2) A Equare laura of 48 mm long sides 28 resting on a corner on H.P, such that Two edges of the lawinal contained by the resting course drugually inclined tothe. The Wiagonal of the lawina passing through the resting course is Dinclined and 40° to H.P. and 30° to V.P. Draw its projections. angle of the service of to to to the service of the other afragayst apple F. Male 10 x 12 ms 1 + 1/4. Froughty to deturning & birto the Darona line testant up surper the analy of this mark true long diagraph of contributions Luc belog so resta ha privace so bus eve to one free on the runt Langerila la est pred to lover on sold of the

37 A fertagonal lawing of 28mm long sides & restory on H.P on one of ity sides duch that I the 16 bigector of the resting side is 300 to H.P and 40 to V.P. Draw

A heragonal laurine of 25 mm long side is resting en a corner on H.P duch that the two Usides passing of through the resting corner are equally inclined to 14.p The surface of the langua 18 inclined at 48° 70 H.P. & the projection of the diagonal passing through the sesting corner on H.P appeaus to be inclined at

(4) The circular lamina of 60mm diameter is resting on 1. P on a point on its orm such that the surface of the lawine is in clined at 50° to H.P. Drawthe projections of the lawing when the diameter is passing through the busting point is inclined at 250 to and the individual