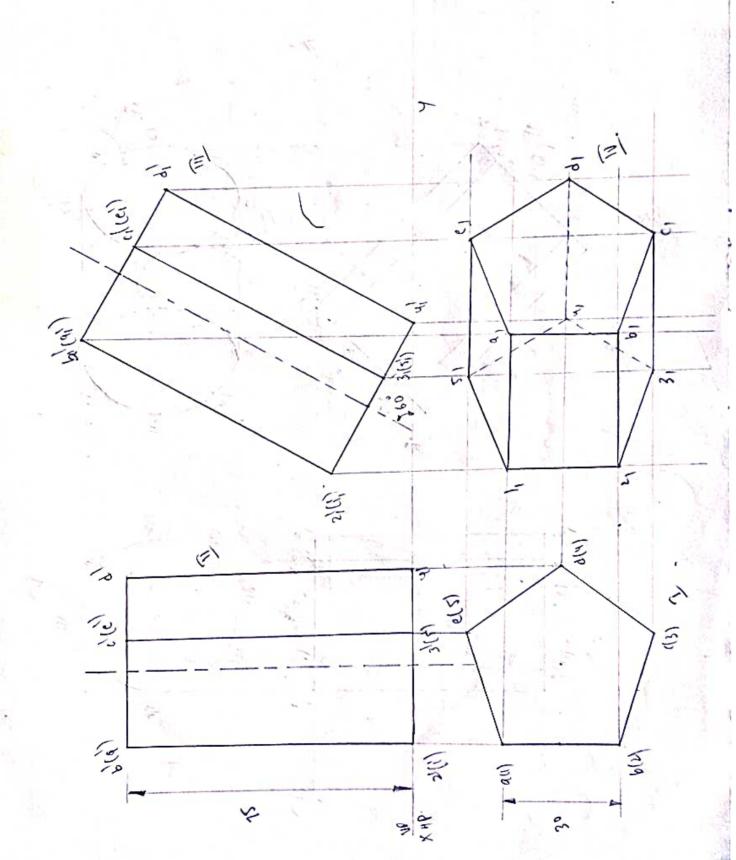
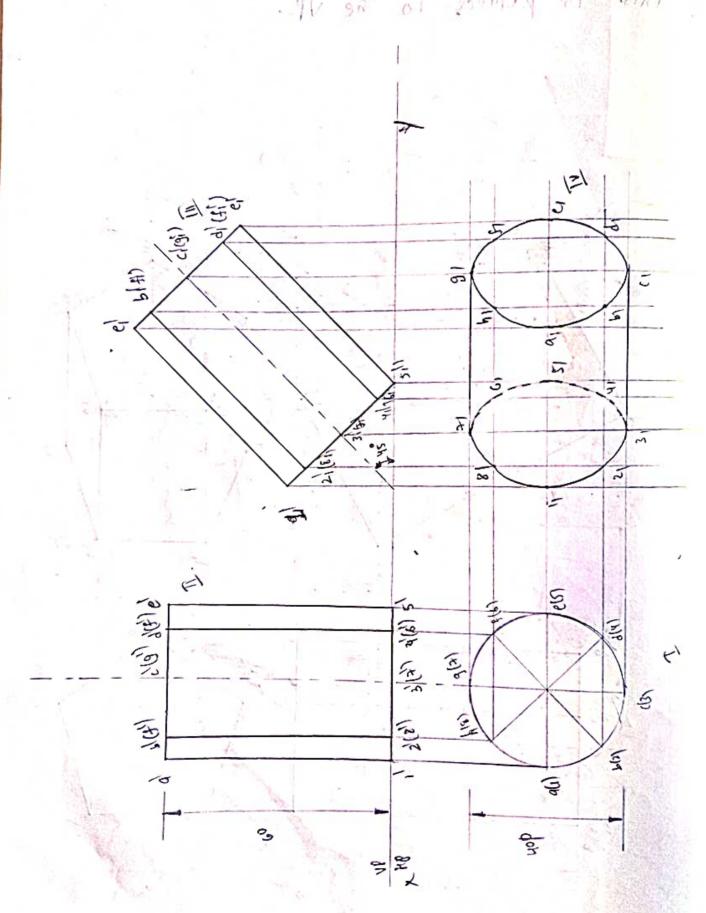
Popojection of Solids TINU. Calindes! Pentagonal Pentagonal Papism Heragoval. Sarrage S lymid Henagonal Pyramia Pentagonal Dentagonal Chedwig

