

उत्तर कुंजी

Model Question Paper

ART (A)

Class:- X

प्रश्न 1.

(10x1)

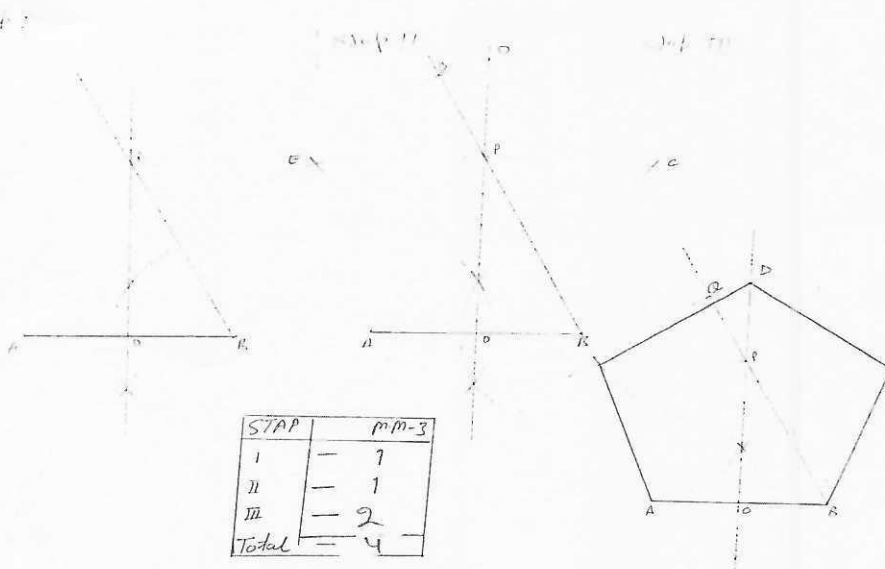
- i. ----- 1. षट्भुज
- ii . ----- (2) बहुभुज
- Iii. ----- (1) अर्ध व्यास
- Iv. ----- (1) चाप
- V. ----- (2) अर्धवृत्ताकार
- Vi. ----- (3) $\frac{3}{4}$
- Vii. ----- (2) चतुष्फलक
- Viii. ----- (3) 3
- Ix. ----- (2) 2
- X.----- (4) 7

प्रश्न 2.

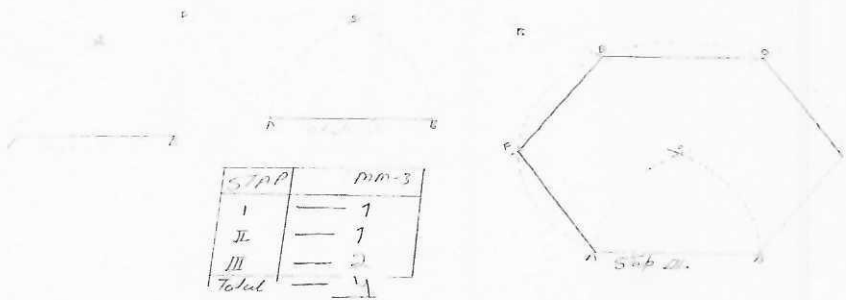
भाग (ख)

[4×4=16]

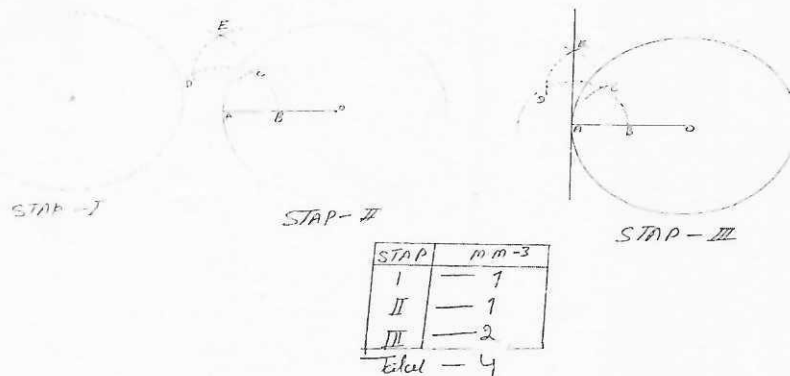
I.



ii.

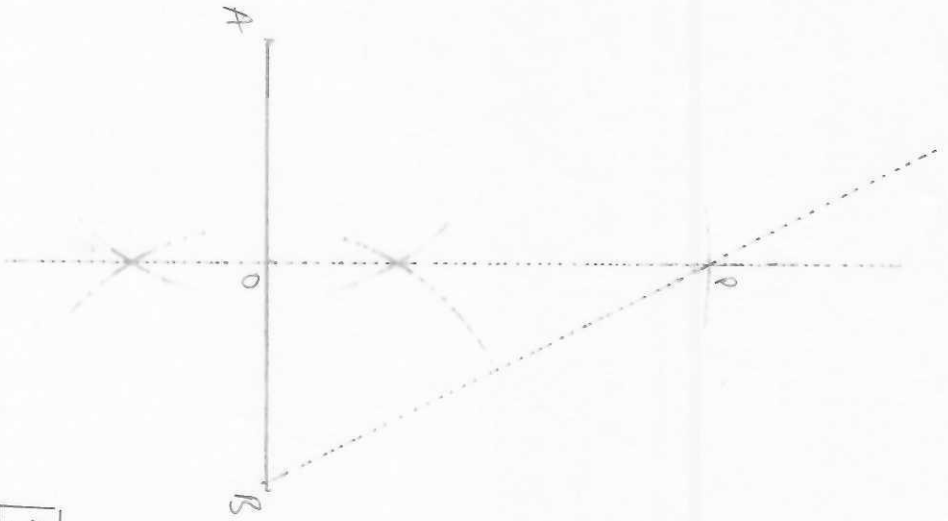


iii.

