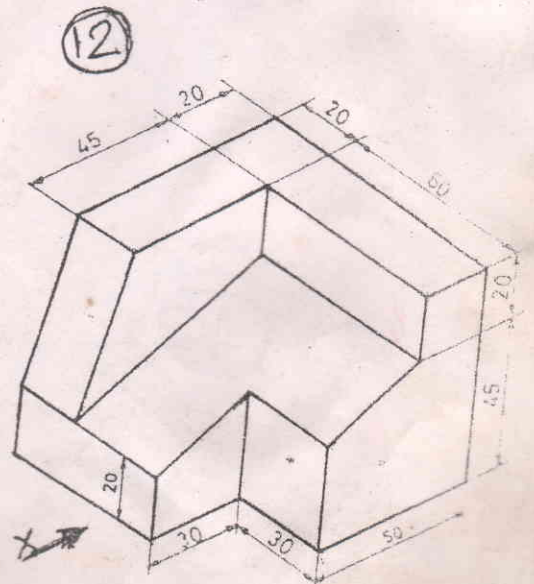
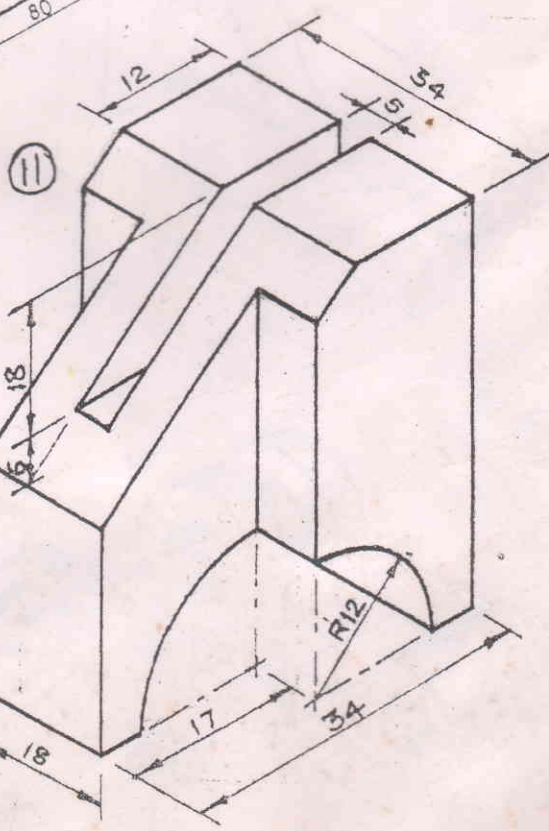
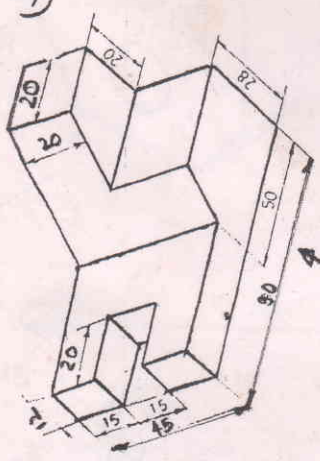
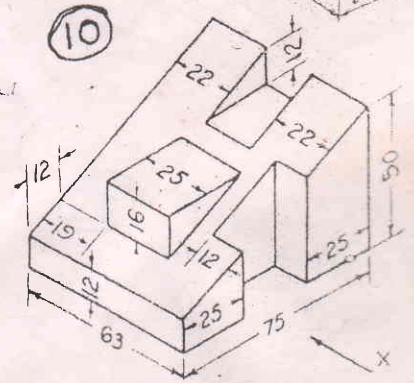
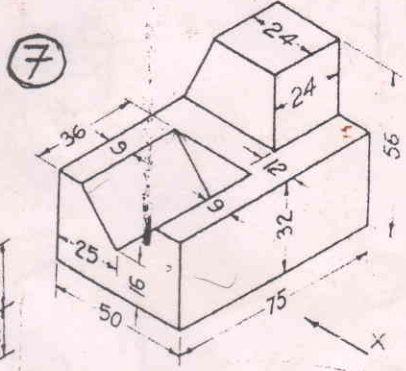
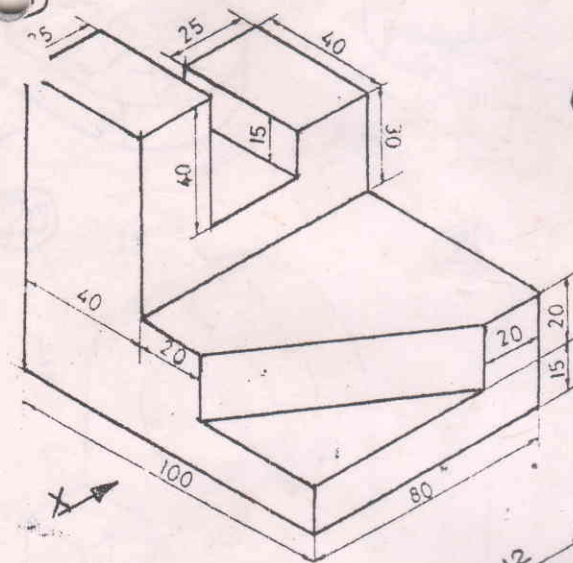
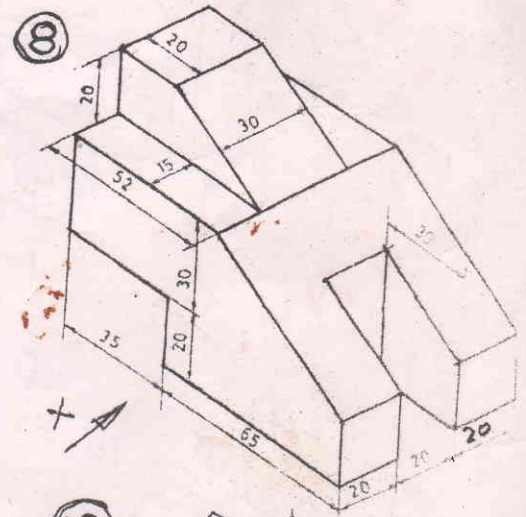
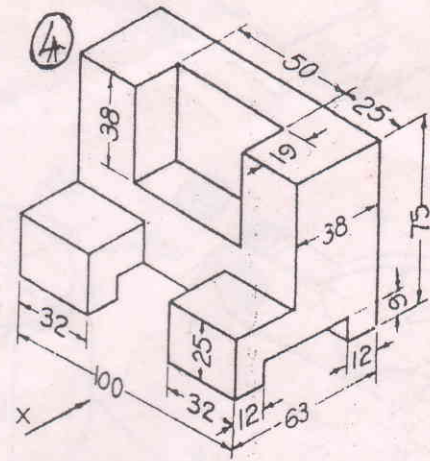
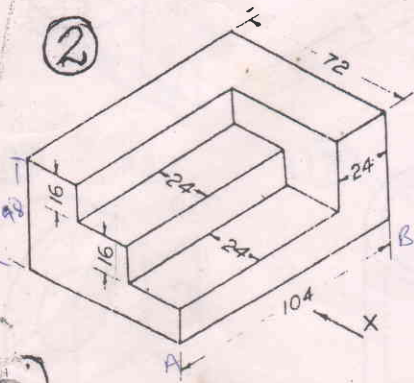
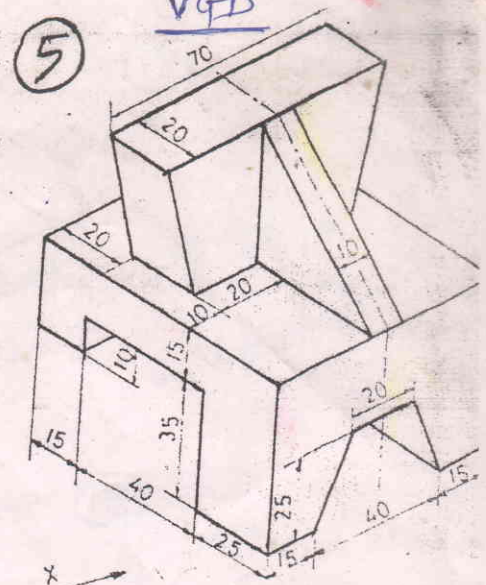
