1. I have reviewed the Fairview BACTEC blood culture phlebotomy training powerpoint and understand all the information.
2. True
3. False
4. Optimum recovery of isolates in micro is best by acquiring maximum volumes.   Those volumes are 8 mL in adult bottles and 3 mL in pediatric bottles.  What is the minimum volume for adults and peds respectively?
5. 3,3
6. 1,3
7. 3,1
8. 1,1
9. How do you measure blood volume as you are collecting a blood culture using a butterfly?
10. Eye-balling when to stop.
11. Count to 8 seconds and that is 8 mL.
12. Mark the starting line (initial baseline) then mark another line (optimum volume line) to signify when to stop.
13. Count each increment or hash mark as 1 mL and fill to 8 mL.
14. I need to keep the blood culture bottle in an upright position while collecting.
15. True
16. False
17. Do not write or place a label over the BACTEC bottle barcode.
18. True
19. False