[redacted]

-explain and apply the properties of the real numbers (e.g. commutative law, associative law, etc.)

-explain and apply the rules required to evaluate expressions involving integer exponents

-explain and use the Fundamental Theorem of Arithmetic and the Sieve of Eratosthenes

-demonstrate equivalent representations for rational numbers and terminating decimals

10. Points, Lines and Planes

11. Polygons and Polyhedra

13. Cylinders, Cones and Spheres

15. Areas and Volumes