

GEOMETRY CH 3

STANDARD: MA 912.GR.1.1 – Prove relationships and theorems about lines and angles. Solve mathematical and real-world problems involving postulates, relationships and theorems of lines and angles.

Level	Targets
4.0 More Complex Target	Student will be able to: Teach someone else how to prove relationships and theorems about lines and angles and solve mathematical and real-world problems involving postulates, relationships and theorems.
3.0 Standard Deconstructed	Student will be able to: a. Prove relationships and theorems about lines and angles. b. Solve mathematical and real-world problems involving postulates, relationships and theorems of lines and angles.
2.0 Foundational skills/ knowledge	Student will be able to: a. Identify pairs of corresponding alternate interior and vertical angles. b. Use theorems about lines and angles to solve problems.
1.0	With help, student has partial success with content
0.0	Even with help, student has no success with content.