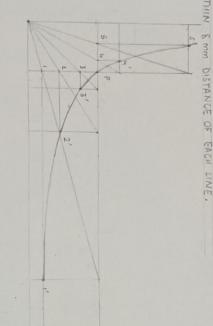
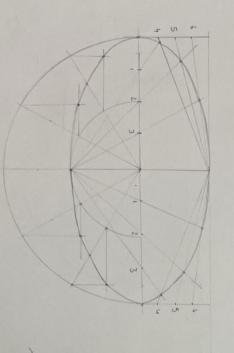
STRANGHT LINES WHICH ARE AT 90". DRAW A HYPERGOLA FROM P WITHIN 8 mm DISTANCE OF EACH LINE.



DRAW HALF ELLIPSE BY RECTANGILE METHOD & OTHER HALF BY CONCENTRIC CIRCLES METHOD.



S. A BOY, STANDING ON THE TERRACE OF A BUILDING OF ISM HEIGHT, THROWS A BAIL HEIGHT, TRACE THE PATH OF THE BALL, IF THE DISTANCE BETWEEN THE GOILDING AND THE TREE IS 8m.

5

BUILDING 80mm

80mm

1. A CURVE IS THE LOCUS OF THE PL., MOVING IN A PLANE, SUCH THAT THE RATIO OF ITS DISTANCES FROM THE FOCUS TO THAT OF DIRECTRIX IS CONSTANT AND EQUAL TO ONE. GIVEN THE DISTANCE BETWEEN FOCUS F & THE DIRECTRIX DD. F.C. RF - 36mm