1 Draw the projections of a hengenal pain of base es on one of its base connear on HP. The axis of solid in enclined at 45° to HP. Follow the change of Position method. (=1 1,9/2 3 3

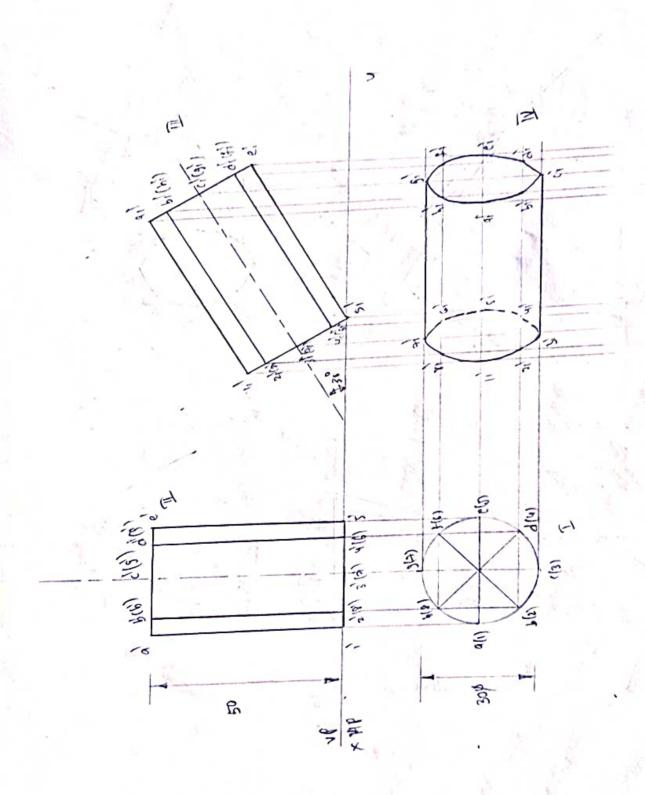
3. A pentagonal poism, having base with a 30mm side and 45mm long anes has a corner of its base-on the ground and axes es inclined at 60° to the HP. Derow its projections if the plane containing that corner. The axis is parelled to the UP.



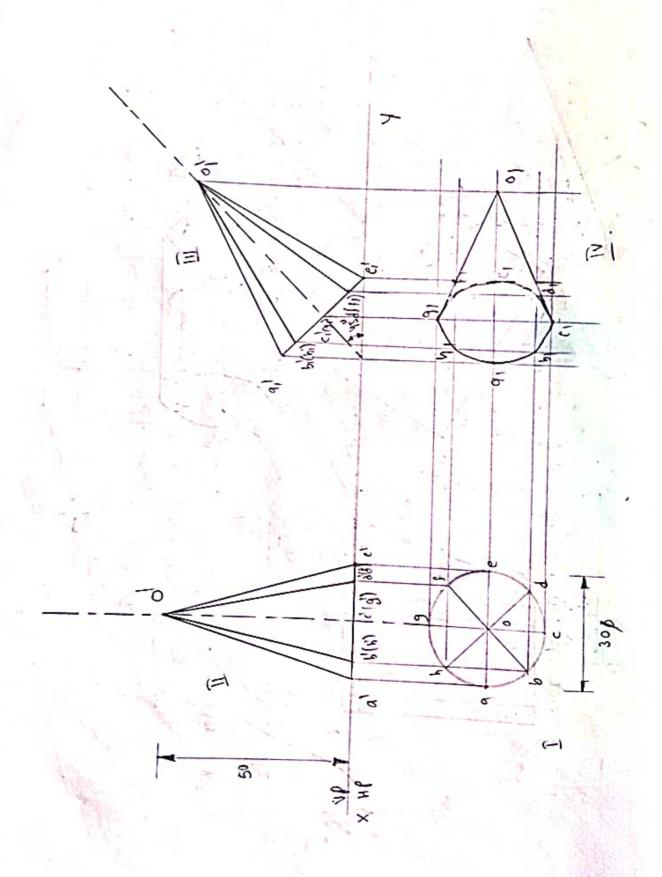
3) Draw the pajojections of a cylinder of Homm diames and anes 60mm long when its by ing on HP, with its aris inclined at 45° to HP and payable to up. Follow the charge of position method.