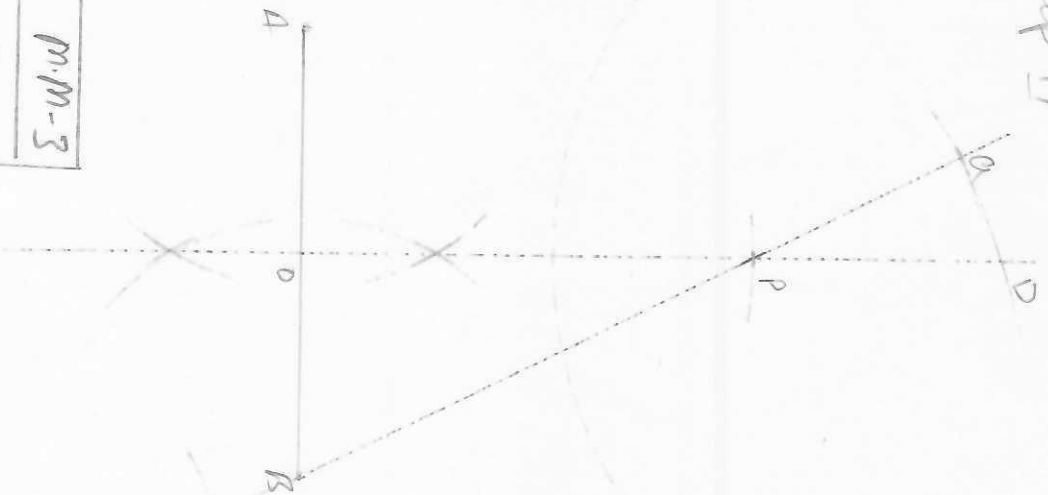


Q.2 /

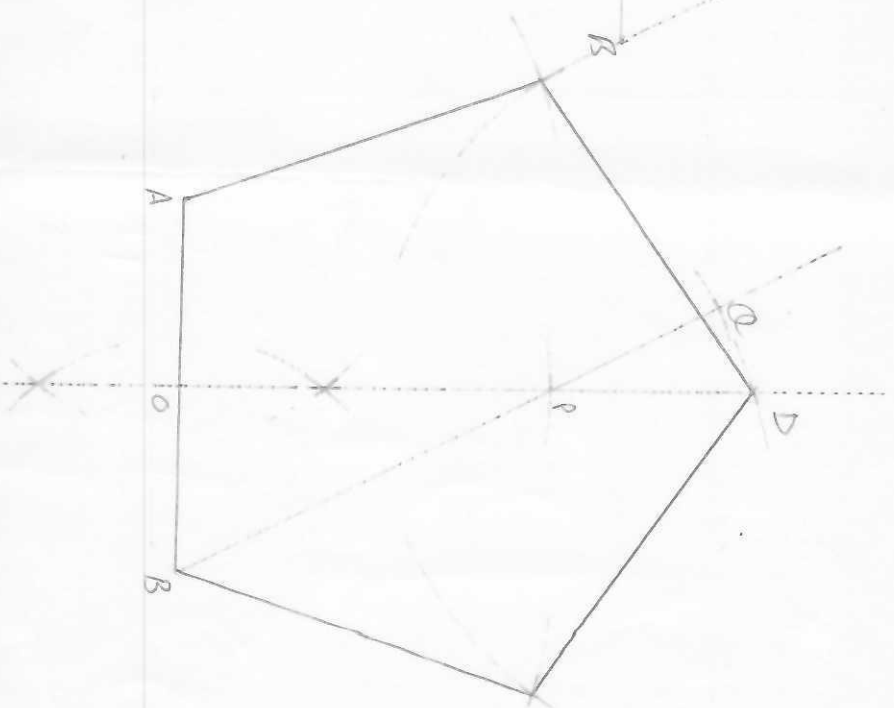
Step I



Step II

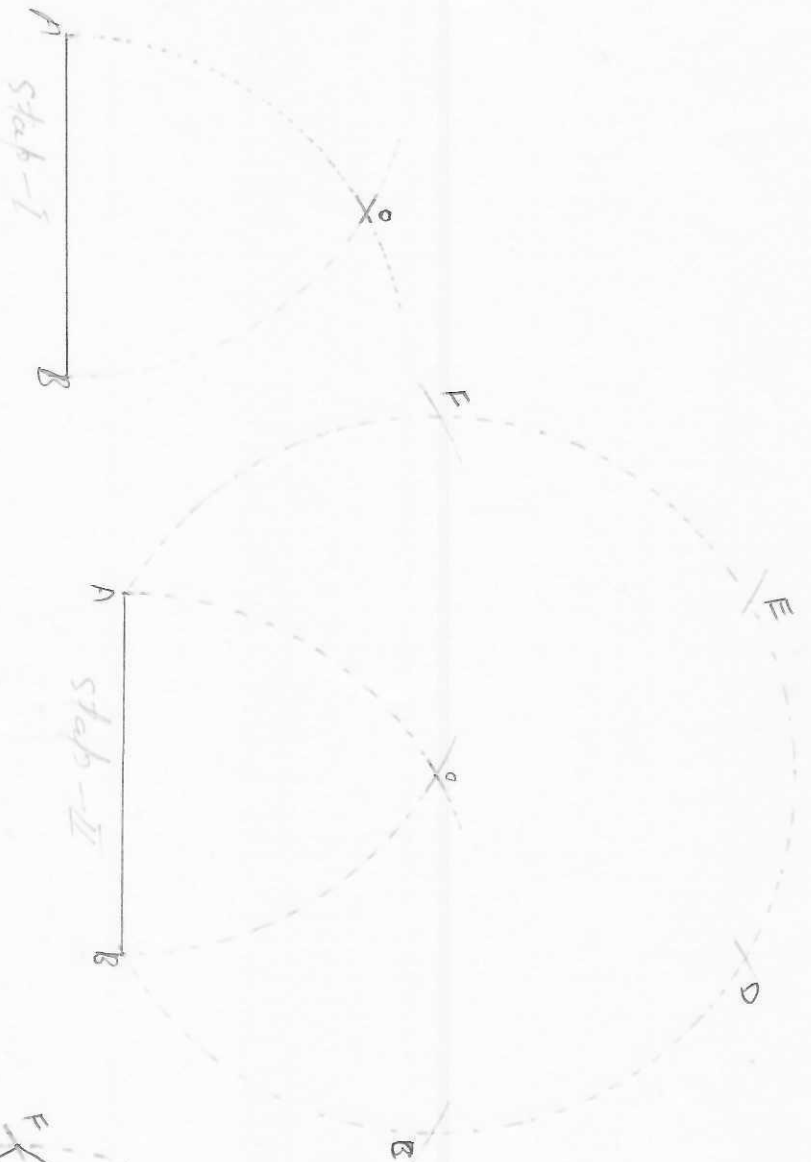


Step III

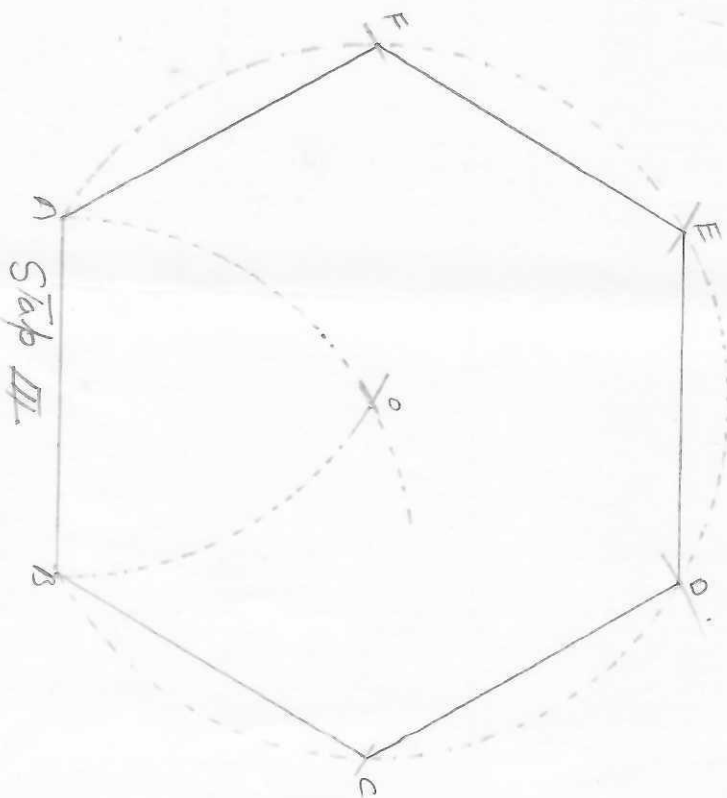


STAP	m.m-3
I	1
II	1
III	2
Total	4

Q.2.2



STAP	m.m-3
I	1
II	1
III	2
Total	4

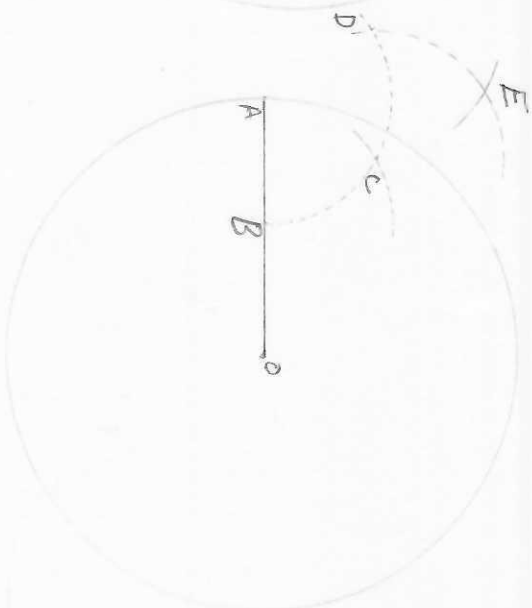


102207

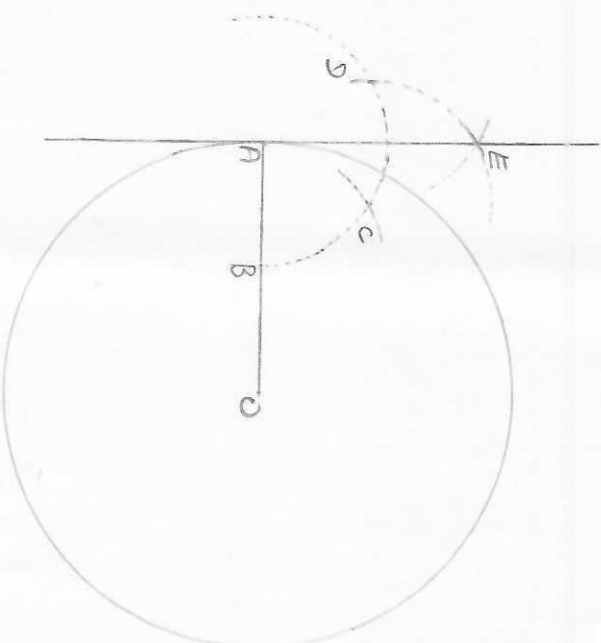
STAP-I



STAP-II



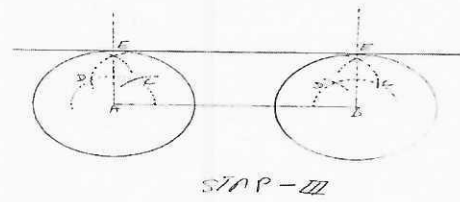
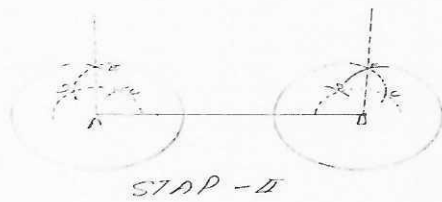
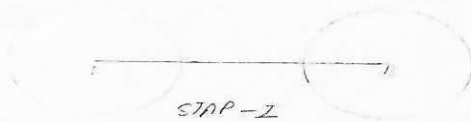
STAP-III



