

SCED Codes	Course Title	Assigned PARCC Test	Course description
02052	Algebra I	Algebra I	Algebra I courses include the study of properties and operations of the real number system; reasoning with and creating equations and inequalities; interpreting and building functions; creating and interpreting linear, quadratic and exponential models; and representing and interpreting data.
02054	Algebra I—Part 2	Algebra I	The second part in a multi-part sequence of Algebra I. This course generally covers the same topics as the second semester of Algebra I, including Algebra I courses include the study of properties and operations of the real number system; reasoning with and creating equations and inequalities; interpreting and building functions; creating and interpreting linear, quadratic and exponential models; and representing and interpreting data.
02072	Geometry	Geometry	Geometry courses include understanding the concepts of congruence, similarity, and symmetry of plane figures from the perspective of rigid transformations. Deductive methods of reasoning and logic are applied to formulate proofs based on the study of axioms, postulates and theorems. Trigonometric ratios and the Pythagorean theorem are used in the study of angle measurement in triangles.
02074	Principles of Algebra and Geometry	Integrated Math I	Math I courses begin the study of properties and operations of the real number system; reasoning with and creating equations and inequalities; interpreting and building functions; creating and interpreting linear and exponential models; and representing and interpreting data. The course also includes understanding the concepts of congruence, similarity, and symmetry of plane figures from the perspective of rigid transformations. Deductive methods of reasoning and logic are applied to formulate proofs based on the study of axioms, postulates and theorems.
02999	Mathematics Other	Integrated Math II	Math II courses continue the study of properties and operations of the real number system; reasoning with and creating equations and inequalities; interpreting and building functions; creating and interpreting linear and exponential models; Creating and interpreting quadratic models and the study of the rules of probability and using probability to make decisions are included in the course work. The work continues to include deductive methods of reasoning and logic to formulate proofs. Trigonometric ratios and the Pythagorean theorem are used in the study of angle measurement in triangles.