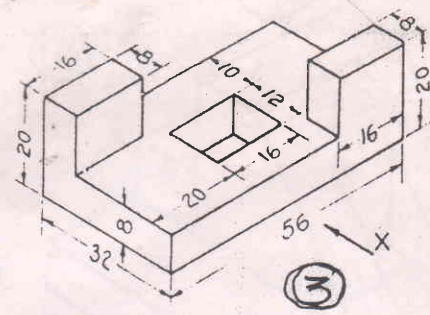
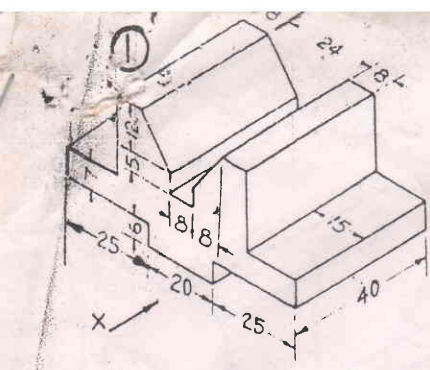
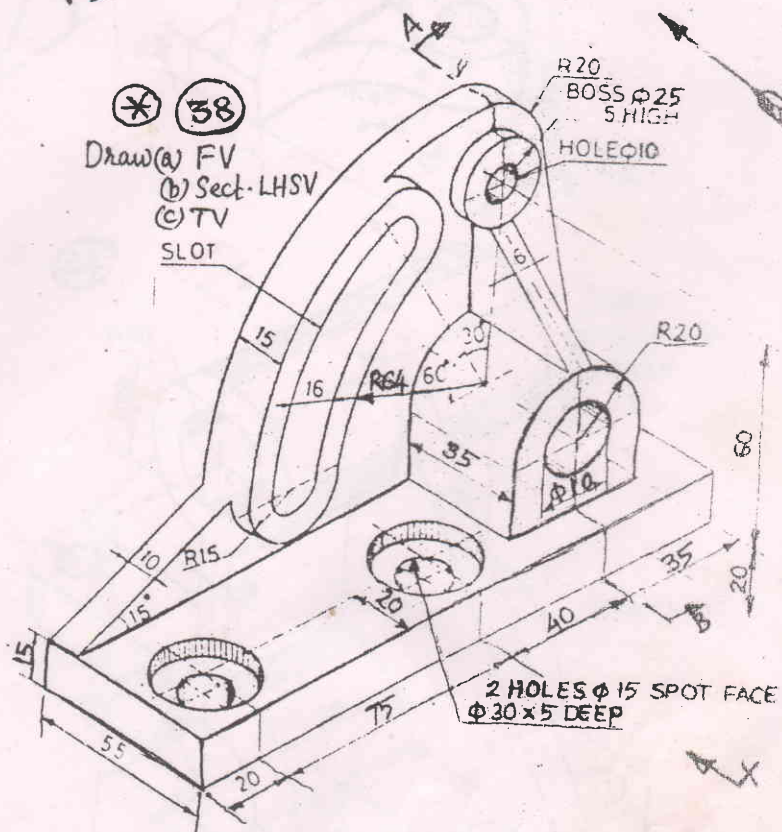
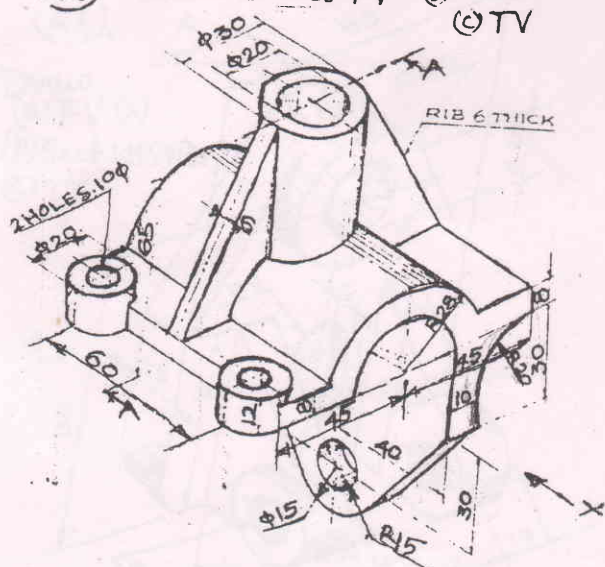
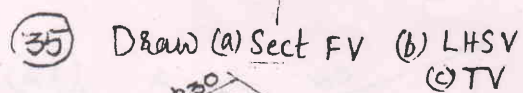
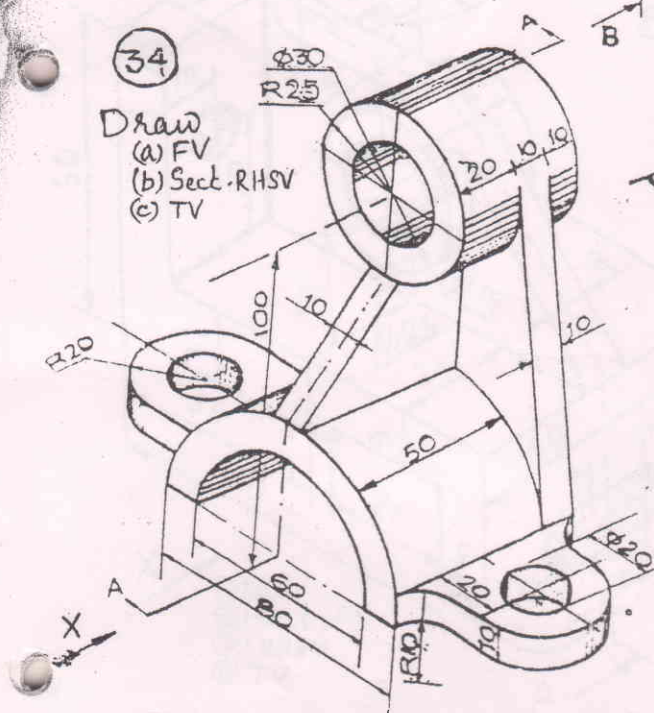
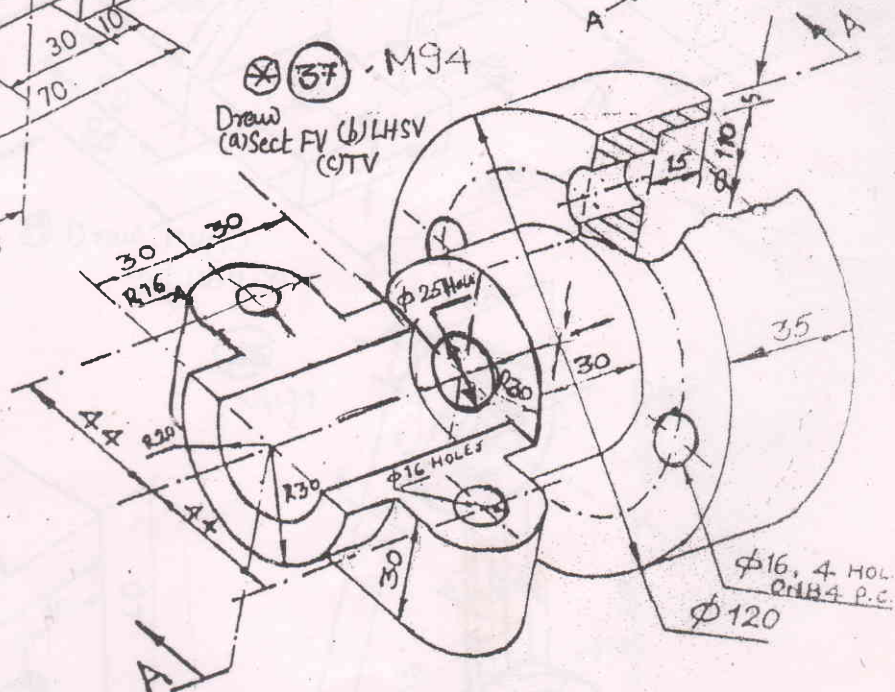
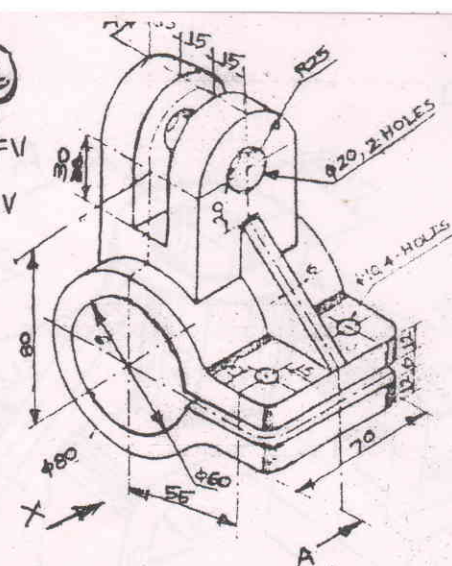
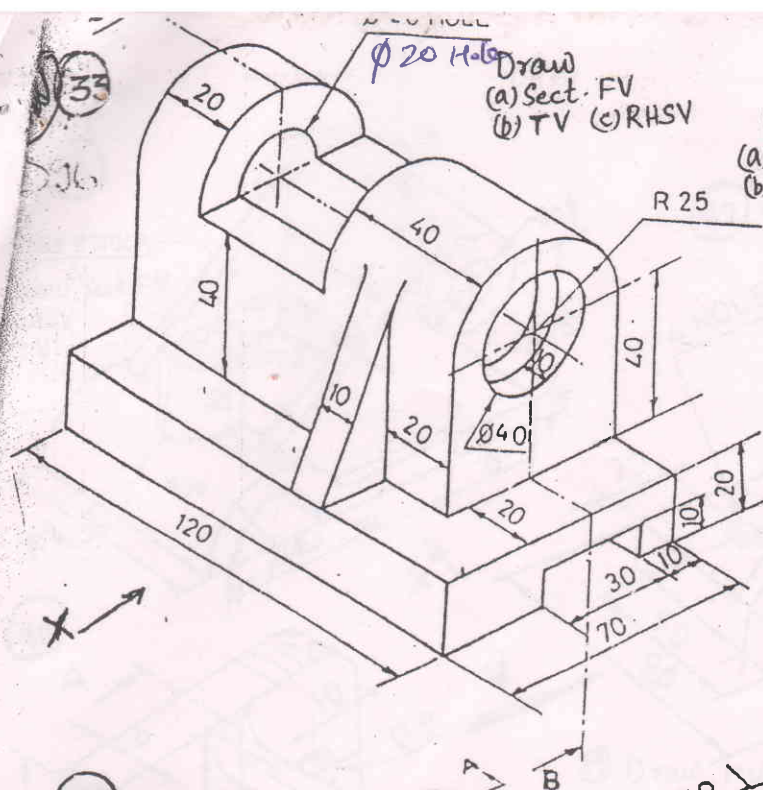
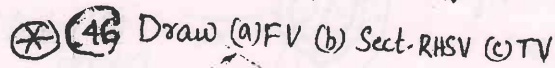