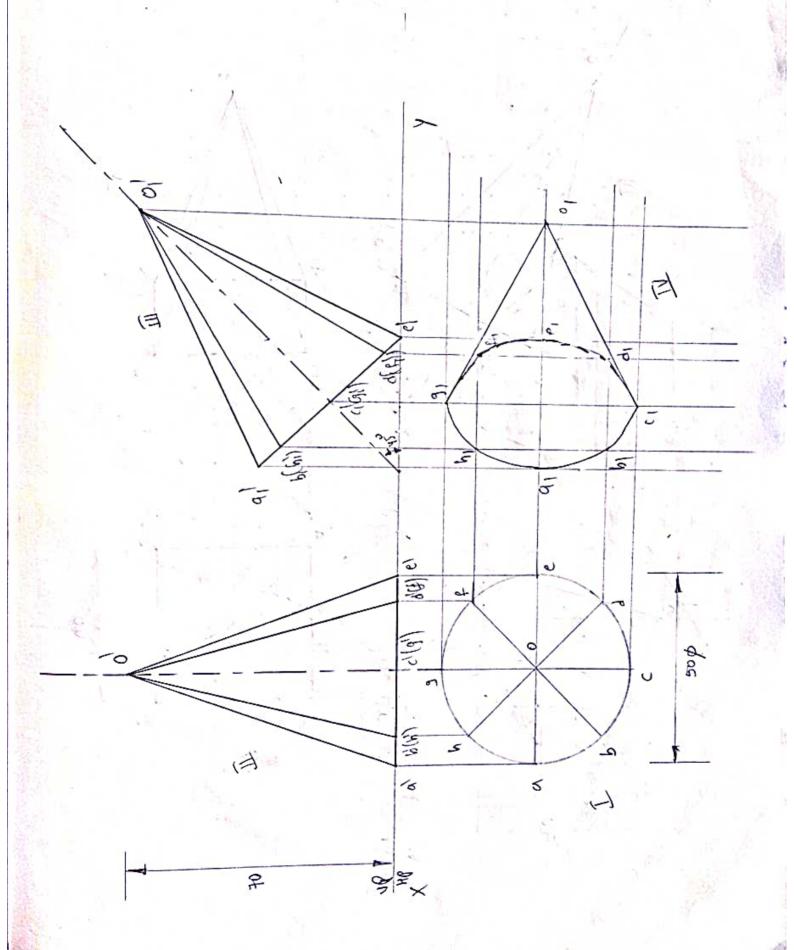
Dona the projections of a cylinder base 30mm alaman, and and 5 50mm long, stept with a point of its bose and and 5 50mm long, stept with a point of its bose circle on HP, such that the ands Ps making an analy of 30° with HP and payalled to VP.