STAP	m.m-3
I	— 1
II	— 1
III	— 2

Tidal - 4

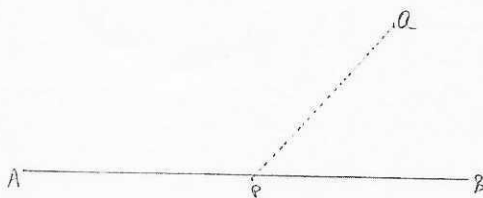
iv



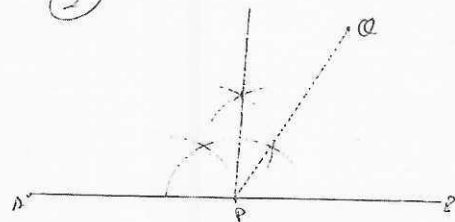
STEP	mm-3
I	1
II	1
III	2
TOTAL	4

v

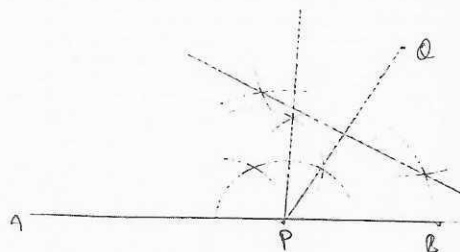
①



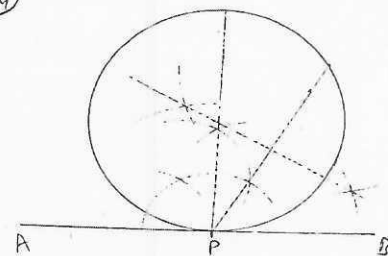
②



③



④

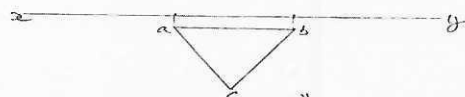


vi

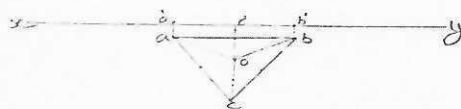
①



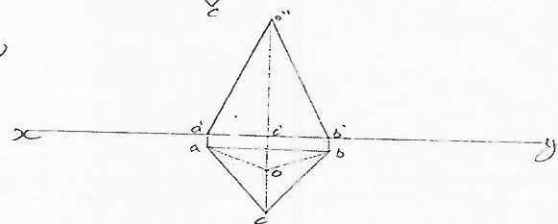
②



③



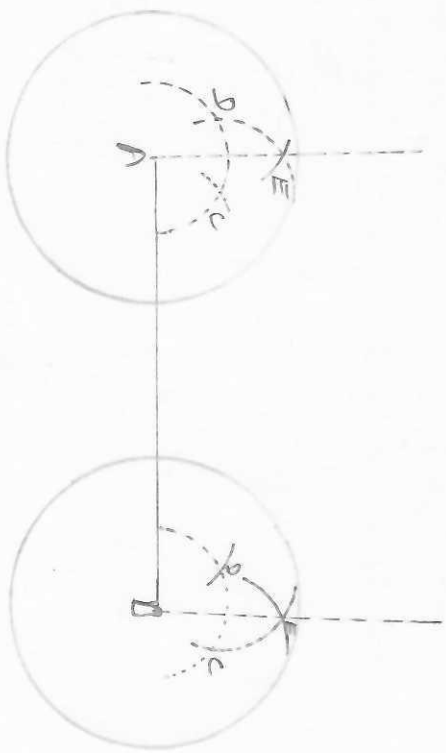
④



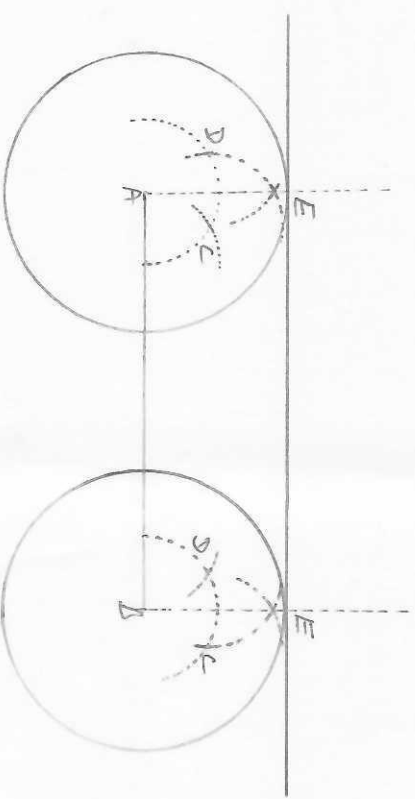
