Introduction to programming

Lab 6

1. Write a function to print all prime digits in positive integer n ($0 < n < 10^{18}$).

Example: n = 45612387 → 5 2 3 7

2. Write a function that accepts an integer n consisting of k digits ($0 < k < 18$) and an integer x ($0 \leq x \leq 9$), and find the first position where **x** occurs in n.

Example: n = 1526, **x**

3. Do exercises on SPOJ at the following link:

https://www.spoj.com/EIUPROGR/problems/introf20_05/

= 2 → return 2.