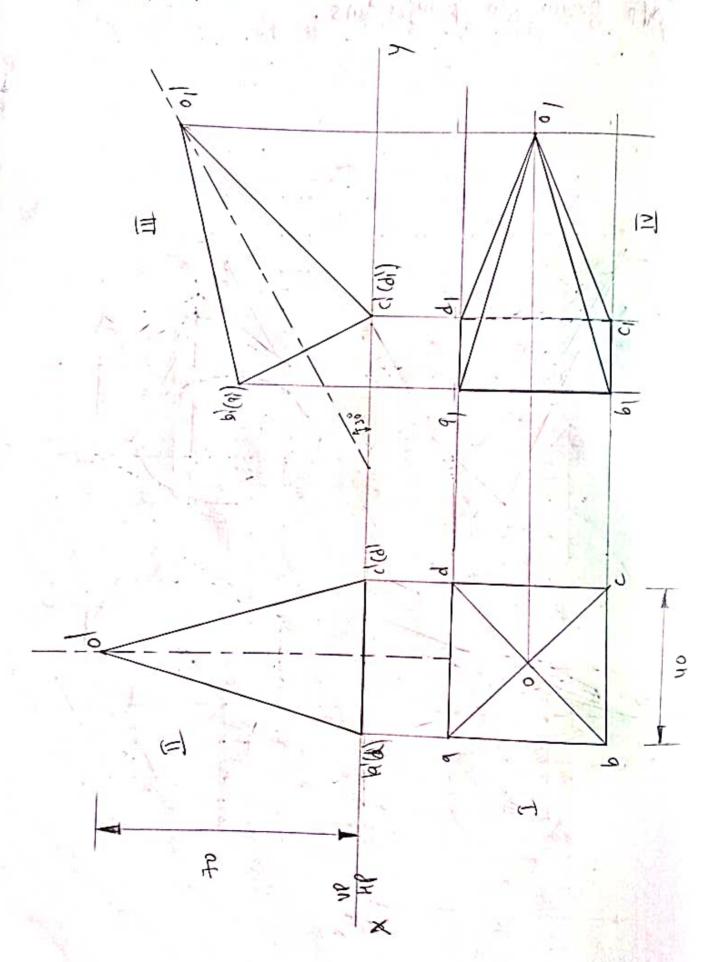
Donaw the perojections of a cone book 30mm diameter and axis somm long, resting on the on the point of its bose cracle with the axis making an angle of 45° with the parallel to , VP.



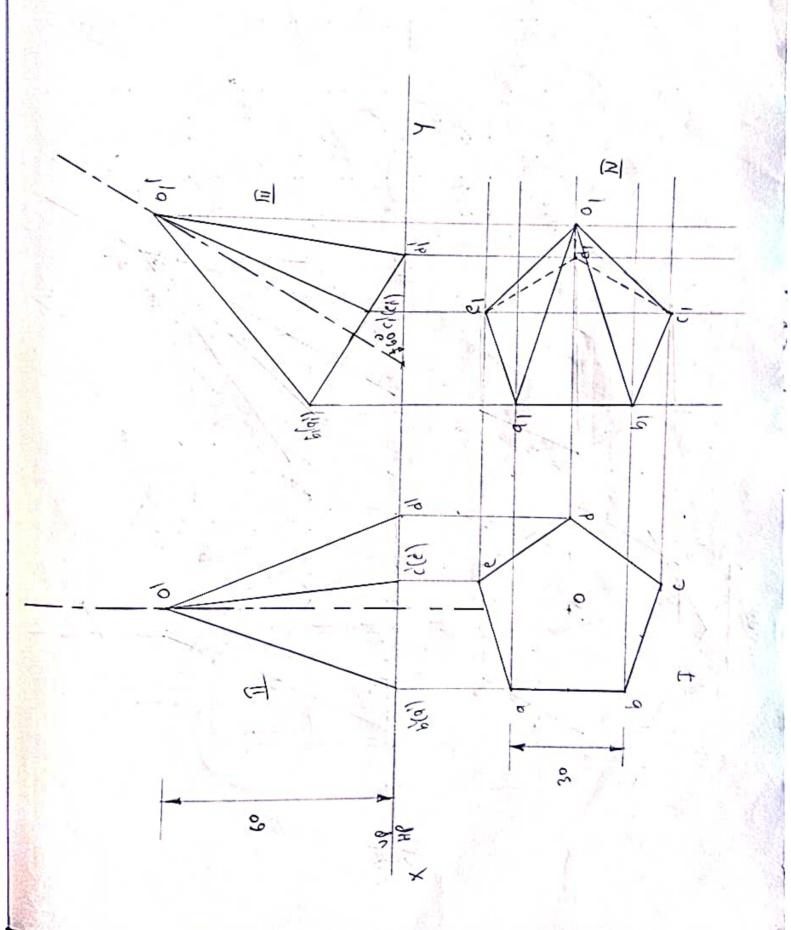
6. A cone having 50mm diameter and tomm long axis has a point of its base clade in the NP such that the axis is inclined at 45° to the MP and parallel to the MP. Danw its parallel to the MP. Danw its parallel to



