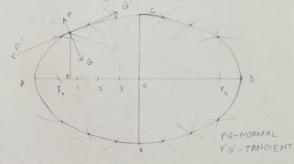
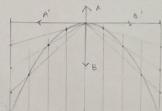


3. DRAW AN ELLIPSE BY ARGS OF CIRCLE METHOD.
MAJOR AXIS 110 mm & MINOR AXIS 70 mm.



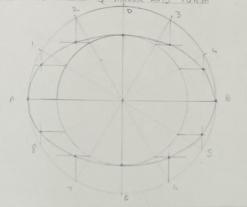
5. DRAW A PAROSOLA HAVING LENGTH 80 mm AND AXIS
HEIGHT 50mm BY RECTANGLE METHOD.



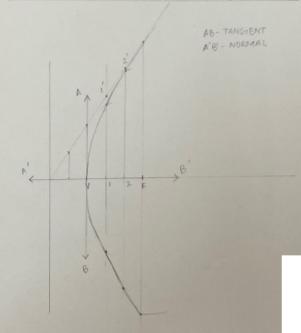
AB - NORMAL A'B' - TANCIENT ENGINEERING CURVES

2. DRAW AN ELLIPSE BY CONCENTRIC CIRCLES METHOD.

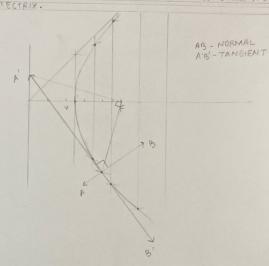
MAJOR AXIS 100mm & MINOR AXIS 70mm



6. CONSTRUCT A HYPERBOLA WHEN THE DISTANCE OF THE FOCUS FROM THE DIRECTRIX IS EQUAL TO 50mm AND 6=3/2



4. CONSTRUCT A PARABOLA WHERE FOCUS IS SOMM FROM



T. A PE. P IS 20mm & 30mm RESPECTIVELY FROM TWO STRAIGHT LINES WHICH ARE AT 90°, DRAW A RECTANGULAR HYPERBOLA FROM P WITHIN 6mm DISTANCE FROM EACH LINE.