VGD



NSE

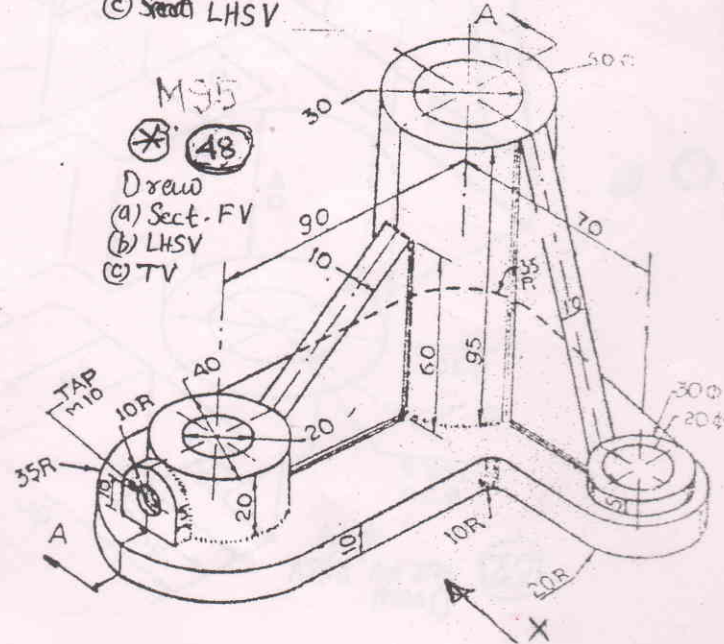




47A

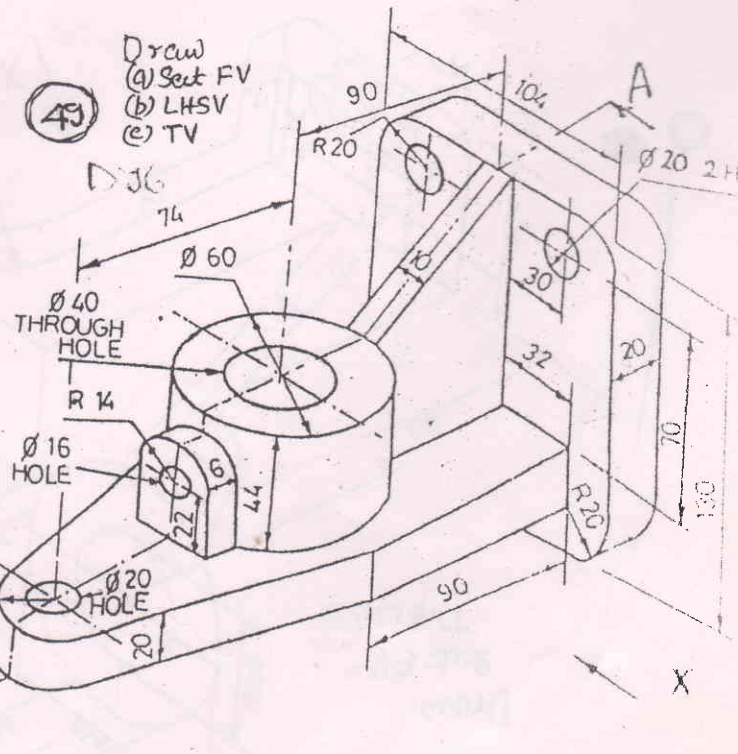
Draw

- Sect FV
- Sect TV
- ~~Sect~~ LHSV



(49)

