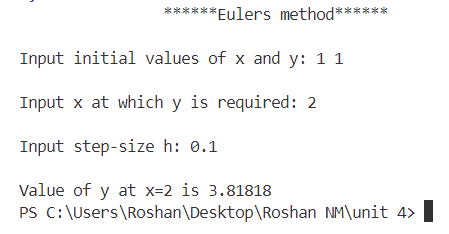
Input:

=

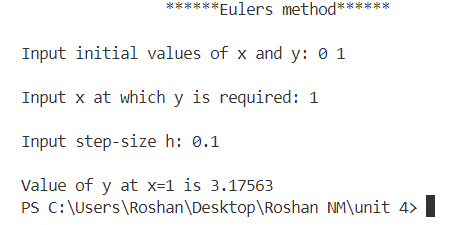
Output:



Input:

=3𝑥+

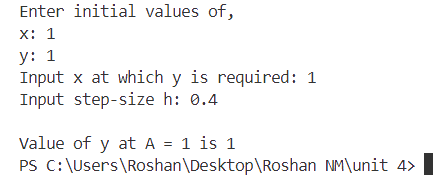
Output:



Input:

=

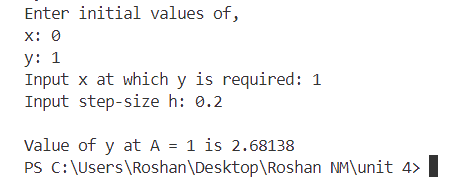
Output:



Input:

= 2xy

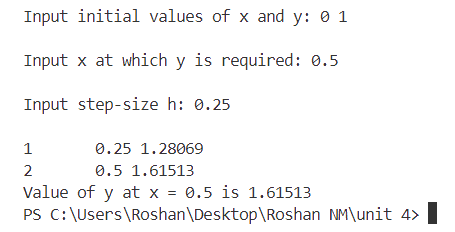
Output:



Input:

y′ = 𝑦𝑐𝑜𝑠

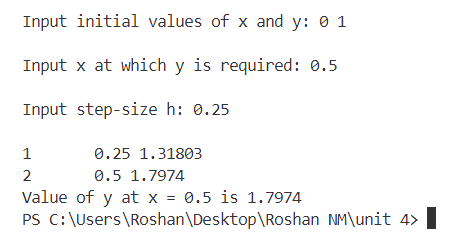
Output:



Input:

𝑦′ = 𝑥+𝑦

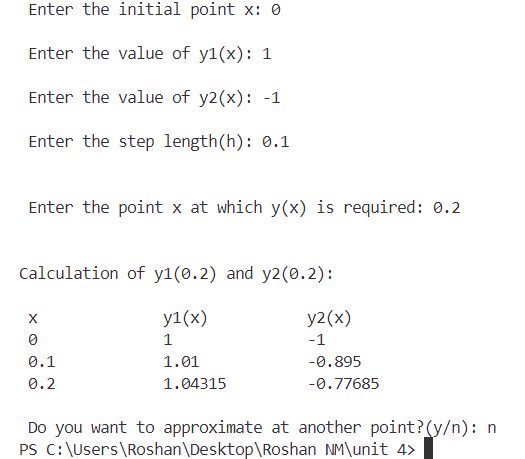
Output:



Input:

=𝑥+𝑦1+𝑦2, =1+𝑦1+𝑦2

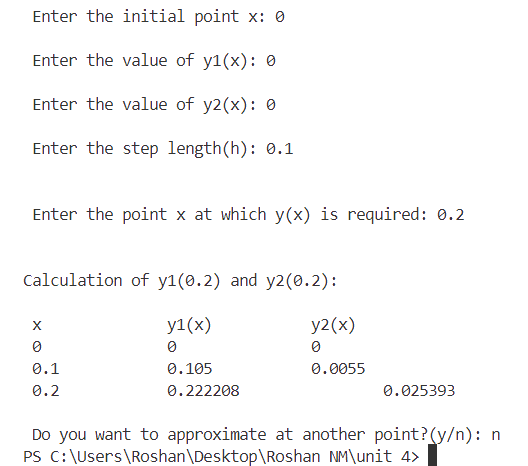
Output:



Input:

= 𝑦1𝑦2 + 𝑥2 +1, =𝑦2+ 𝑥𝑦1 + 𝑦1

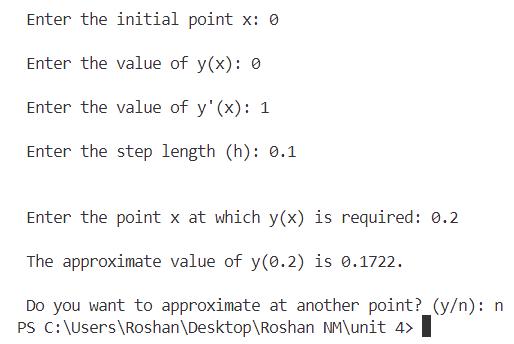
Output:



Input:

+ 2 - 3y = 6x

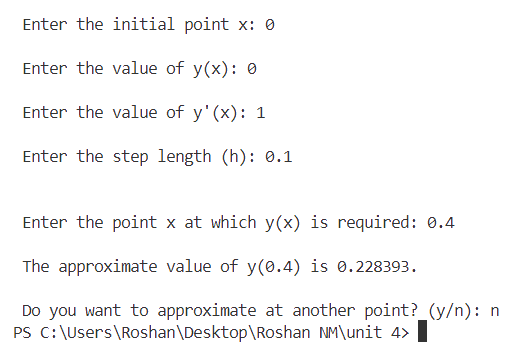
Output:



Input:

+ 4 + 5y = 8x

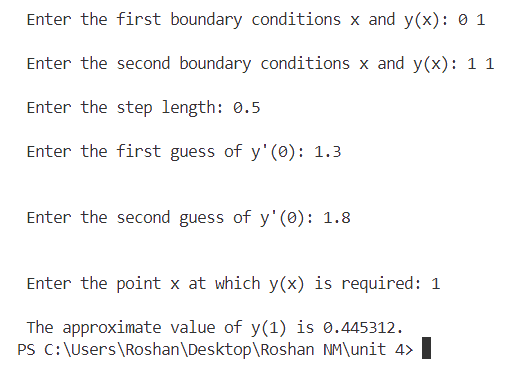
Output:



Input:

= 2 x2 y + 1

Output:



Input:

= 4 x3 y + 2

Output:

