

The Unit Organizer

④ BIGGER PICTURE

NAME _____
DATE _____

Lines & Polygons

② LAST UNIT /Experience
Parallel & Perpendicular Lines

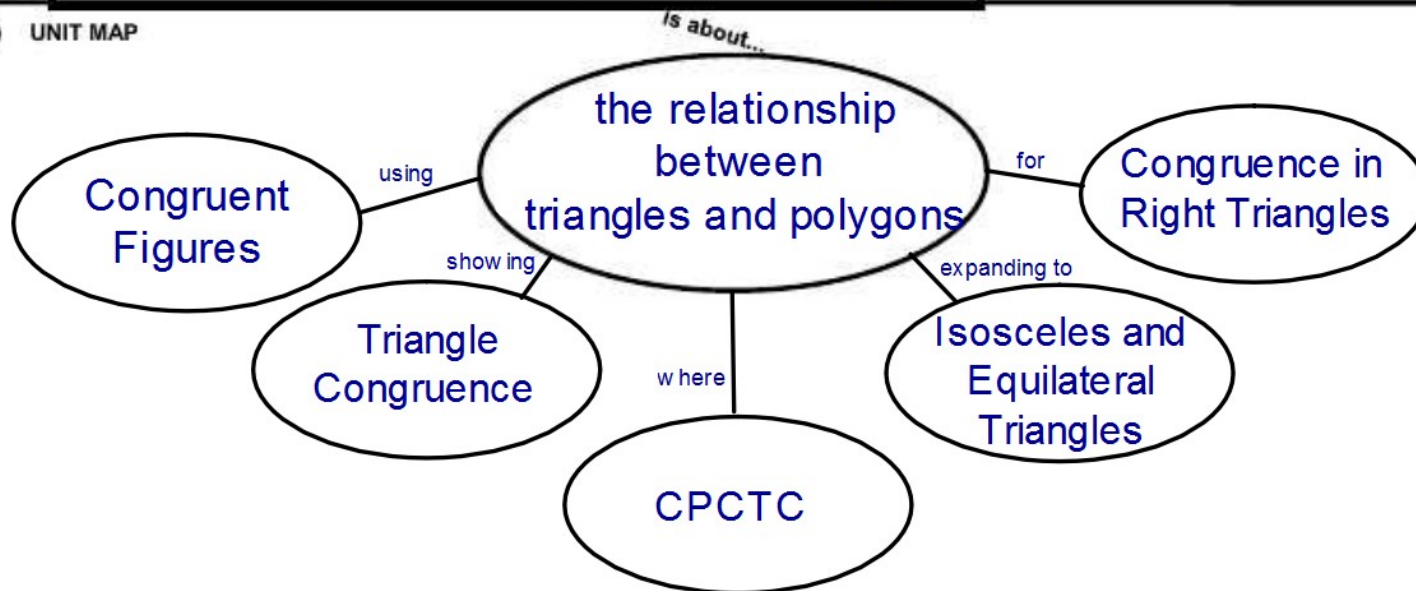
① CURRENT UNIT
Unit 5-Chapter 4 - Congruent Triangles

③ NEXT UNIT /Experience
Relationships Within Triangles

⑧ UNIT SCHEDULE

Unit Organizer	
4.1	Lesson Patty Paper Activity
4.2	Triangle congruence Invest. Lesson MFAS Kahoot Game
4.3	Triangle Congruence Invest. Lesson MFAS Geogebra
4.4	Lesson-FC Proof-Small Group Activity Patty Paper p.249
4.5	Triangle Investigation Lesson Patty Paper Activity
4.6	Why is there not an ASS Thm? Lesson MFAS
4.7	Lesson Patty Paper Activity

⑤ UNIT MAP



UNIT SELF-TEST QUESTIONS

1. Explain the process of identifying corresponding parts of congruent triangles.
2. How can you use the order of congruence statements to identify corresponding sides?
3. Compare/contrast the difference between a proof of AAS and a proof of ASA.
4. How can you tell whether a triangle is isosceles or equilateral?
5. Why don't we have an SSA Postulate?