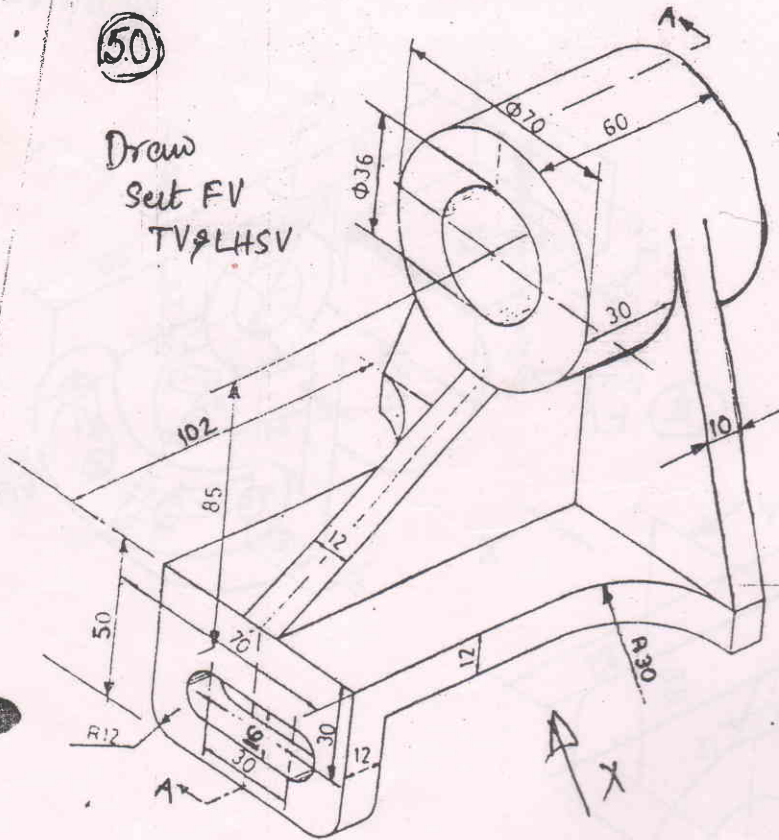
Draw
(a) Sect FV
(b) LHSV
(c) TV



7

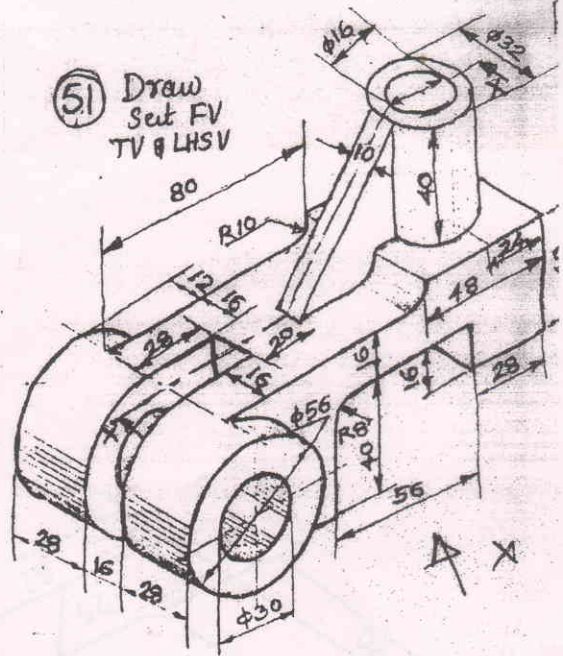
50

Draw
Sect FV
TV & LHSV



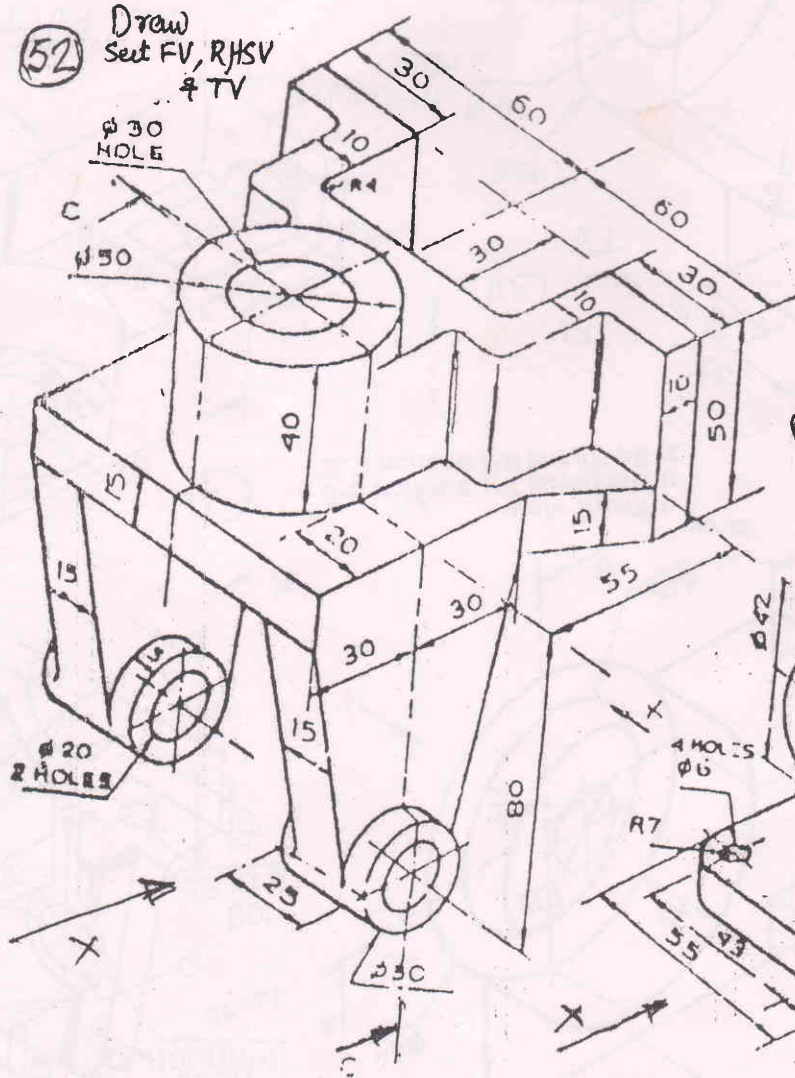
51

Draw
Sect FV
TV & LHSV



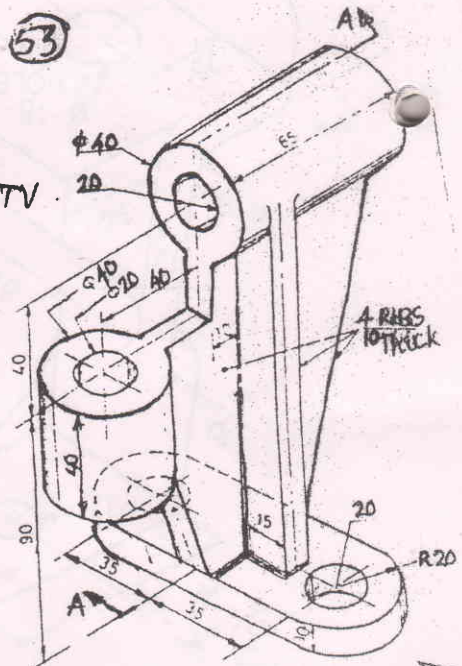
52

Draw
Sect FV, RHSV
& TV



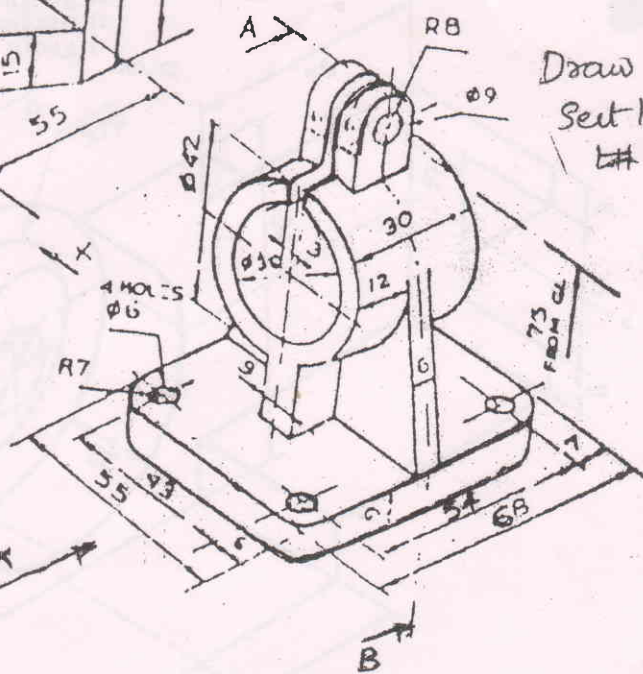
53

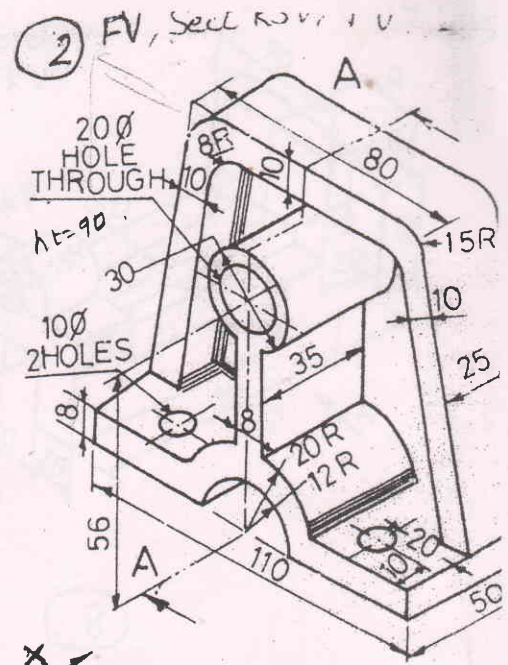
Draw
Sect FV,
LHSV & TV



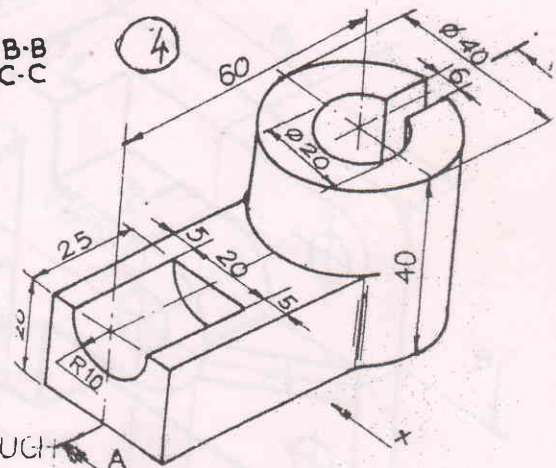
54

Draw
Sect FV,
LHSV & TV

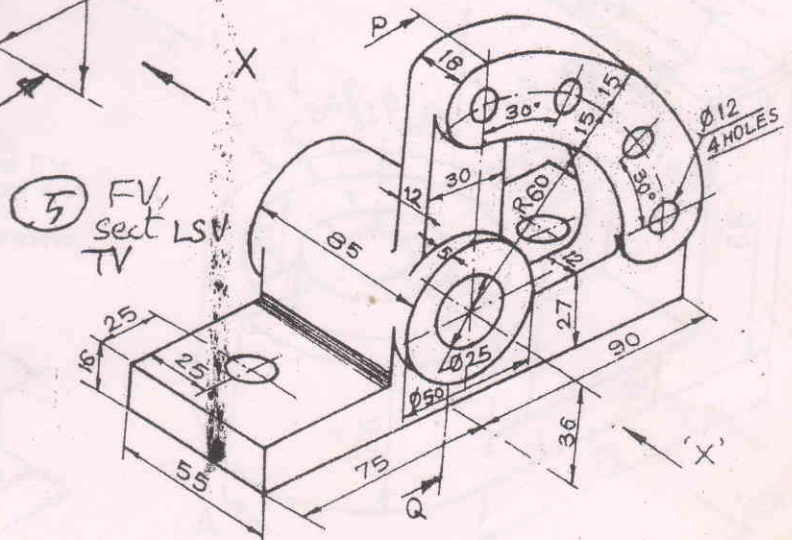