MD-2-4



STAP-I



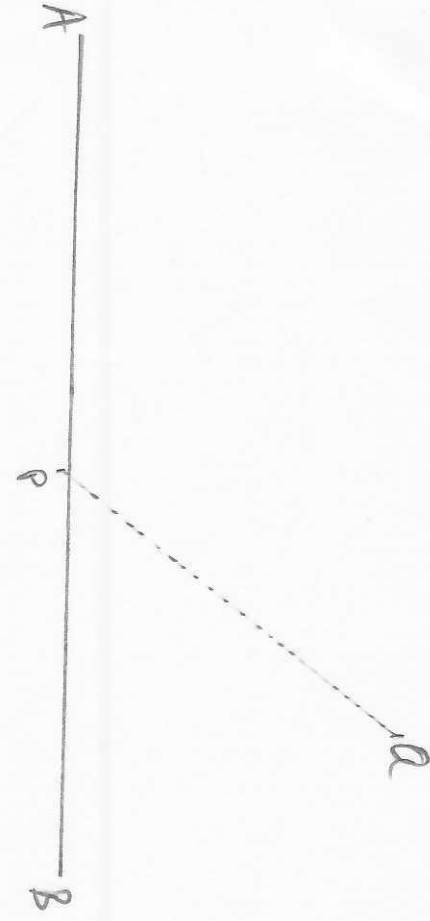
STAP-II



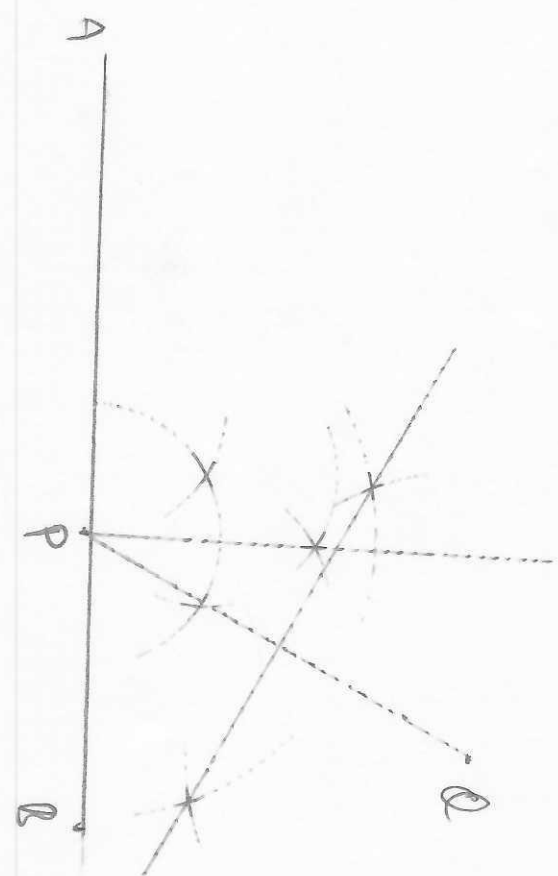
STAP-III

STAP	mm-3
I	1
II	1
III	2
TOTAL	4

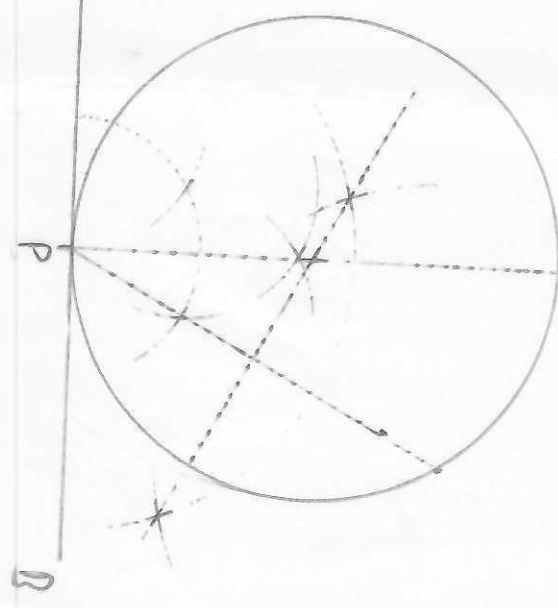
① 6-9.5



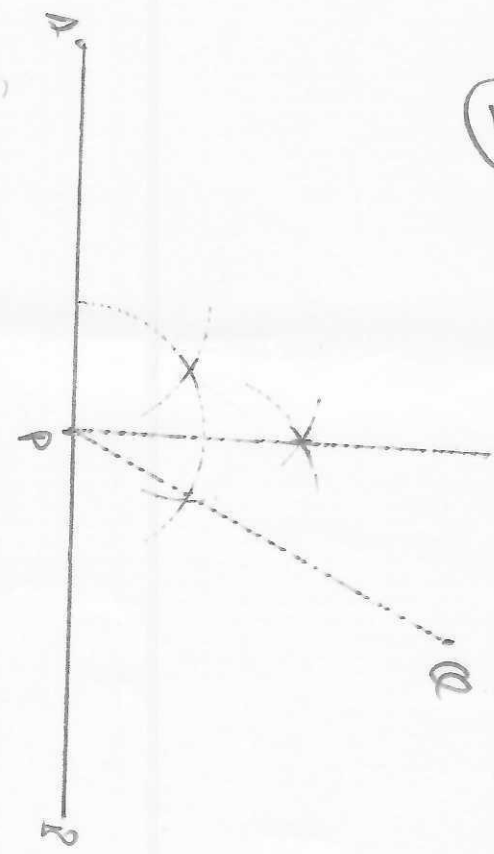
③



④



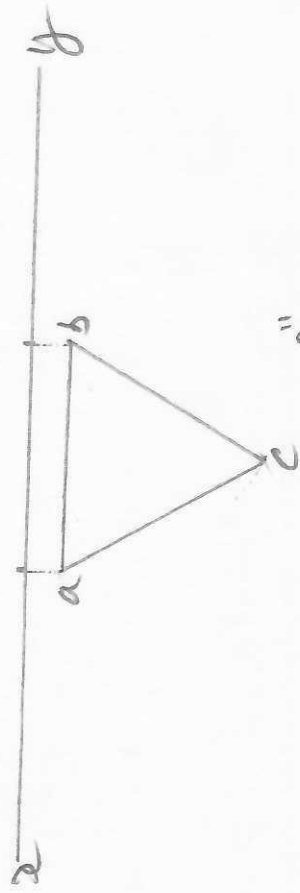
②



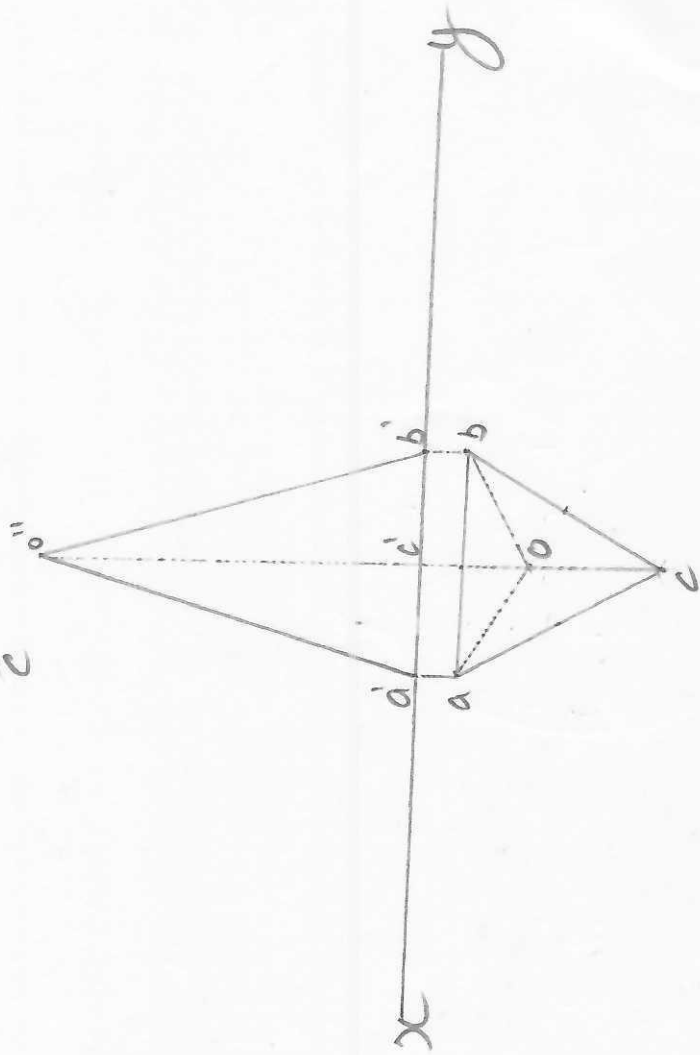
①



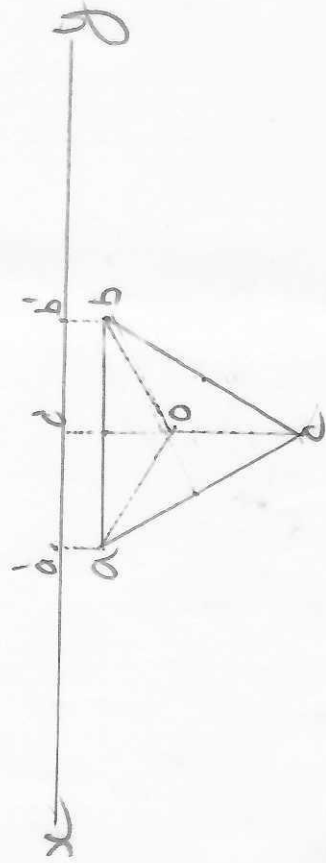
②



④



③



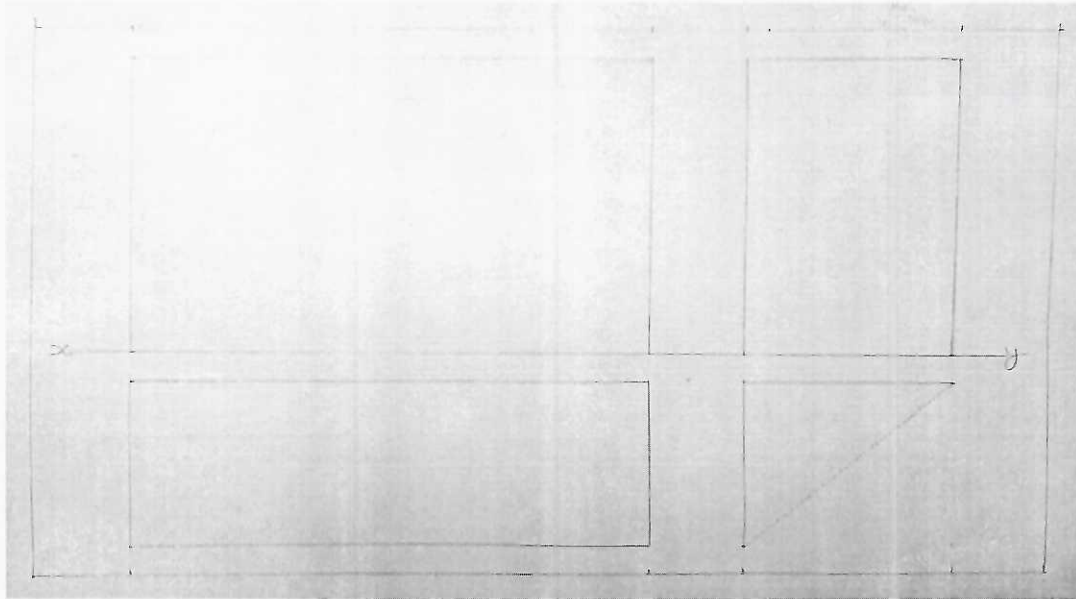
9.6.6

प्रश्न 3.

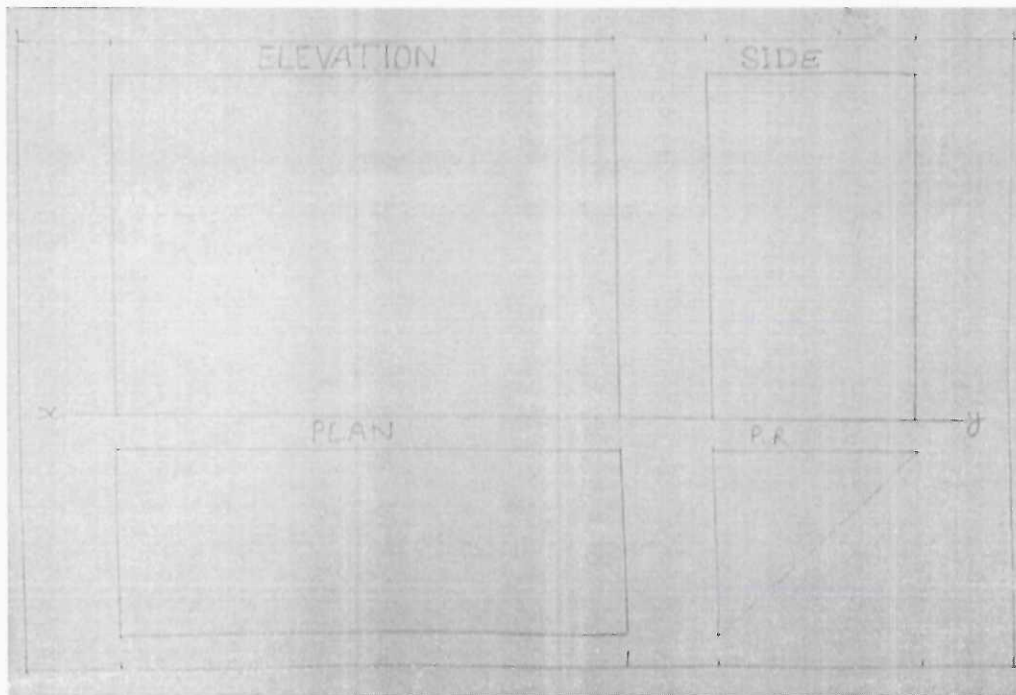
भाग (ग)

