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To write a Python program to find first n prime numbers. # change the values of lower and upper for a different result lower = int(input("Enter number starting: ")) upper = int(input("Enter number ending: ")) print("Prime numbers between",lower,"and",upper,"are:") for num in range(lower,upper + 1): # prime numbers are greater than 1 if num > 1: for i in range(2,num): if (num % i) == 0: break else: print(num) **OUTPUT:** Enter number starting: 1 Enter number ending: 9 Prime numbers between 1 and 9 are: 2

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