

1. WAP to input 2 numbers from user and print the below output:

Condition	Output
• IF Number 1 is greater than Number 2	Number 1 is greater
• IF Number 2 is greater than Number 1	Number 2 is greater
• IF Number 1 equal to Number 2	Both numbers are equal

2. WAP to reverse the number given by the user without changing the input number to string.

3. WAP to display the product of digits of number provided by the user.

4. WAP to display the 3 digit numbers divisible by 11 but not divisible by 17.

5. WAP to keep accepting numbers from user until user enters a negative number.

6. WAP to print fibonacci series.

7. WAP to print prime numbers less than the number provided by the user.

8. WAP to make three lists to store ints, strings and floats from an input list provided by the user.

9. WAP to reverse a list provided by the user.

10. WAP to check if value 140 exists in the following dictionary.

sample_dict = {'a': 100, 'b': 200, 'c': 300}