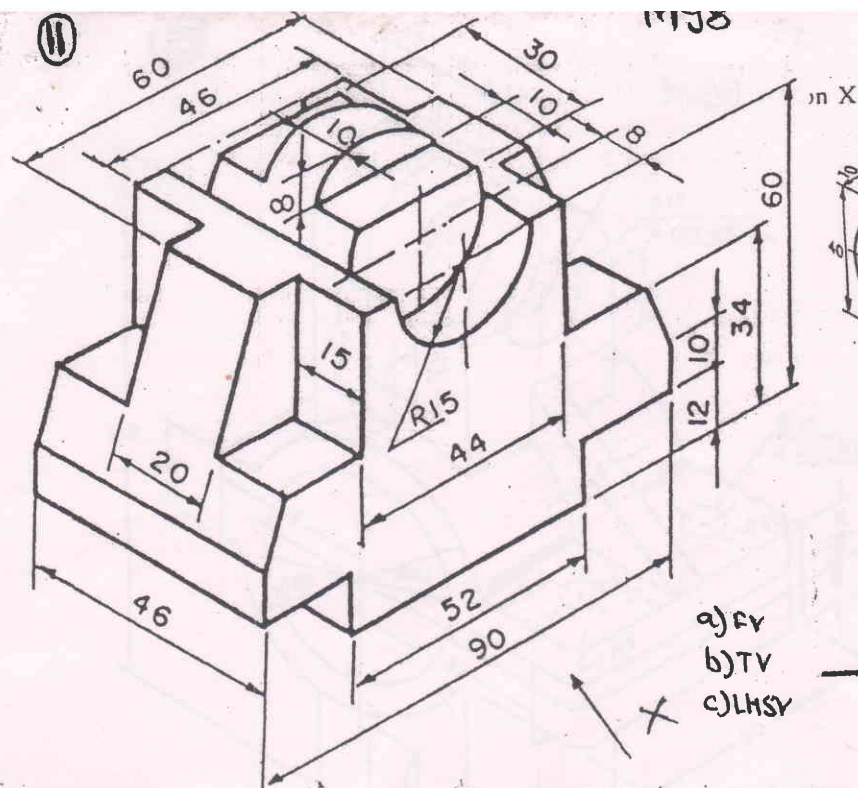


- 1) Front view
- 2) Sectional T.V. section B-B
- 3) Sectional S.V. section C-C

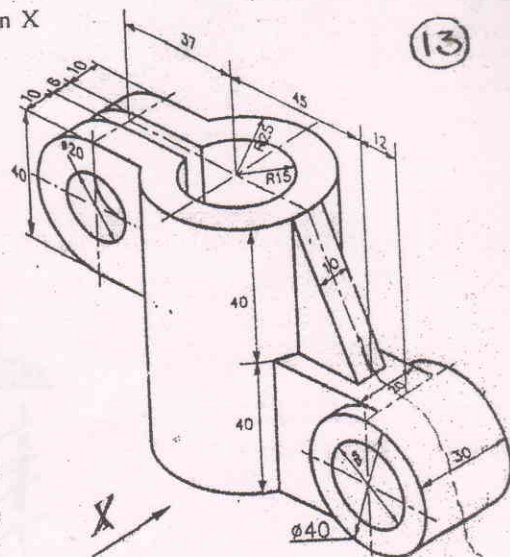


Sect. FV, TV, LSV

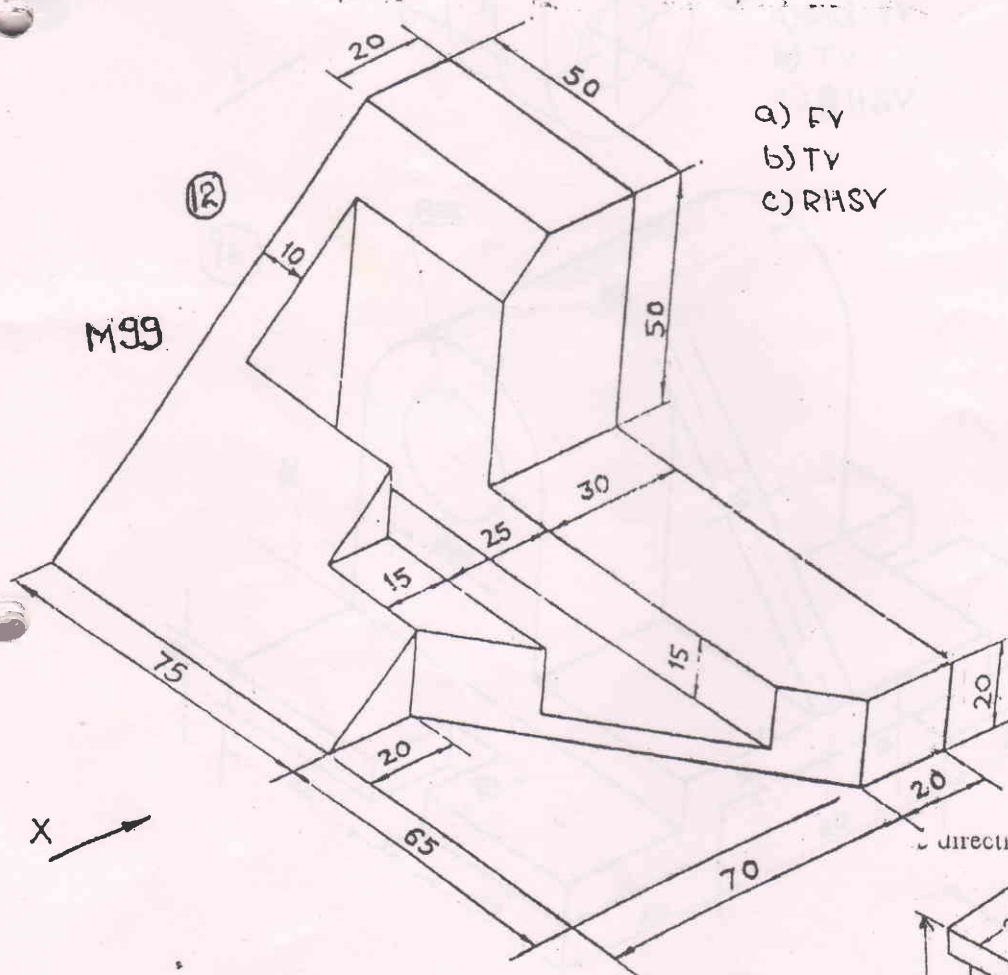




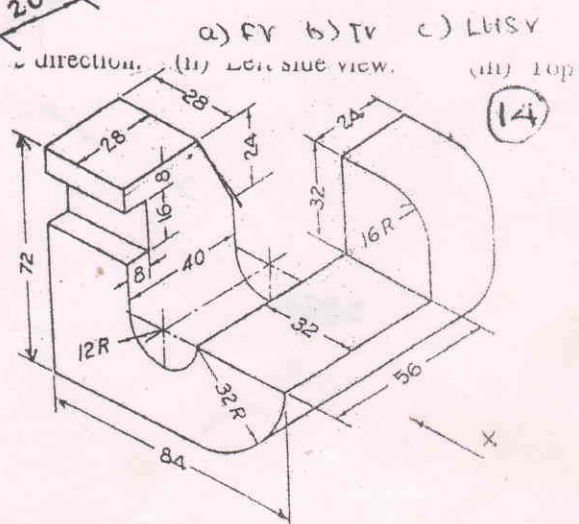
a) FV
b) TV
c) LHSV



- a) FV (Sectional)
- b) TV
- c) RMSV (Sec)



a) FV
b) TV
c) RHSV



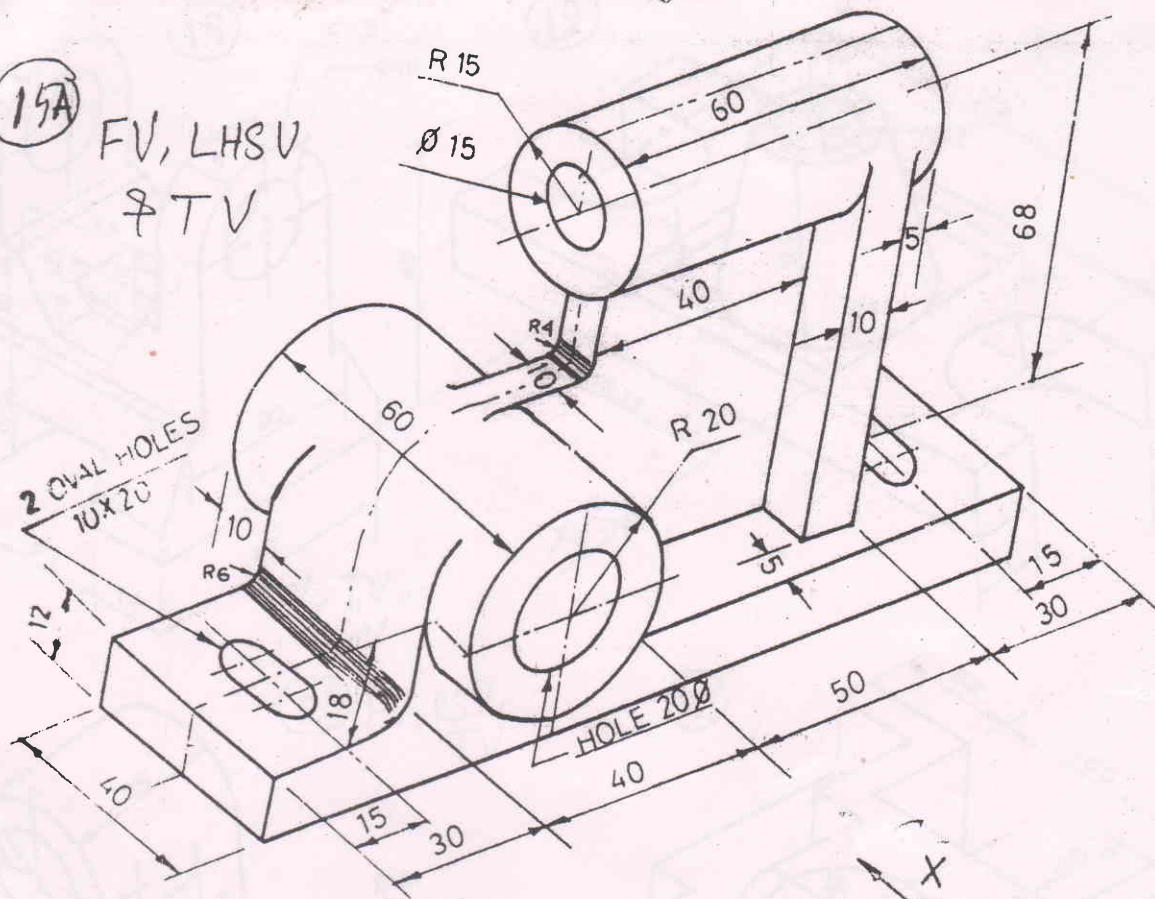
a) FR b) TV c) LHSV

direction. (ii) Left side view. (iii) Top

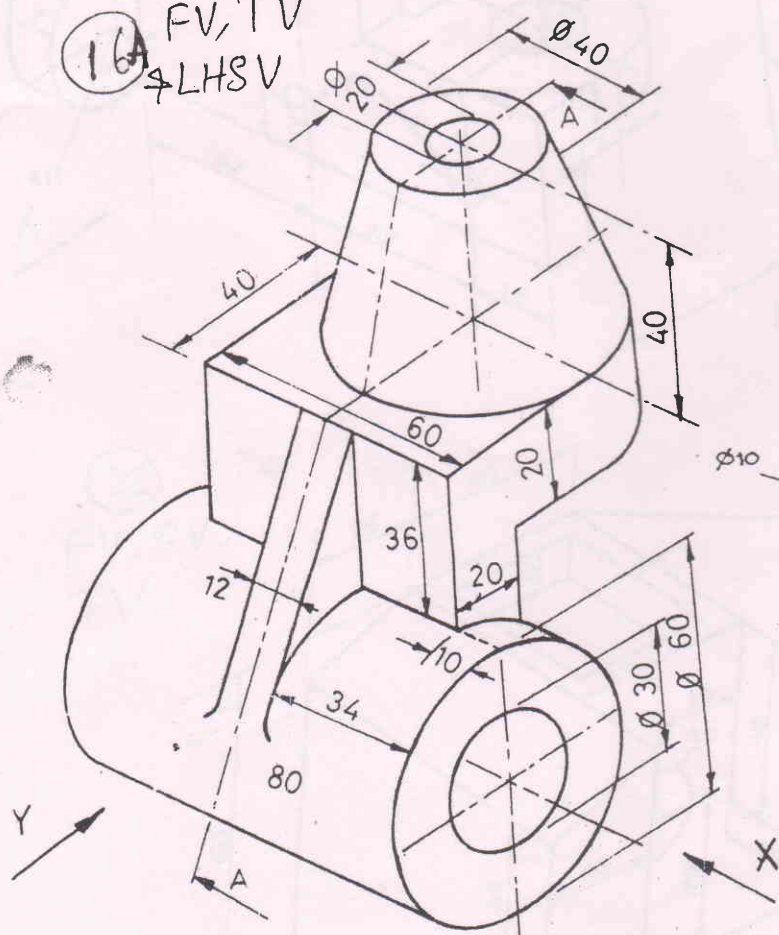
Draw the following views using first angle con