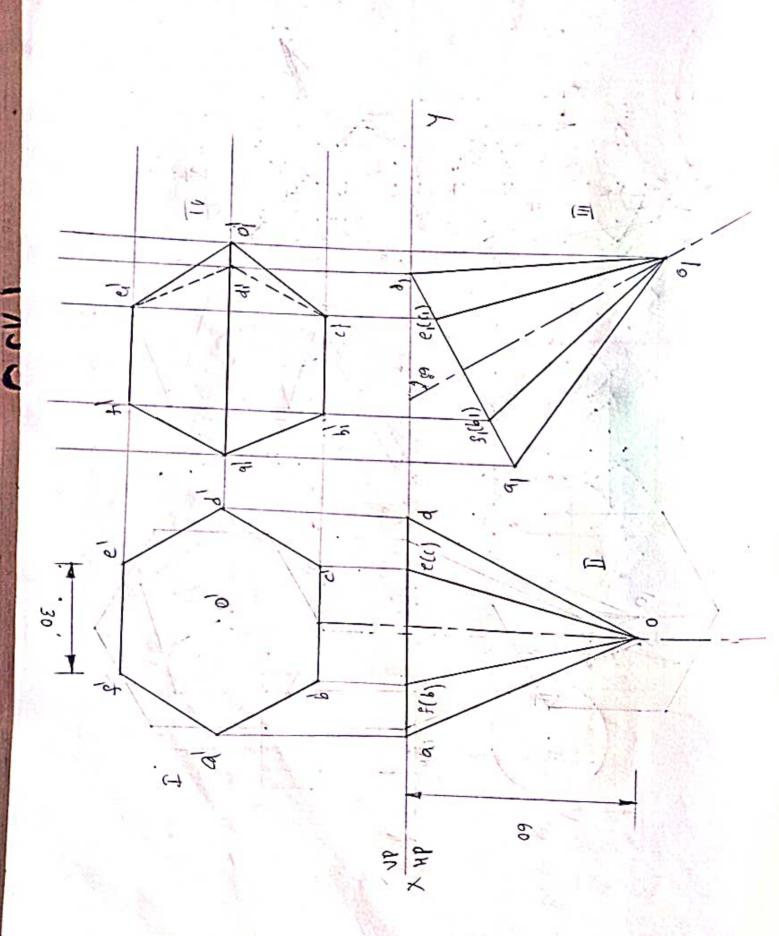
A square pyramid with side of both Homm and axis tomm long is negting on HP. It's axis in inclined at 30 to the HP. Draw it's polojections



8). A pentagonal pyramid with side of base 30mm and anis 60mm long is stepting on HP on an edge of its base. It's base is enclined at 60 to HP. Draw its projections.