कुल अंक = 24 अंक

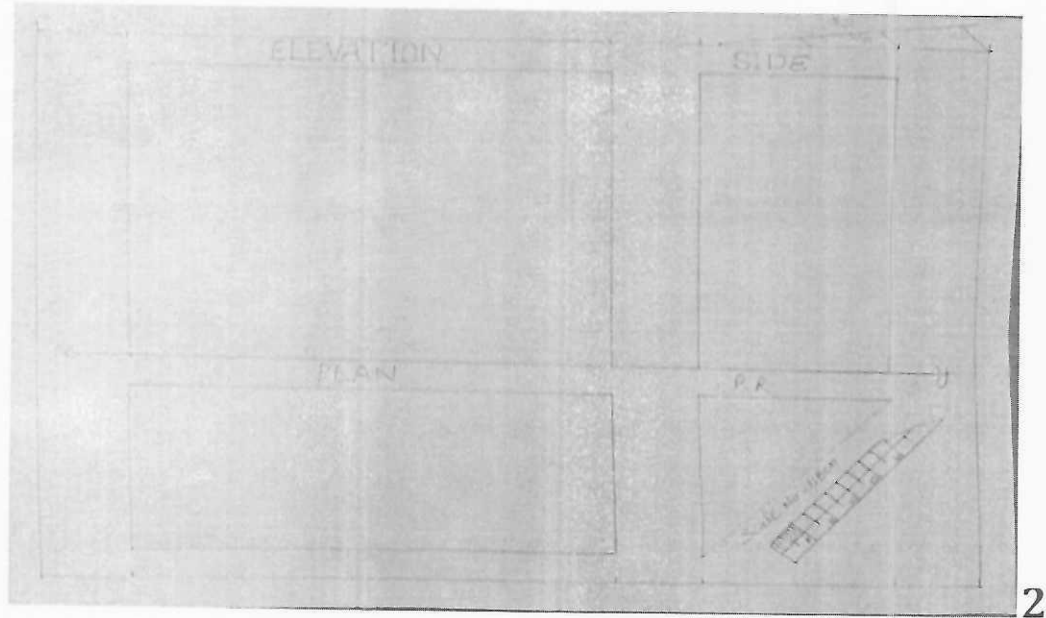
Paper Division :- 4 marks



Littering And neatness :- 2 marks

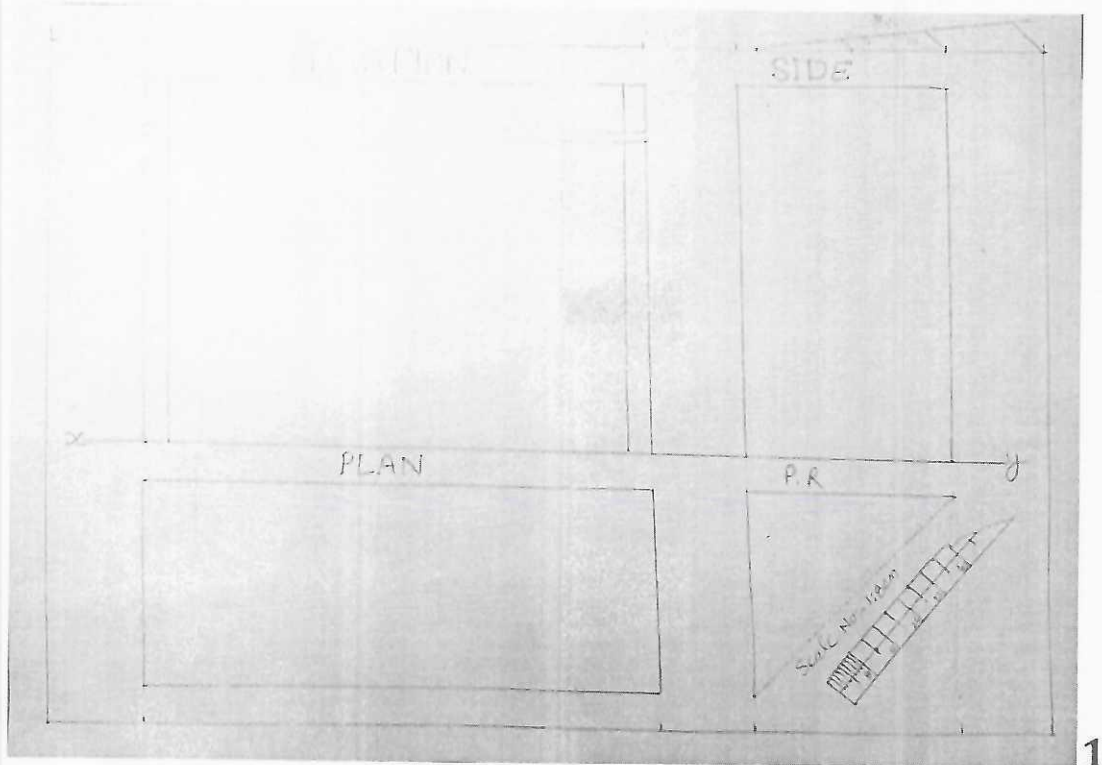


Scale Card :- 2 marks

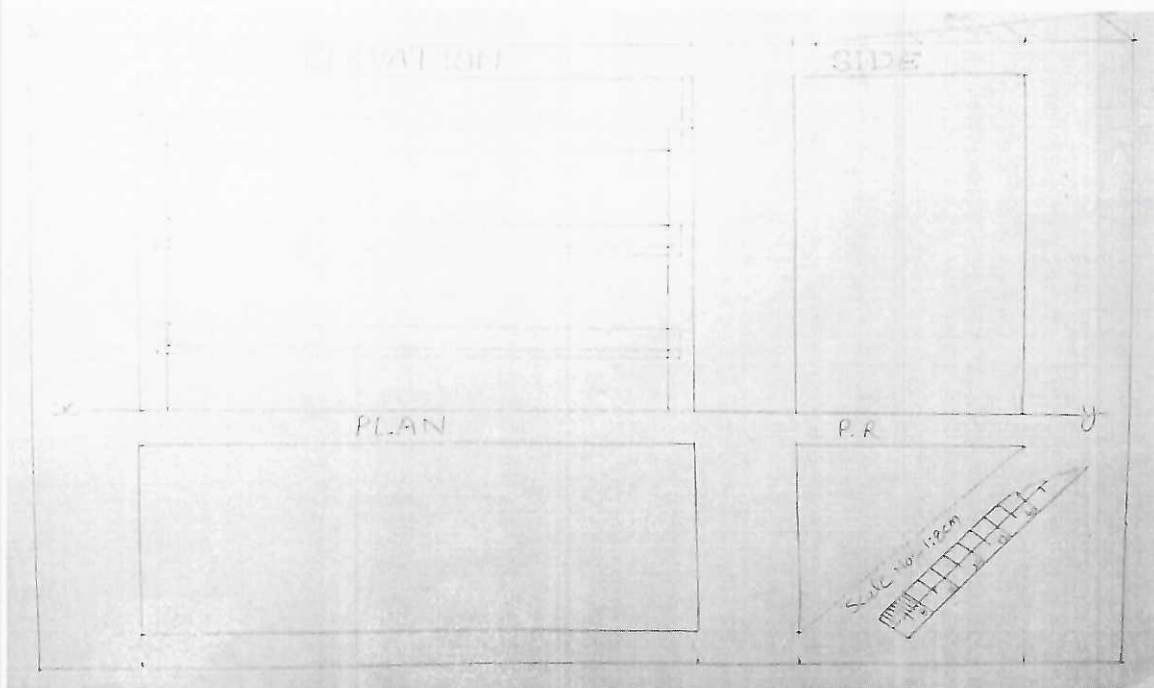
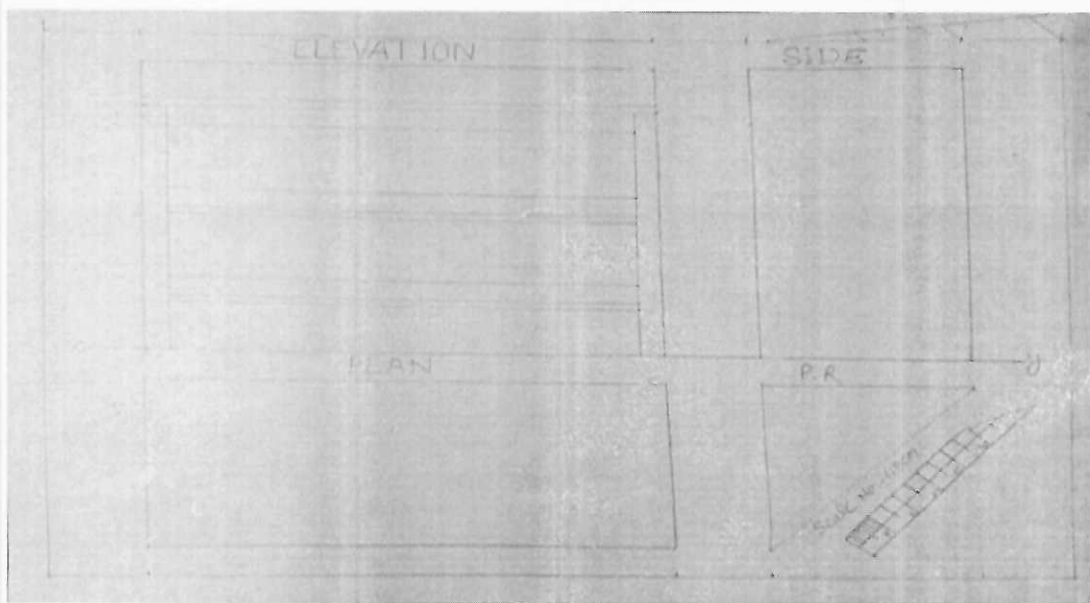