Explain

How

Why

Compare/contrast

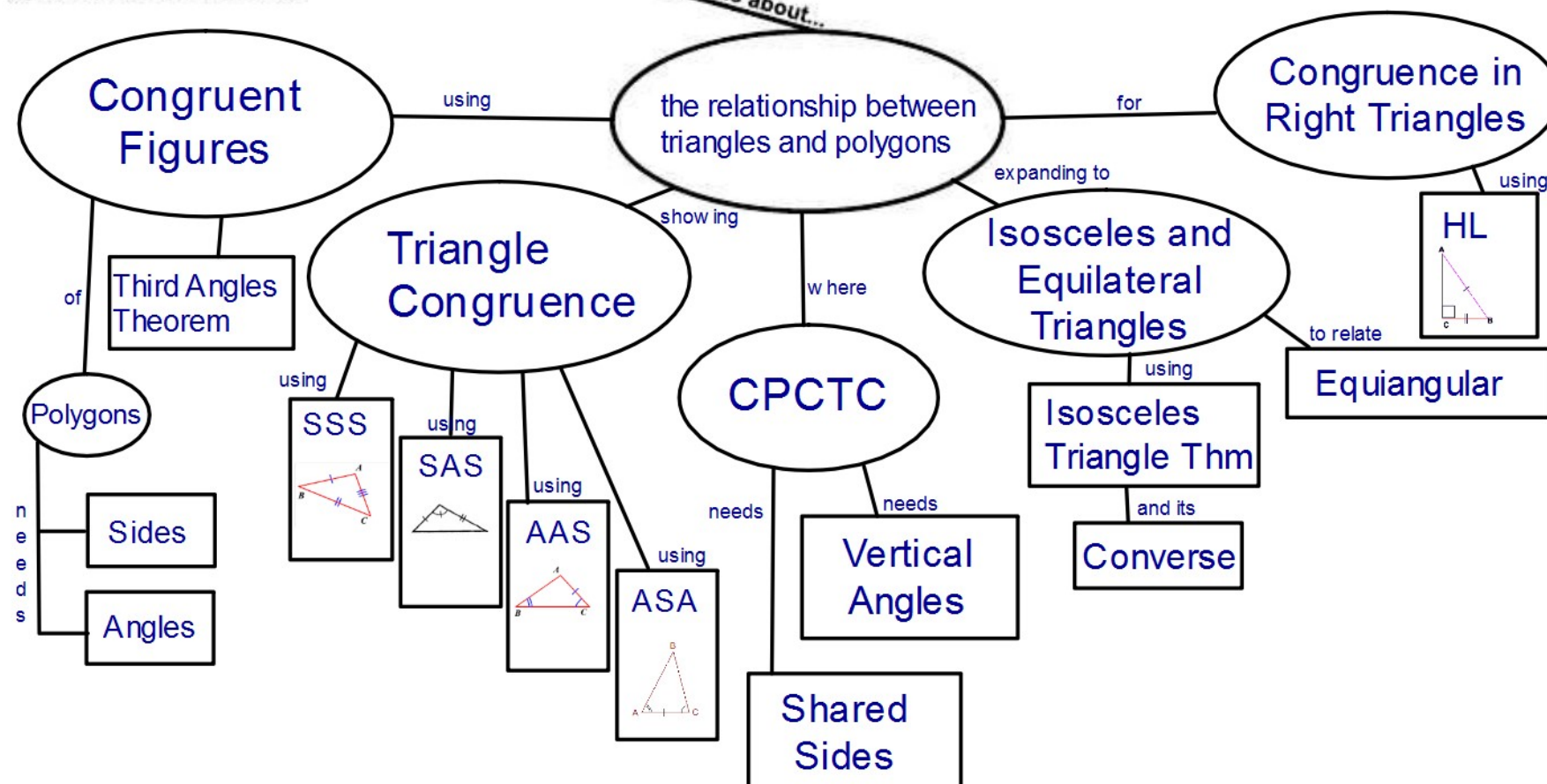
⑥ UNIT RELATIONSHIPS

The Unit Organizer

Congruent Triangles

NAME _____
DATE _____

9 Expanded Unit Map



NEW
UNIT
SELF-TEST
QUESTIONS