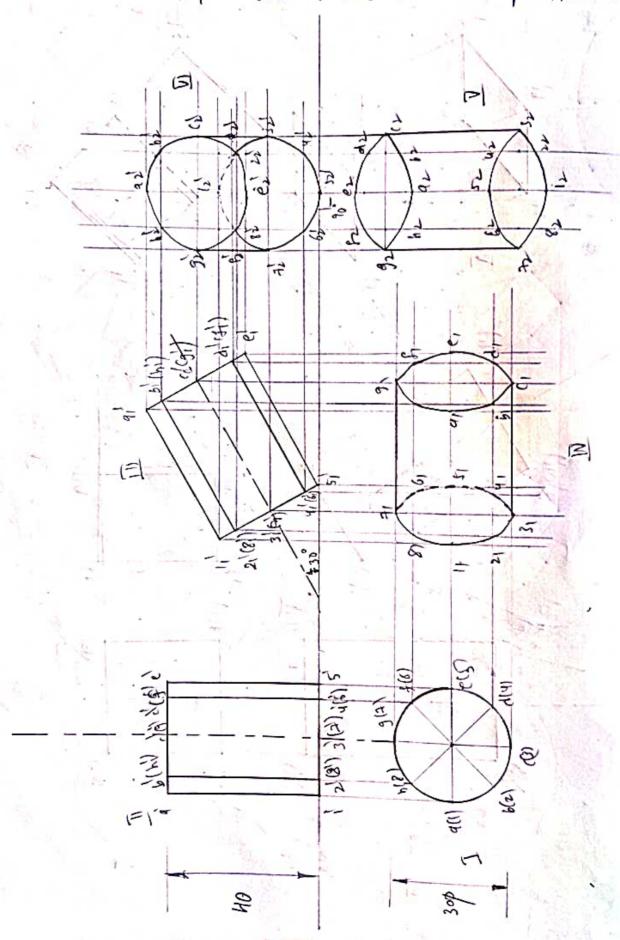


The base or enclosed at 60° to be. Draw its parojectrons.



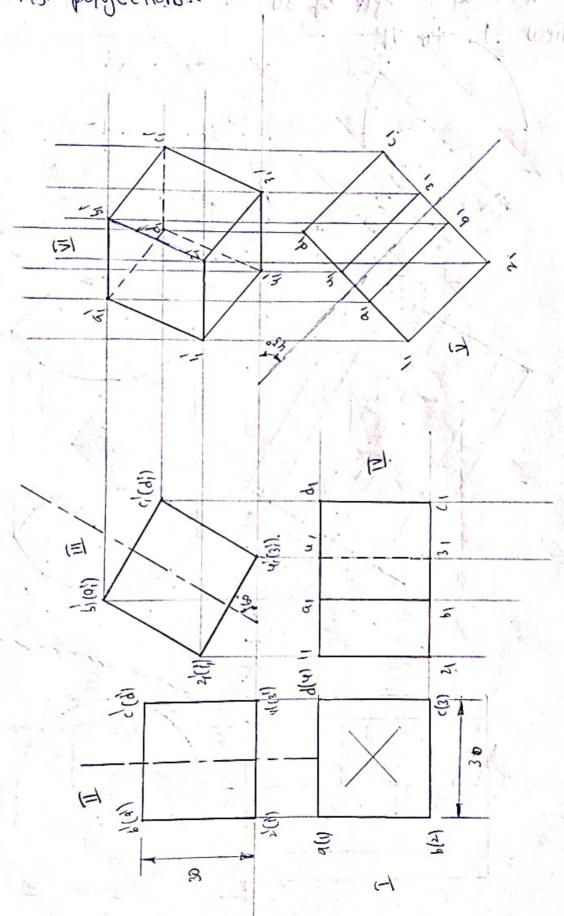
not style by ot 60 to have sixe at a stylend short the stylend edge of 9th base in the HP, and inclined at 45° to UP. Deraw 8th perojections. (5) (=) -2 (B) (5) - BA Ä 3 T =

Descriptions of a cylinder of base some diameter and anist Homm long which liver on the on a point of its anist it anist inclied the to the HP-The top view of the anist is perpendicular.



12). A cube issue of base 30mm and anis som 30mm long, has sto anis inclined 60 to HP. It has an edge of its base in the HP and inclined at 45° to VP.

Defau its pagections.



14). A come of bage digmeter 40mm and anis height 60mm rest on the ground on a point of its base clote such that the axis of the cone per puclened at 40° to the HP and 38° to the UP. Dray of ofth Joont and top views 2

(5) A cone Homm base and axis 50mm long toucher on up on point of its base circle. The axis is inclined at 38 to up and the front views of the axis is inclined at 38 to up and the front views of the axis is inclined at 45° to 4P. Drew its projection.

