



नाम

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

अनुक्रमांक

Roll No : \_\_\_\_\_

पाठ्यक्रम

Course : \_\_\_\_\_

दिनांक

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

प्राप्तांक

Marks Awarded : \_\_\_\_\_

अनुदेशक के आद्यक्षर

Instructor Initial : \_\_\_\_\_

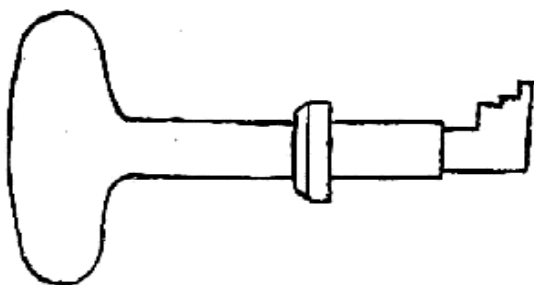
### STUDY OF “E” TYPE LOCKS

1. Dismantle, Identify and Name the components.

	Description	No's.
A.		
B.		
C.		
D.		
E.		
F.		
G.		
H.		
I.		

2. What is the stroke of the “E” type lock?

3. In a sketch of the key shown below indicate  
a. Wards      b. Lug      c. Feather



4. Answer the following.

- A. The number of wards in the key:
- B. Function of the wards:
- C. Function of the lug:
- D. Function of the feather:
- E. Movement of lock when key is extracted:
- F. Movement of lock when key is inserted and turned :
- G. The amount by which the lock bolt projects out when key is extracted:
- H. Material used for the tumblers:
- I. Size of the key lock: length, breadth and depth.
- J. Length of each key ward:
- K. Length of each lug and feather:
- L. No. Of key locks available in these types of locks:
- M. The number of ward combination :
- N. Do you find any arrangement to guard against tampering,if so,what are they:

Date;

Signature of trainee