geometry End-of-Course Assessments Reference Sheet* in a pop-up window within the computer-based testing platform. Schools may provide students with paper copies of the reference sheet; however, schools must make the copies themselves. The Department will not provide paper copies of the reference sheet. The reference sheet is located in Appendix D. It is a single page, double-sided document. If paper versions are provided to students, they must be **single-page, double-sided copies**. The front and back of each copy must be carefully checked against the original to ensure all content is copied and that it is clear and easy to read.

For the Biology 1 EOC Field Test, the computer-based testing platform also has a pop-up window that includes the Periodic Table of the Elements. Schools may provide paper copies of the periodic table to students; however, schools must make copies themselves. The Department will not provide paper copies of the periodic table. The periodic table is located in Appendix D. It is a one-page, single-sided document. If paper versions are provided to students, they must be **one-page, single-sided copies**. The front of each copy must be carefully checked against the original to ensure all content is copied and that it is clear and easy to read.

Once students complete the test session, the test administrator should collect all reference sheets and periodic tables, and the school assessment coordinator should destroy them by recycling or return them as directed by the district assessment coordinator. **Used copies of the reference sheet and periodic table are secure materials.**