

11. 1 and 5, 2 and 6, 3 and 7, 4 and 8

12. 3 and 6, 4 and 5

13. 1 and 8, 2 and 7

14. 3 and 5, 4 and 6

19. Counterexample: Skew Lines

If two lines are coplanar and do not intersect, then they are parallel.

20. There are an infinite amount of those described lines.

If there is a line and a point not on the line, then there is exactly one line through the point that is parallel to the given line.

25. JFC or GJH

26. HJC

27. HJC or FCA

28. GJH or EFJ

27. A, C, D, E