15A

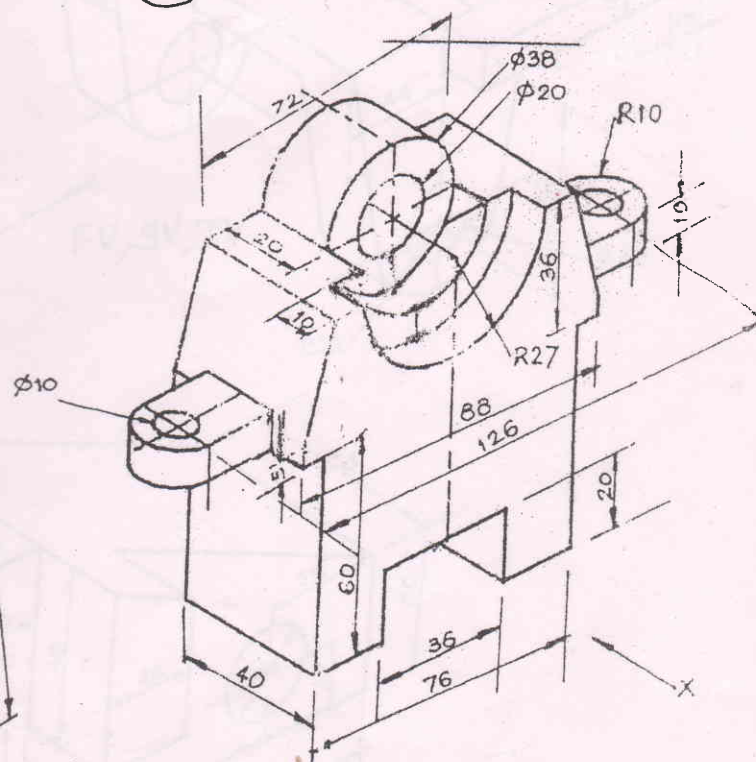
FV, LHSV
 & TV



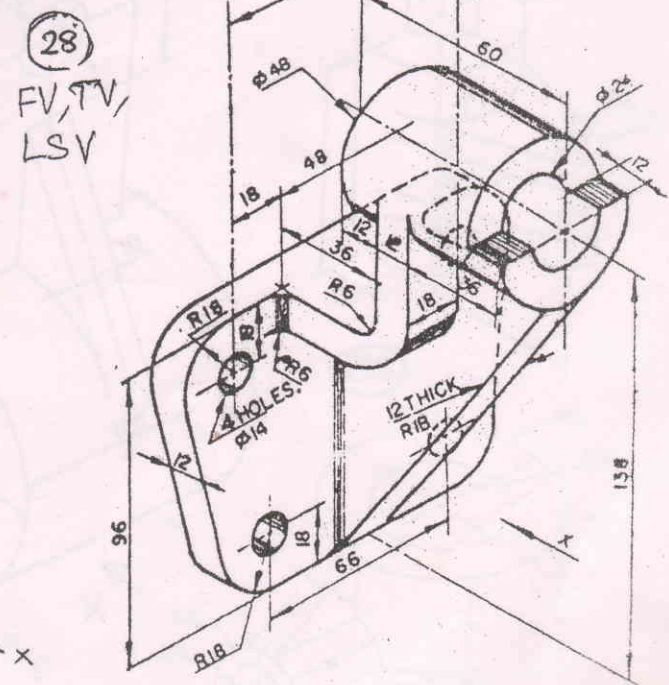
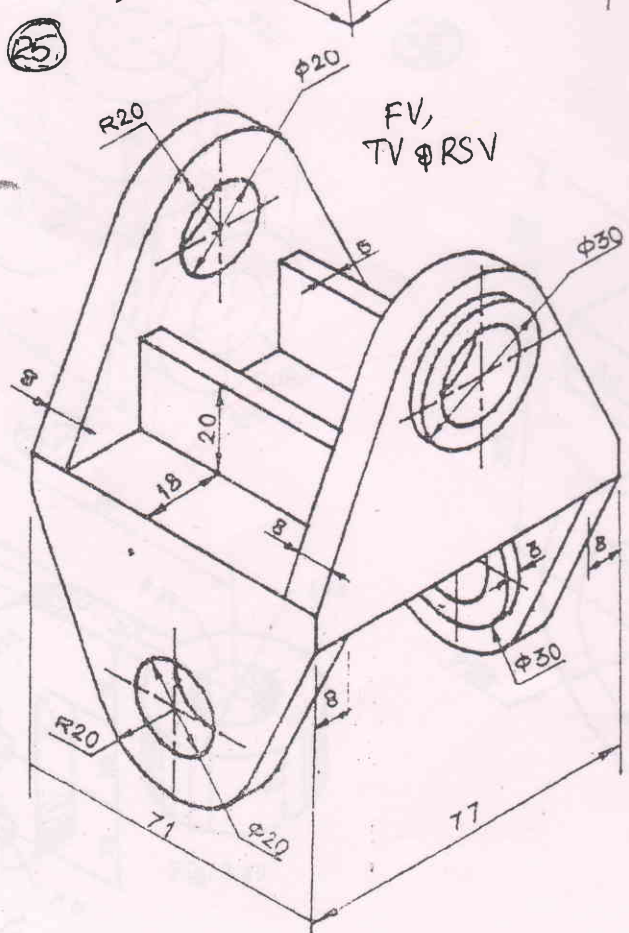
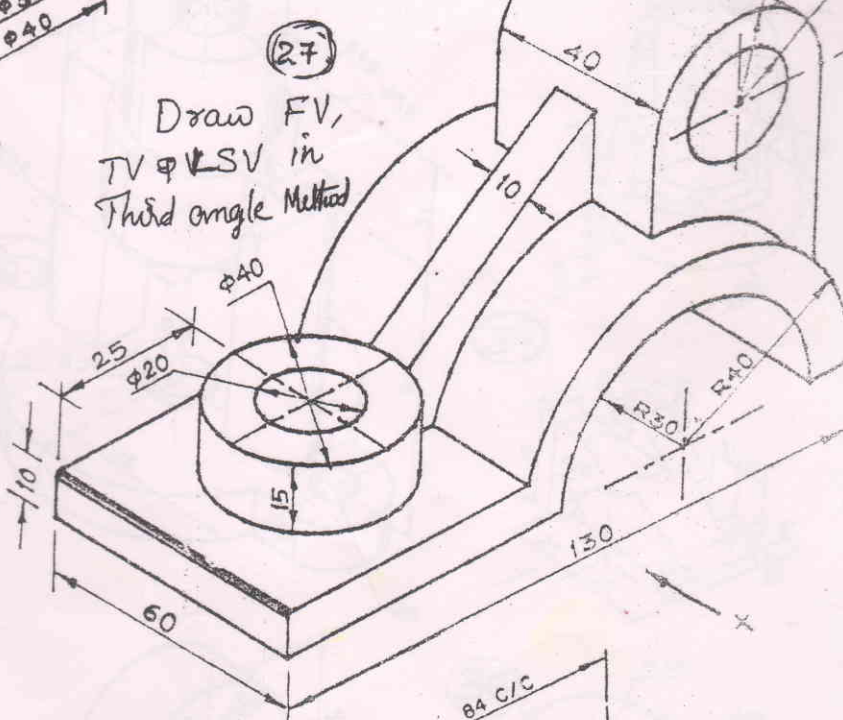
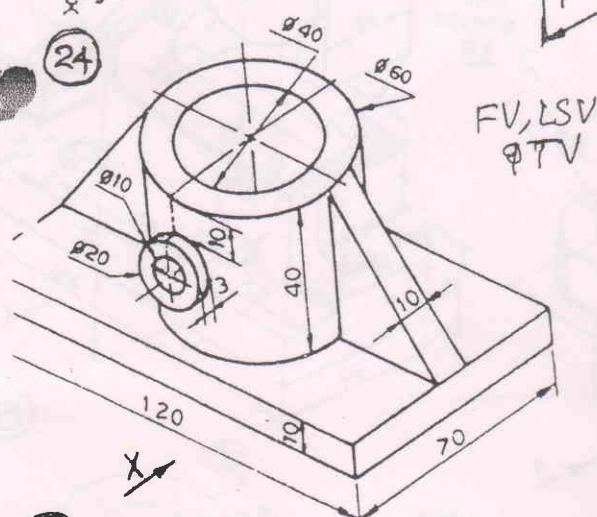
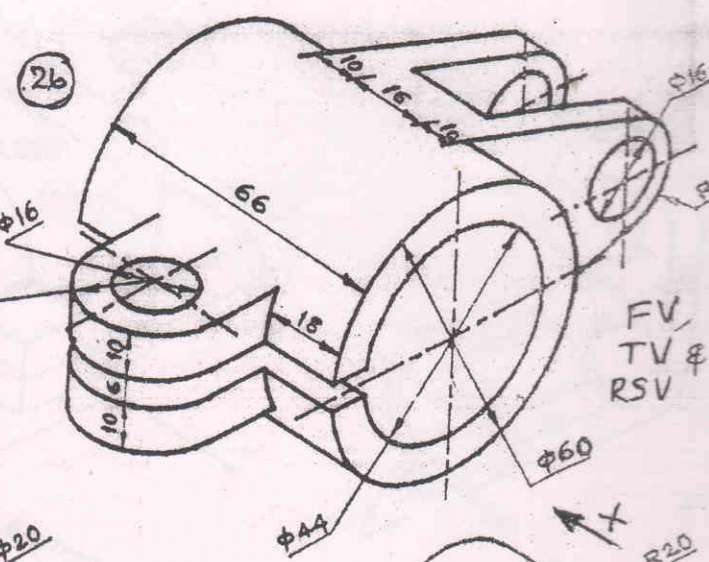
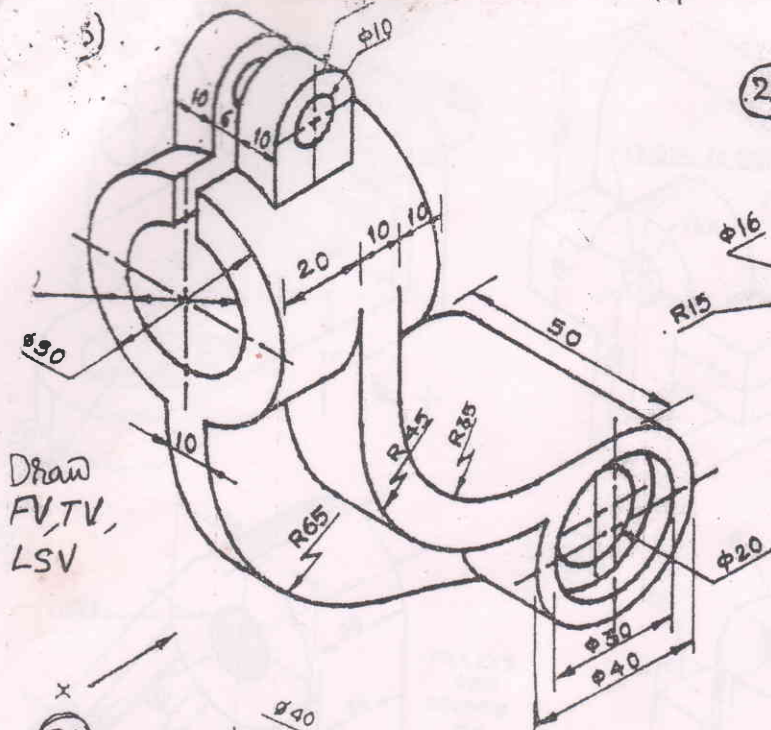
① 16A FV, TV
LHSV

