

**CHAPTER 3 GROUP REVIEW**

1. Lines that are in different planes are SKREW.

2. The POINT-SLOPE form of a line is used to write an equation of a line with a given slope that passes through a given point.

3. Identify each of the following:

a) a pair of skew segments

for example:  $\overline{AD}$  &  $\overline{BC}$

b) a pair of perpendicular segments

for example:  $\overline{DE} \perp \overline{EF}$



4. Identify the transversal and classify each angle pair.

a) angles 5 and 2

TRANSVERSAL:  $\ell$

ALT. INT.  $\angle$ s

b) angles 2 and 4

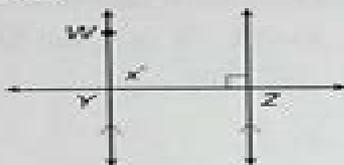
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SAME-SIDE INT.  $\angle$ s



5. Find each angle measure. Name the theorem or postulate you used to set up an equation.

a)  $m\angle WYZ$



$90^\circ$  SAME-SIDE INT.  $\angle$ s THM.

b)  $m\angle DEF$



$$33x + 35 = 26x + 49 \rightarrow \text{ALT. EXT. } \angle \text{s THM.}$$

$$7x = 14$$

$$x = 2$$

$$26(2) + 49$$

$$52 + 49$$

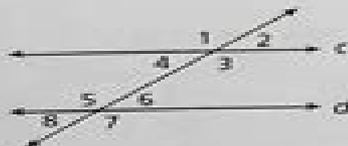
$$101^\circ$$

$$180 - 101 \rightarrow \text{LINEAR PAIR}$$

$$m\angle DEF = 79^\circ$$

6. Use the given information and theorems or postulates you have learned to show that  $c \parallel d$ .

a)  $m\angle 4 = 58^\circ, m\angle 6 = 58^\circ$



$$m\angle 4 = m\angle 6$$

$c \parallel d$  CONV. ALT. INT.  $\angle$ s THM.

b)  $m\angle 6 = (12x + 6)^\circ, m\angle 3 = (21x + 9)^\circ, x = 5$

$$m\angle 6 = 12(5) + 6 = 60 + 6 = 66^\circ$$

$$m\angle 3 = 21(5) + 9 = 105 + 9 = 114^\circ$$

$$66^\circ + 114^\circ = 180^\circ$$

$$m\angle 6 + m\angle 3 = 180^\circ$$

$c \parallel d$  CONV. SAME SIDE INT.  $\angle$ s THM.

7. Name the shortest segment from point K to  $\overline{LN}$ . Write an inequality and solve for x.

SHORTEST  $\overline{KM}$

$$x - 5 < 8$$

$$x < 13$$



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**Marcel A. Müller**



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