# Unit 3 Test Study Guide

(Parallel & Perpendicular Lines)

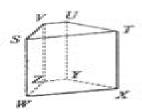
Name: January Rosellar

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#### Topic 1: Parallel Lines & Planes

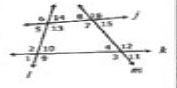
Use the diagram to the right for questions 1-5.

- Name two segments parallel to VU \_\_\_\_\_ + √√
- 3. Name two segments parallel to SW TX + UY
- 4. Name two segments skew to XY \_ xx + xx.
- 5. Name two segments skew to VZ Yx + VT



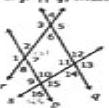
Name each angle pair as corresponding, alternate interior, alternate exterior, consecutive interior angles, or no relationship. Identify the transversal that connects each angle pair.

- 6. Z4 and Z10 constructive interior :Transversal: Line &
- 7. ∠8 and ∠11 <u>allernose executor</u> ;Transversal: <u>Line m</u>



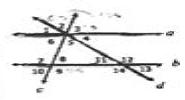
#### Topic z: Parallel Lines & Angles

11. If  $p \parallel q$ ,  $m \angle 7 = 131^\circ$ , and  $m \angle 16 = 88^\circ$ , find the measure of each missing angle.



a. $m \ge 1 = 1 > 1^n$	f. m < 6 = 44%	k, m∠12 = <<
b. m∠2 = 4 η *	g. m∠8 = +  q °	1. m∠13 = <1.2 °
c. m≥3 = 151°	h. m∠9 = °{2 °	m. <i>m</i> ∠14 = ≤ ¬, -
d. m∠4 = ų q."	i. m∠10 = < < °	n. m∠15 = 9 2 °
e. m∠5 = 1>1"	j. m∠11 = op - *	

12. If  $a \mid \mid b, m \angle 2 = 63^{\circ}$ , and  $m \angle 9 = 105^{\circ}$ , find the measure of each missing angle.



a. m∠1 = µ₁-2."	e. m∠6 = ¬6"	i. m∠11 = ω ½ °
b. m∠3 = ¬ 5 °	f. m27 = 105	j. m∠12 = 1 5 €.
C. m∠4 = 1.2°	g. m∠8 = ¬; ç, "	k. m∠13 = ₁/¬, *
d. m∠5 = 6 >°	h. m210 = 75°	L m∠14 = 1 3.5 °

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SJ Ball

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