$$f(n) = 3x^2 + 5e^{-y} + 10$$

$$\frac{skp-1}{x=2}, itr-max=2, itr=1$$

$$5 \frac{16p-3}{2x} = -0.1 \times 30 = 3$$

$$m = \frac{9x}{34} = 6x = 130$$

Step-y N=N+DN=5+18=23Step-S itr=itr+1=2+1=3Step-1 it(itr=itr-max)True \rightarrow next step

Step-7

Print x, f(n).