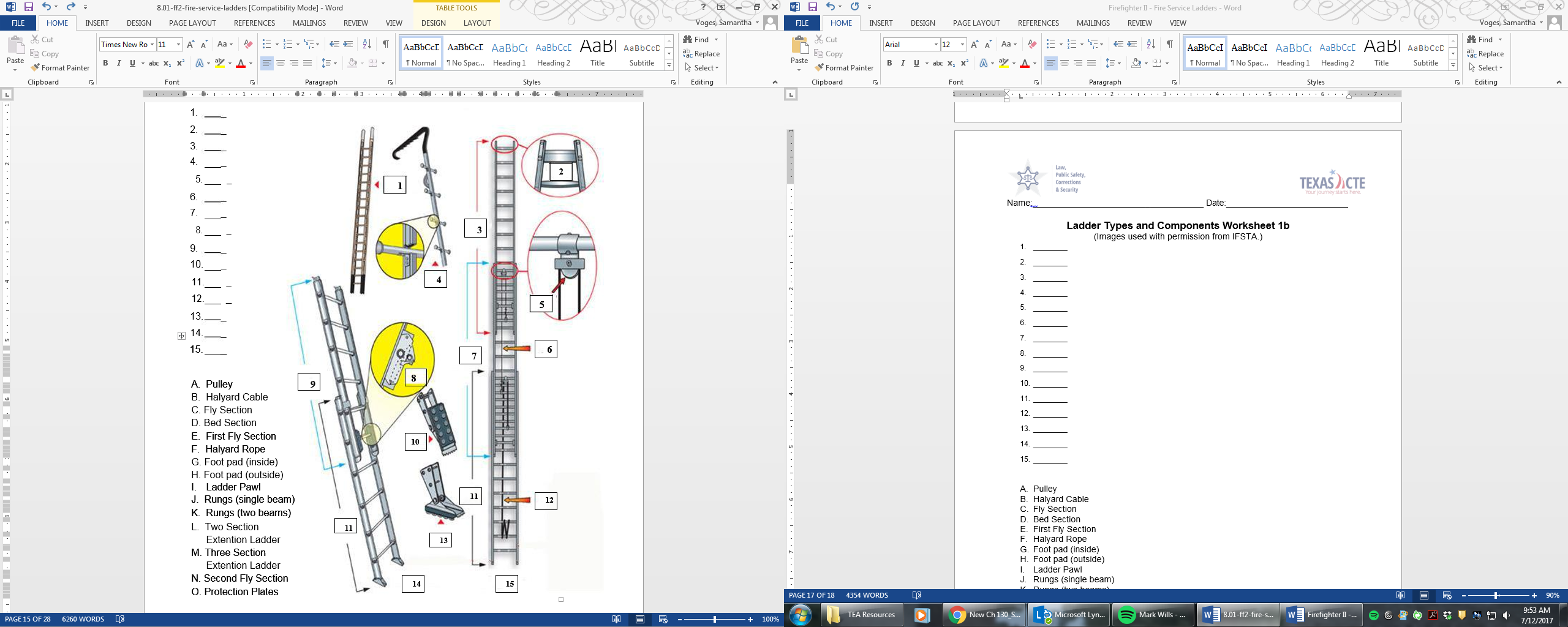
Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Ladder Types and Components Worksheet 1b Key**

(Images used with permission from IFSTA.)



1. \_\_\_\_\_\_\_
2. \_\_\_\_\_\_\_
3. \_\_\_\_\_\_\_
4. \_\_\_\_\_\_\_
5. \_\_\_\_\_\_\_
6. \_\_\_\_\_\_\_
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10. \_\_\_\_\_\_\_
11. \_\_\_\_\_\_\_
12. \_\_\_\_\_\_\_
13. \_\_\_\_\_\_\_
14. \_\_\_\_\_\_\_
15. \_\_\_\_\_\_\_
16. Pulley
17. Halyard Cable
18. Fly Section
19. Bed Section
20. First Fly Section
21. Halyard Rope
22. Foot pad (inside)
23. Foot pad (outside)
24. Ladder Pawl
25. Rungs (single beam)
26. Rungs (two beams)
27. Two Section Extension Ladder
28. Three Section Extension Ladder
29. Second Fly Section
30. Protection Plates