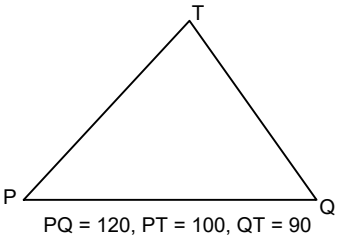
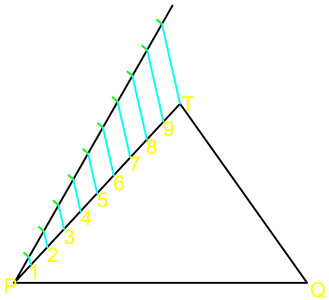
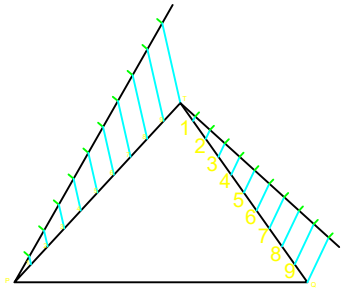


Draw the triangle TPQ



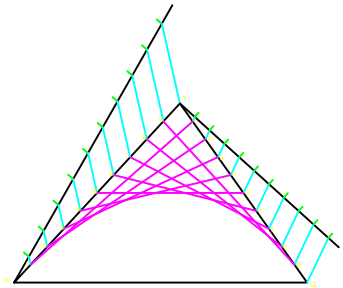
Divide TP geometrically in 10 equal parts

and mark 1, 2, 3, . . . etc. as shown

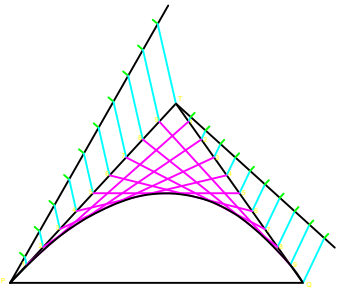


Divide TQ geometrically in 10 equal parts

and mark 1, 2, 3, . . . etc. as shown



Draw the lines 1-1, 2-2, 3-3 etc.



Draw a smooth free hand curve touching the lines 1-1, 2-2, etc. which is the desired Parabola