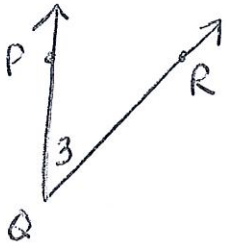


Unit 7A Test Review

Name _____

Hr. _____

①

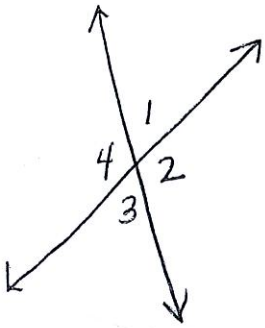


Name the angle 4 ways.

- 1.
- 2.
- 3.
- 4.

Classify the angle

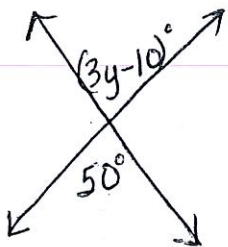
②



Name a pair of vertical angles.

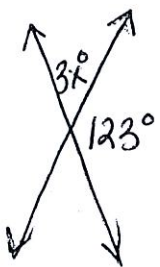
Name a pair of adjacent angles

③



Find x. Set up an equation.

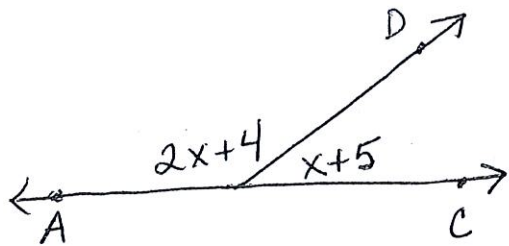
④



Find x. Set up an equation.

⑤ Supplementary angles are _____ angles that add up to _____
Complementary angles are _____ angles that add up to _____

⑥



Find the measure of $\angle DBC$.
Set up an equation.

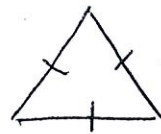
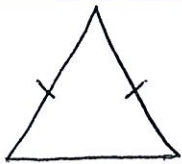
⑦ Will these side lengths form a triangle?

4 5 11 _____

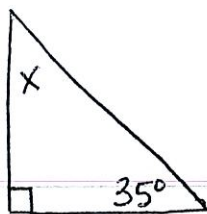
9 11 21 _____

5 6 5 _____

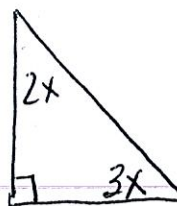
⑧ Classify by the triangle's sides and angles.



⑨ Find x

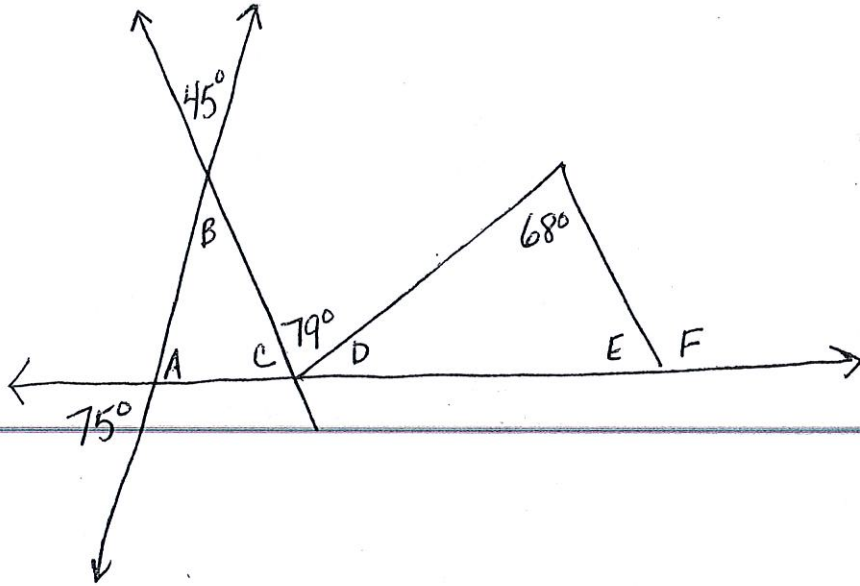


⑩ Find x



Find the missing angles.

11



$\angle A$ _____

$\angle B$ _____

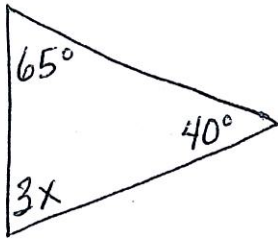
$\angle C$ _____

$\angle D$ _____

$\angle E$ _____

$\angle F$ _____

12



Find x

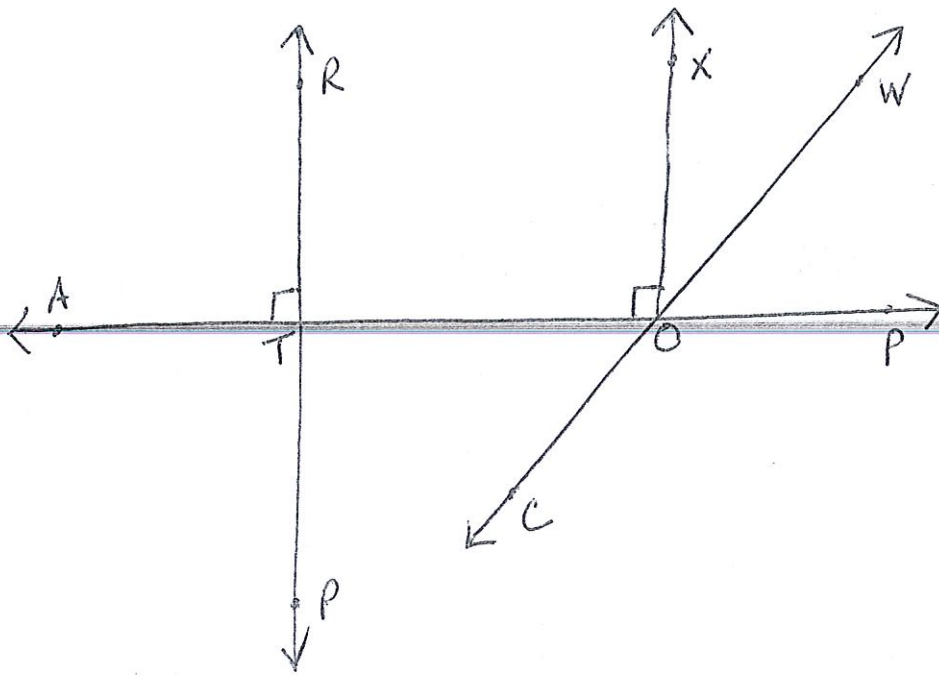
13 Be able to identify 3-D solids.

14 Study your cross sections of 3-D solids.

* Know what parallel to the base means

* Know what perpendicular to the base means.

OVER



Name a pair of complementary angles.

Name a pair of supplementary angles.

Name a pair of vertical angles.