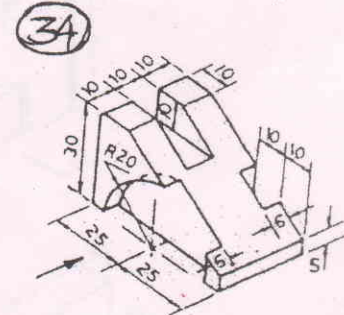
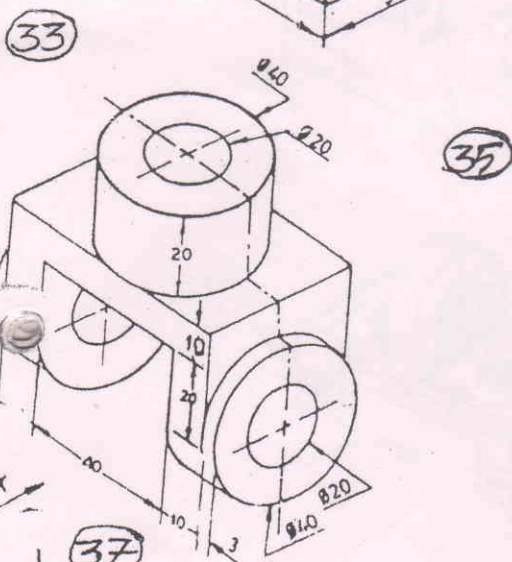
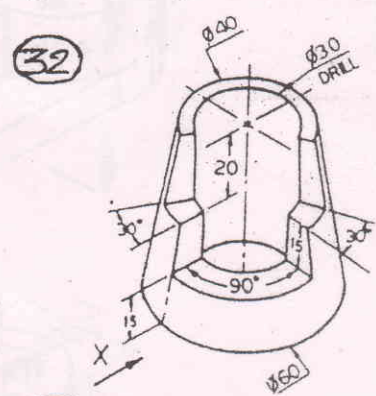
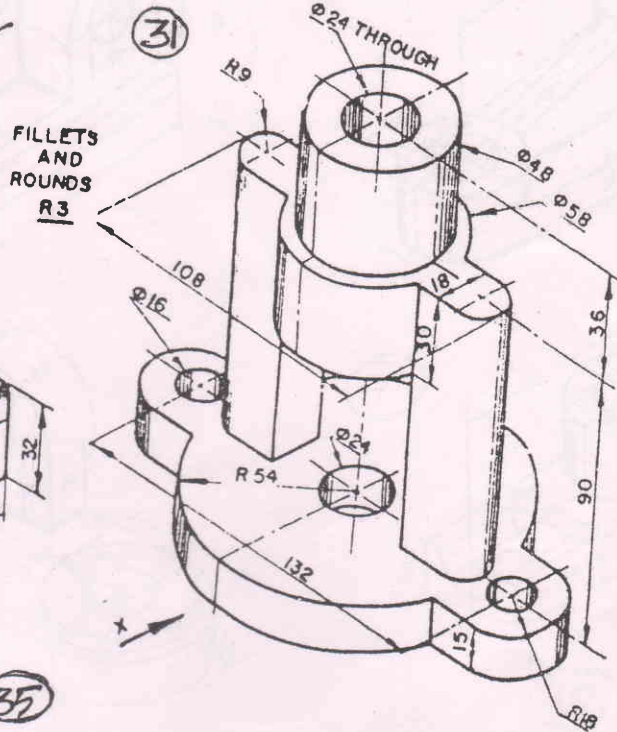
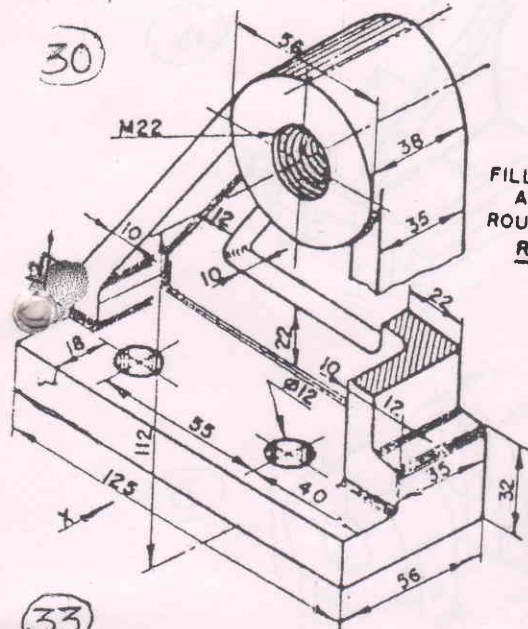
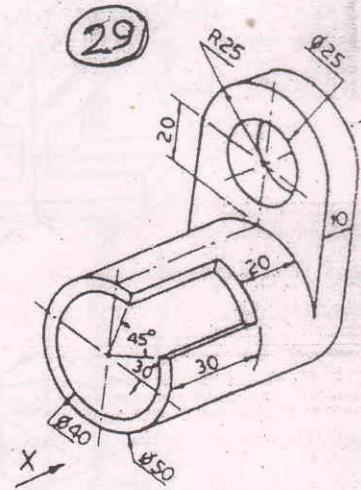
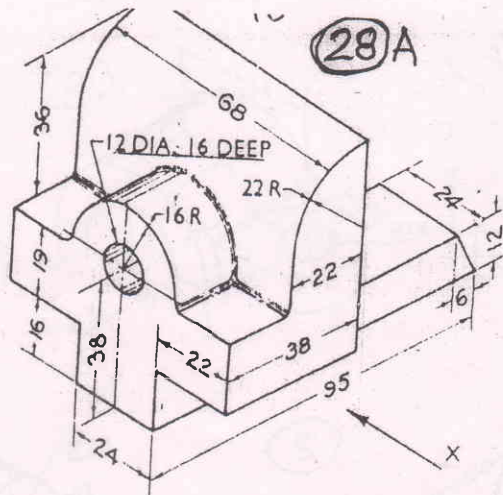
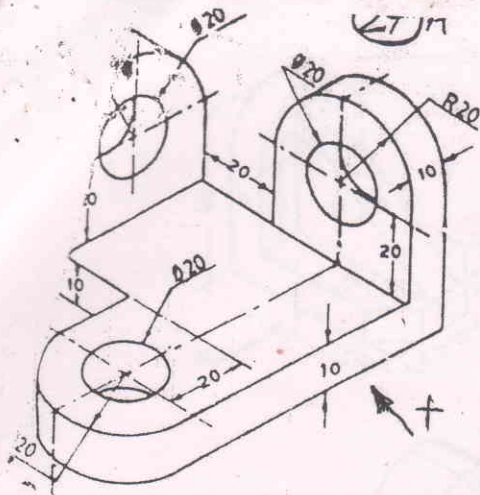


(17) FV, TV, SV. D91



Misc





(35)

