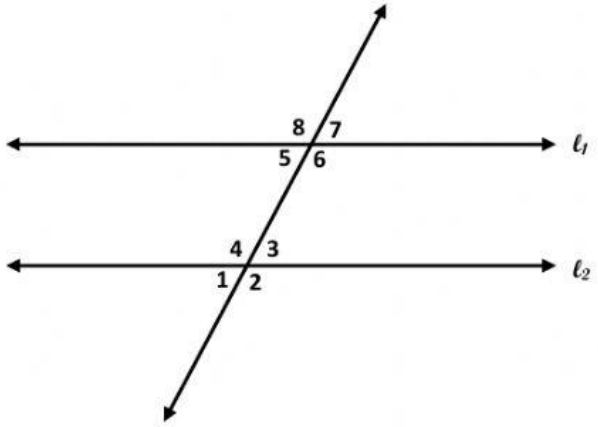
DIVINE CHILD ACADEMY
P. Panganiban St., Batangas City
723-0816 or 0929-800-5760

Mathematics 7
Topic: Parallel Lines cut by a Transversal Line

Test I.Direction: Tell whether each of the following pairs of angles is congruent ***(C)*** or supplementary ***(S)***. Write the letter only. *(10pts.)*

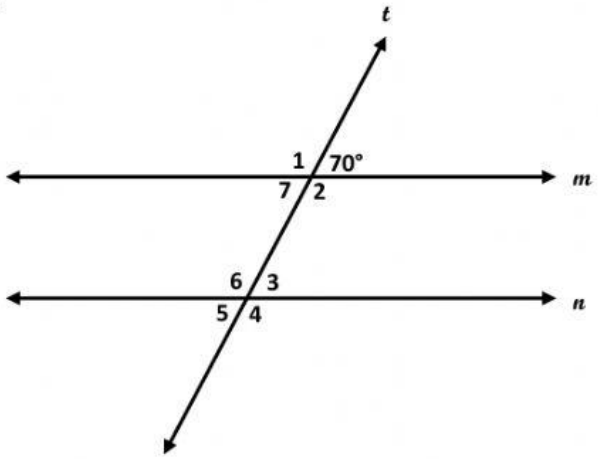
Given: $l_1 \parallel l_2$



1. ∠3 and ∠5
2. ∠2 and ∠6
3. ∠4 and ∠5
4. ∠1 and ∠7
5. ∠2 and ∠7
6. ∠4 and ∠6
7. ∠1 and ∠5
8. ∠3 and ∠6
9. ∠2 and ∠8
10. ∠1 and ∠8

Test II. Direction: Find the following measures. *(10pts.)*

Given: $m \parallel n$



11. m∠1
12. m∠2
13. m∠3
14. m∠4
15. m∠5
16. m∠6
17. m∠7
18. m∠7 + m∠2 =
19. m∠2 + m∠3 =
20. m∠1 + m∠5 =

LIVEWORKSHEETS