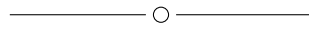


# ITPACT

## Assignment June 11, 2020

### Instructions

1. All problems should be solved using loops.
2. In all the problems given below, please try to create the solution by using only the features of the programming language which have been discussed in the class so far.
3. For all the problems below, use for loops.



1. Write a program that prints all elements of a list in the same order. User for loop.  
(**File:** `print_list.py`)
2. Write a program that prints all elements of a list in reverse order. User for loop.  
(**File:** `print_rev_list.py`)
3. Write a program that computes and prints the product of all elements of a list. User for loop.  
(**File:** `print_prod.py`)
4. Write a program that prints 'True' if a number is already present in a given list, 'False' otherwise. User for loop.  
(**File:** `find.py`)
5. Write a program that finds and prints the maximum element in a list. User for loop.  
(**File:** `max_list.py`)