



नाम

Name : _____

अनुक्रमांक

Roll No : _____

पाठ्यक्रम

Course : _____

दिनांक

Date : _____

प्राप्तांक

Marks Awarded : _____

अनुदेशक के आद्यक्षर

Instructor Initial : _____

STUDY OF KEY LOCK HAND PLUNGER

1. How many types of key lock hand plunger are available 1/2/3/4
2. key lock HP single has _____locks.
3. Key lock HP double has _____locks.
4. Size of plunger _____ Size of lock piece_____
5. Thickness of split lock stretcher_____
6. Stroke of plunger_____
7. Size of side notch in plunger for lock bolt of 'E' type lock_____
8. Size of the notches in the split lock stretcher _____
9. The purpose of stud is to_____
10. The distance between two lock pieces_____
11. Plunger stroke is limited by_____when the plungers pushed in.
12. The _____are located one on top and the other at the bottom of plunger.
13. Key lock HP type single is used where only _____is required such as to_____ are required.
14. Key lock HP double is used where_____controls such as to _____ are required.
15. In key lock HP type single appoint cannot to locked after reversing(True / False).
16. In MG the lock is fitted in the center of the point T/F
17. In BG the lock is fitted at_____from the gauge face of the nearest rail.

18. In MG it is possible to _____ the split lock .stretcher because they are _____ in length.
19. In BG it is not possible to interchange the split lock stretcher as they are _____ in length.
20. In MG the interchanging of split lock stretchers result in _____ being extracted.
21. The above possibility is avoided by providing a _____ in the plunger and corresponding _____ in the split lock stretcher .
22. In three way key lock there are _____ 'E' type lock.
23. This can be used for _____ signal control with _____ SM's control of _____ signal controls with _____ SM's control.
24. In four way key lock there are _____ 'E' type locks.
25. Four way key lock HP is used for _____ SM's controls and _____ signal control.
26. Three way is generally used in _____ stations.
27. Four way is used in _____ stations.
28. In three way and four way to enable the plunger to be moved in anyone direction _____ are provided.
29. _____ are so cut that the plunger cannot be moved in the wrong direction.
30. In key lock HP type single and double the point is normally _____ and in all other types the point is normally _____.
31. Indicate the parts in the attached drawing.

Date;

Signature of trainee