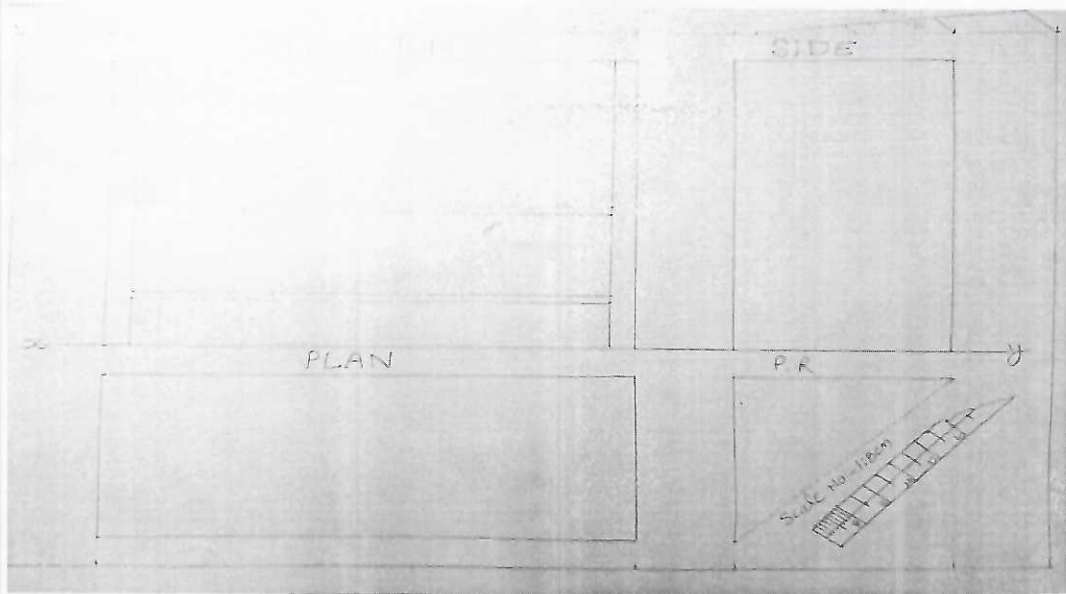


2

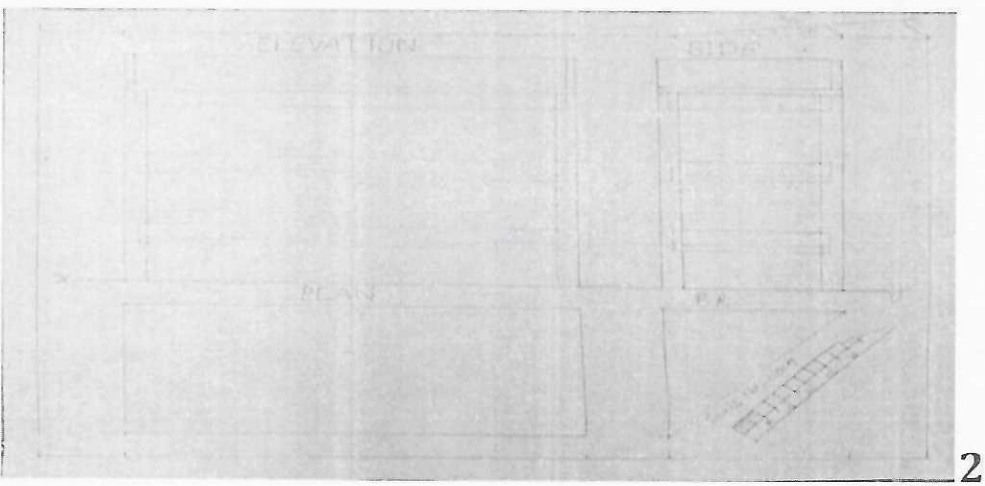
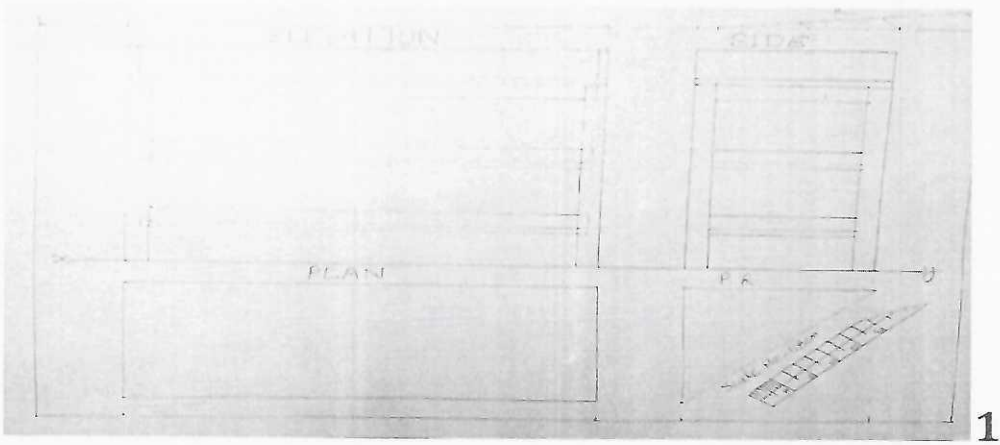
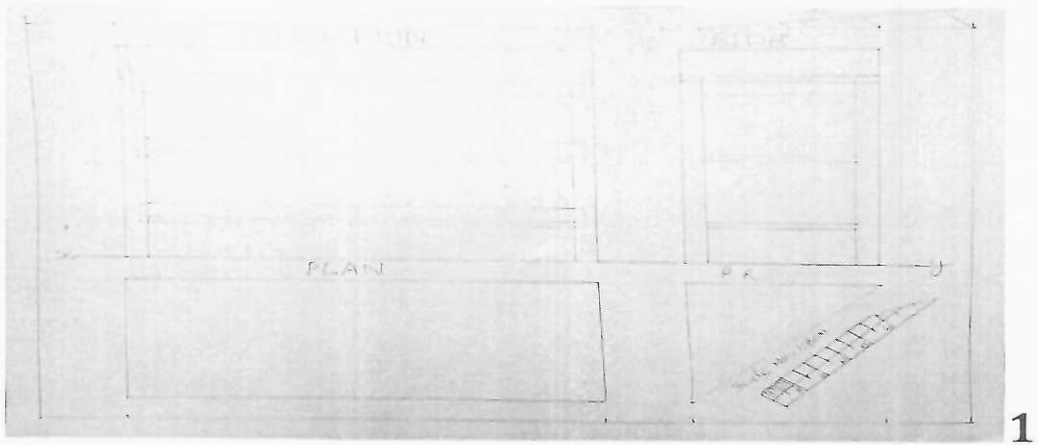
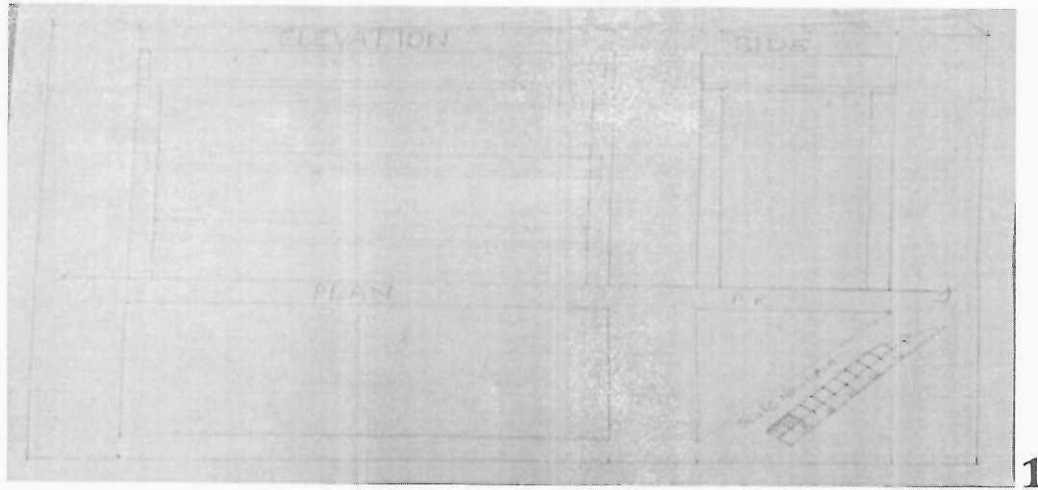
Elevation total:- 5 Marks



