The following types of calculators are prohibited:

- Calculators with built-in or downloaded computer algebra system functionality, including:

Texas Instruments:	Hewlett-Packard:	Casio:
○ All model numbers that begin with TI-89 or TI-92	○ HP Prime	○ fx-CP400 (ClassPad 400)
○ TI-Nspire CAS	○ HP 48GII	○ ClassPad 300 or ClassPad 330
Note: The TI-Nspire is permitted if not marked CAS.	○ All model numbers that begin with HP 40G, HP 49G, or HP 50G	○ Algebra fx 2.0
		○ All model numbers that begin with CFX-9970G

- Handheld, tablet, or laptop computers (including PDAs)
- Electronic writing pads or pen-input devices
  Note: The Sharp EL 9600 is permitted.
- Calculators built into cell phones or any other electronic communication devices
- Calculators with a typewriter keypad (letter keys in QWERTY format)
  Note: Letter keys not in QWERTY format are permitted.

- Place value
- Square roots and approximations
- The concept of exponents
- Scientific notation
- Factors
- Ratio, proportion, and percent
- Sequences and patterns
- Systems of equations
- Quadratic inequalities
- Functions and modeling
- Matrices
- Roots of polynomials
- The quadratic formula
- Rational and radical expressions
- Complex numbers
- Linear equations in one variable
- Absolute value and ordering numbers by value
- Elementary counting techniques and simple probability
- Data collection, representation, and interpretation
- Understanding simple descriptive statistics
- Properties of exponents and square roots
- Evaluation of algebraic expressions through substitution
- Using variables to express functional relationships
- Understanding algebraic operations
- The solution of quadratic equations by factoring
  - Absolute value equations and inequalities

- Graphing; relations between equations and graphs, including points, lines, polynomials, circles, and other curves
- Graphing inequalities
- Slope
- Parallel and perpendicular lines
- Basic operations using whole numbers, decimals, fractions, and integers
- Distance
- Midpoints
- Conics
- Properties and relations of plane figures, including angles and relations among perpendicular and parallel lines
- Properties of circles, triangles, rectangles, parallelograms, and trapezoids
- Transformations
- The concept of proof and proof techniques
- Volume
- Applications of geometry to three dimensions
- Trigonometric relations in right triangles
- Values and properties of trigonometric functions
- Graphing trigonometric functions
- Modeling using trigonometric functions
- Use of trigonometric identities
- Solving trigonometric equations