



# 5.3 LEARNING GOAL PROGRESSION

Use the template to show how a learning goal in your grade/course is linked to the knowledge and/or learning goals of upcoming grade(s)/course(s).

## NEW LEARNING GOAL

TOPIC / CONCEPT / BIG IDEA / STANDARD / EXPECTATION

Parallel Lines and Transversals/Angle Relationships

Identifying the relationships between various angle types across parallel lines with transversals:

- Vertical angles
  - Corresponding angles
  - Adjacent angles
  - Alternate interior and exterior angles
  - Complementary and supplementary angles
- Also: Triangle Sum Theorem

## FUTURE KNOWLEDGE & UNDERSTANDING

TOPIC / CONCEPT / BIG IDEA / STANDARD / EXPECTATION

Similarity and Congruence

Students discover and have to apply their u

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Transformations

Verifying experimentally the properties of ro