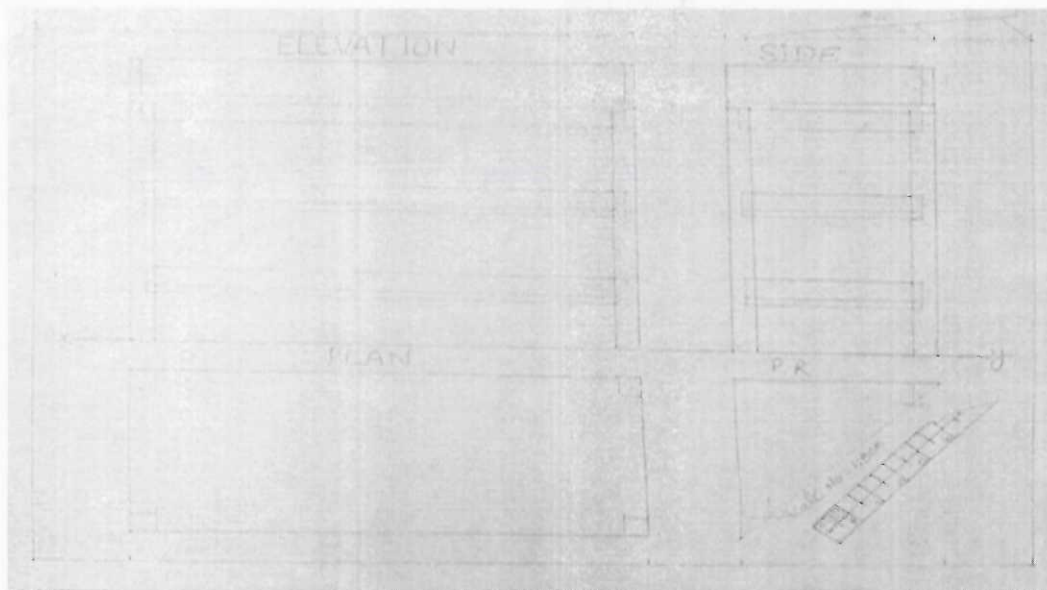
1



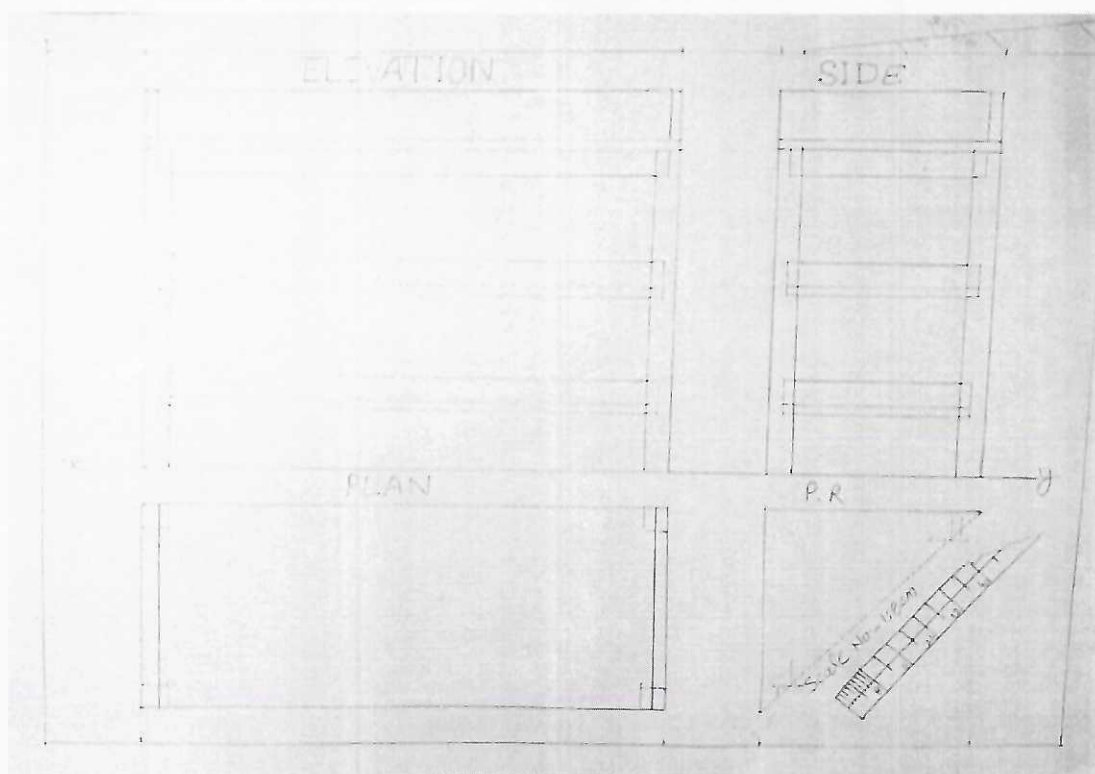
Side total Marks -5



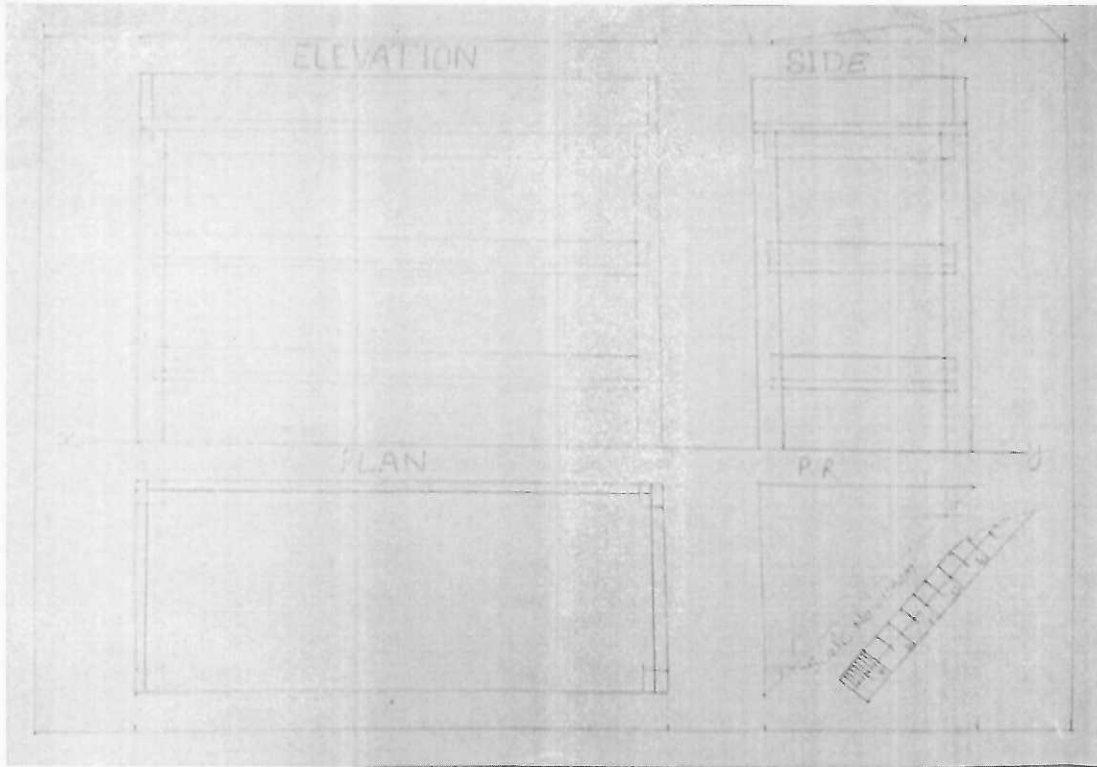
Plan total Marks -6



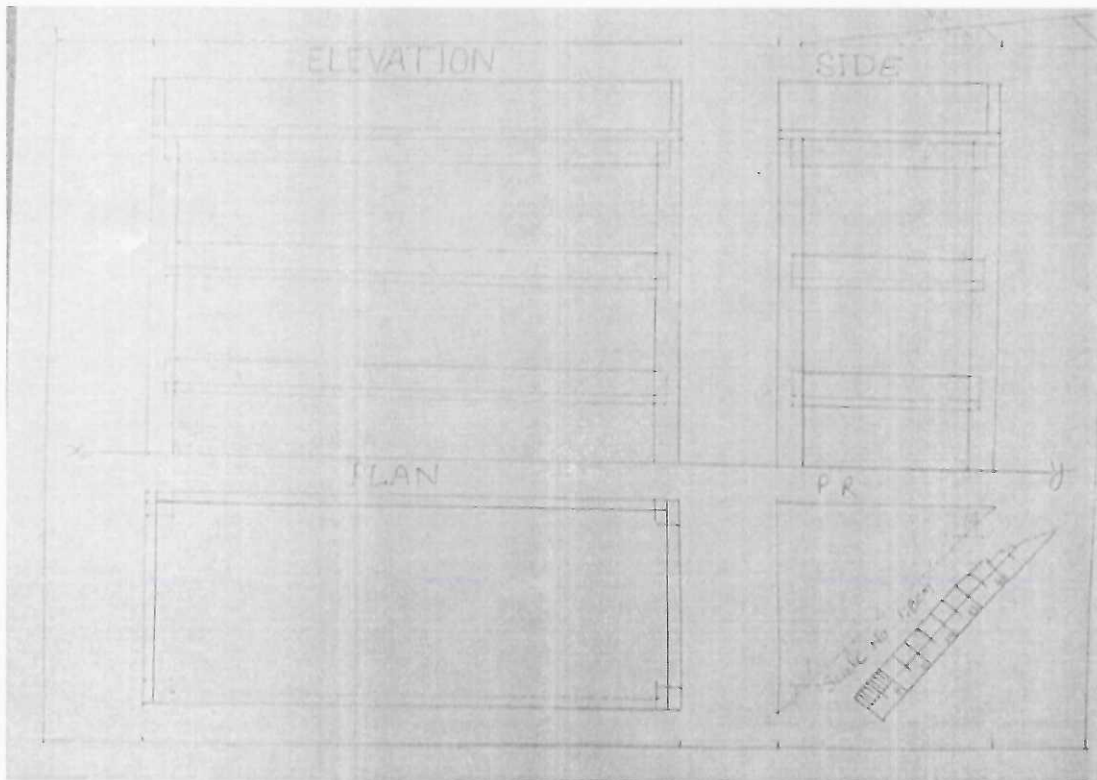
1



2



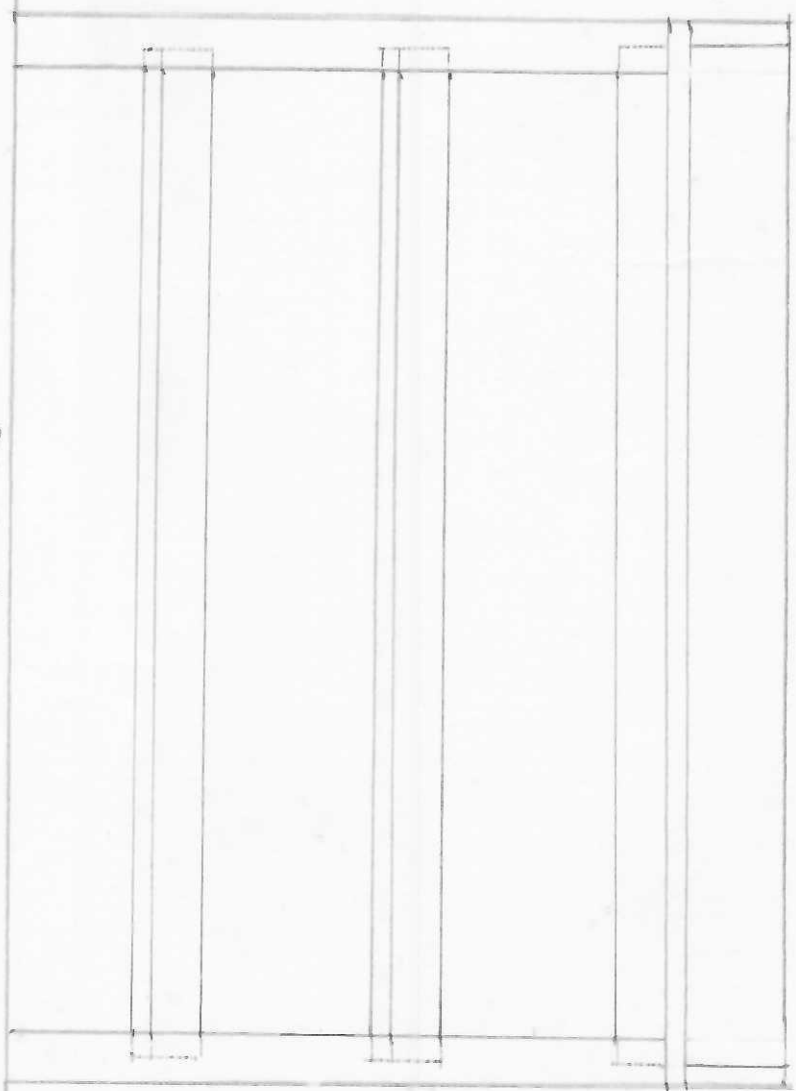
2



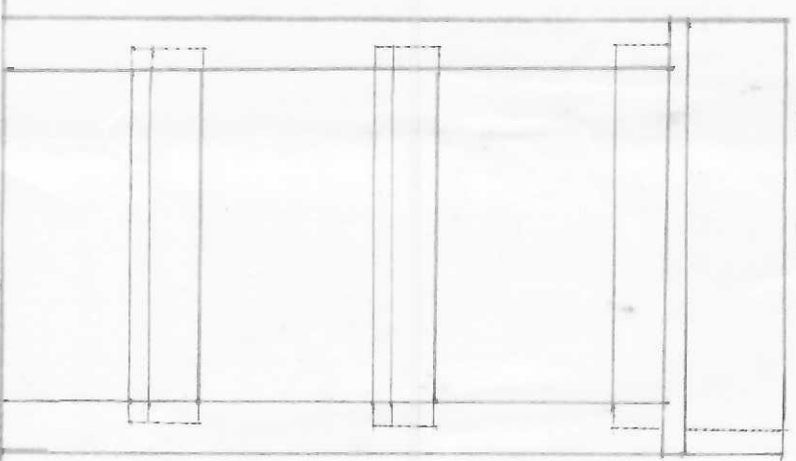
1

L=110cm
B=45cm
H=80cm

ELEVATION



SIDE



PLAN



P.R.

