

STUDY GUIDE

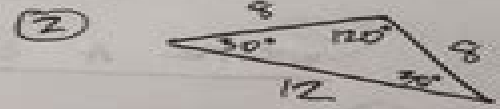
DEFINITIONS

- ACUTE, OBTUSE, RIGHT Δ
- SCALENE, ISOSCELES, EQUILATERAL Δ

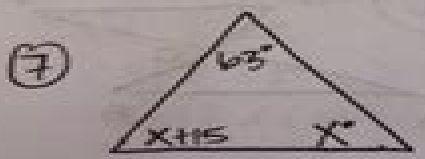
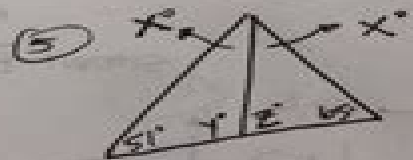
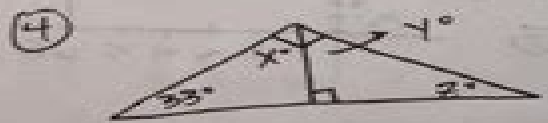
POSTULATE/THMS

- TRIANGLE ANGLE SUM
- EXTERIOR ANGLE THM
- CPCTC
- SAS, SSS, ASA, AAS
- ITT, CONVERSE ITT

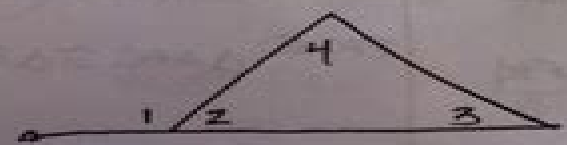
CLASSIFY EACH TRIANGLE BY ITS ANGLES AND SIDES



FIND THE VALUE OF EACH VARIABLE



FIND THE INDICATED ANGLE MEASURE



⑧ GIVEN $m\angle 1 = 9x - 15$
 $m\angle 3 = 4x$
 $m\angle 4 = 3x + 15$
 FIND x AND $m\angle 1$

Geometry Chapter 4 Study Guide

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