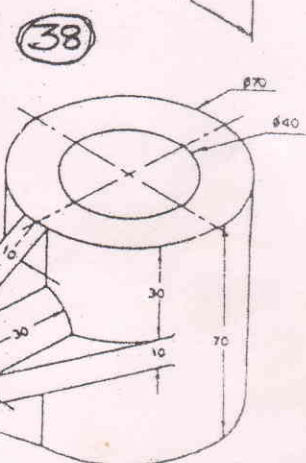
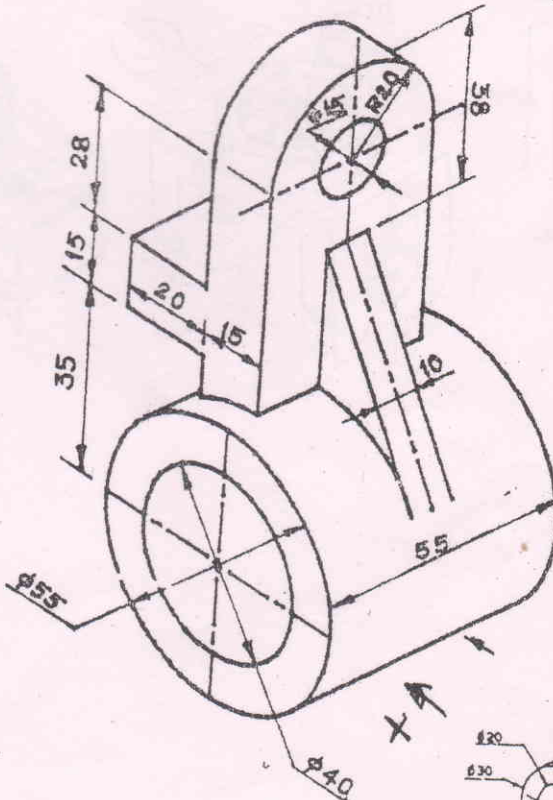
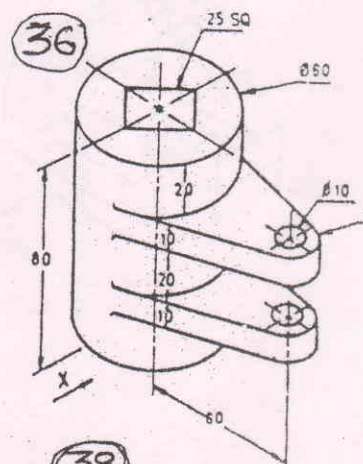
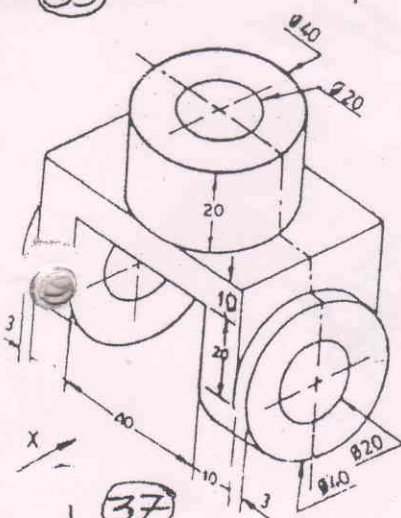
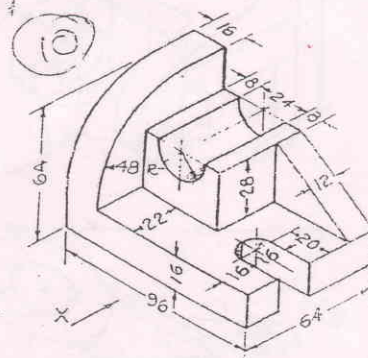
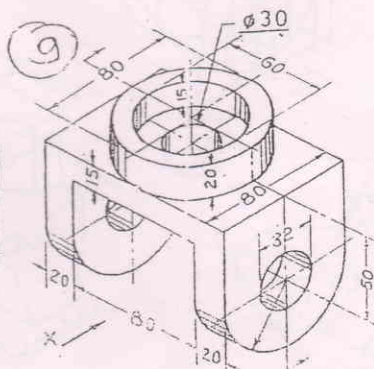
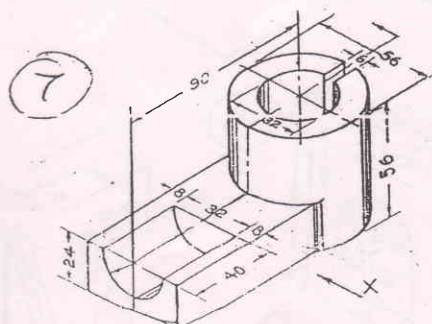
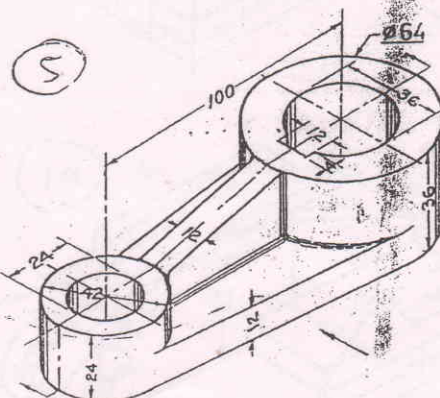
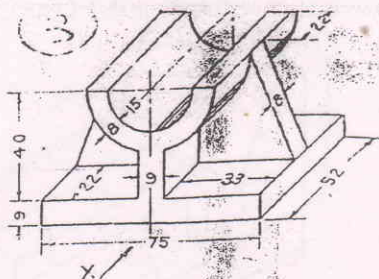
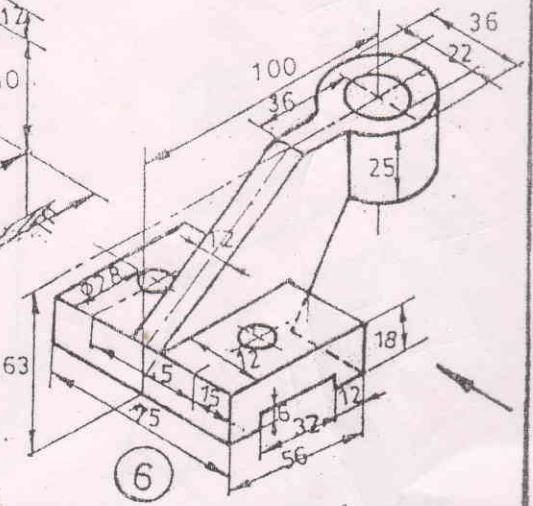
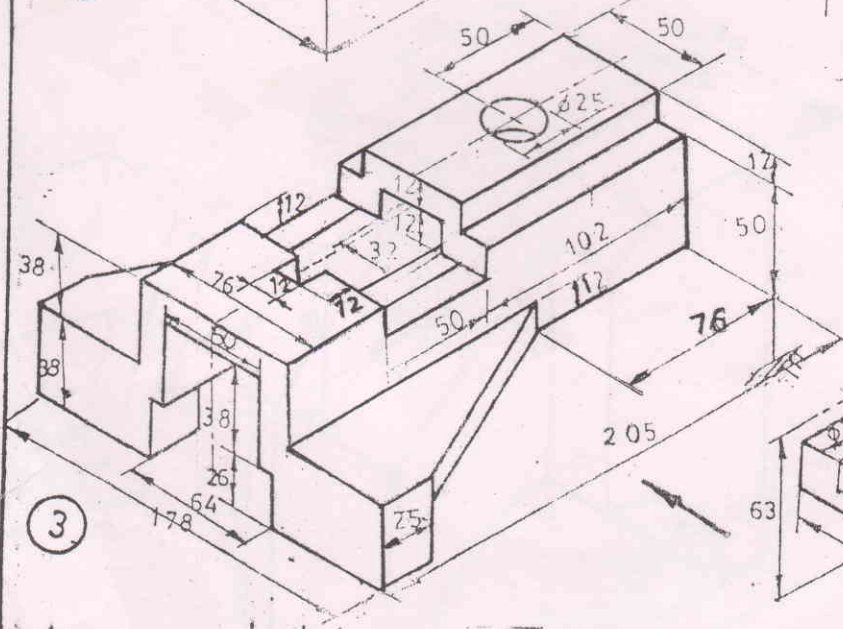
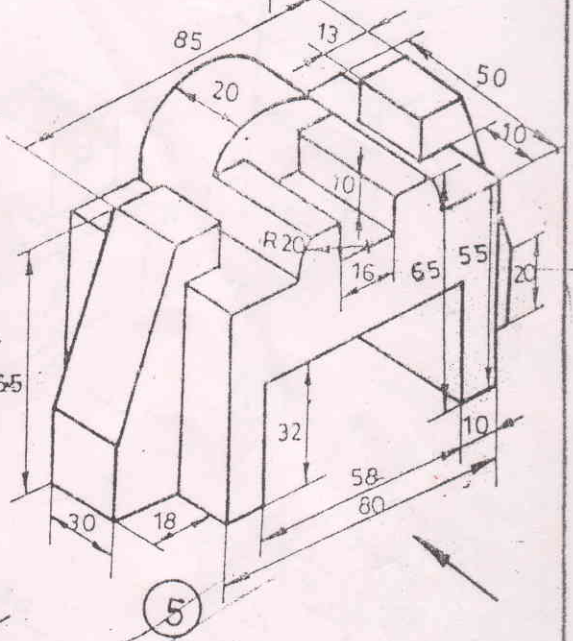
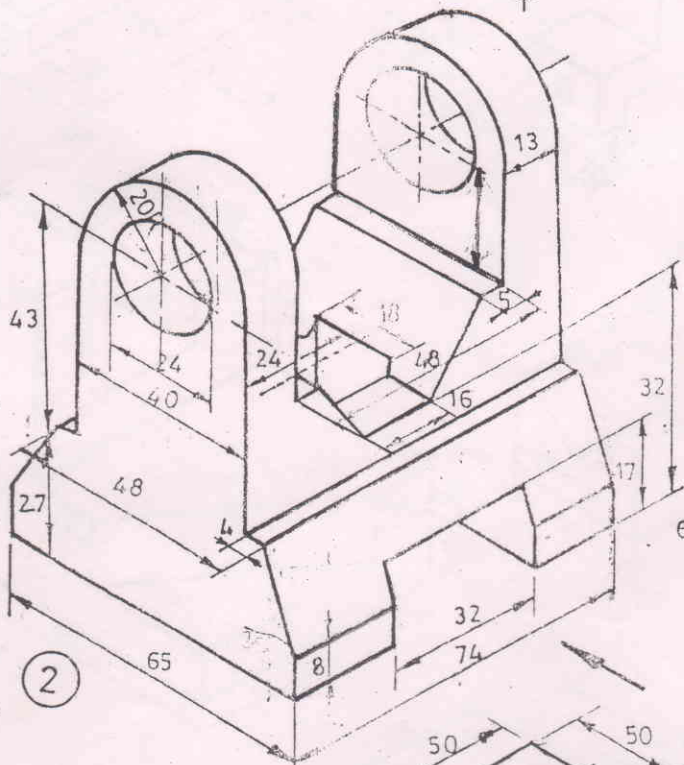
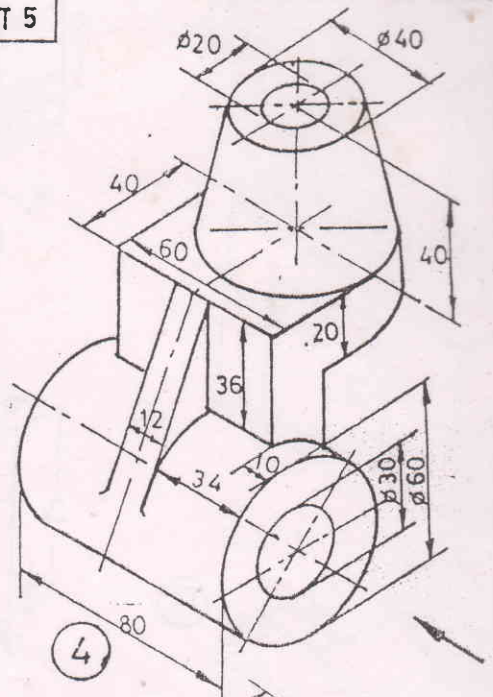
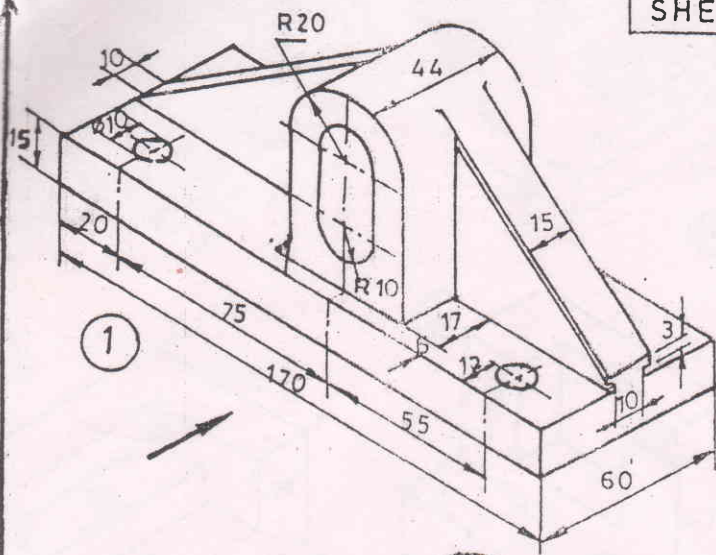


Fig. 3.49





NBC