

**INDIAN SCHOOL MUSCAT
CLASS – XII**

SUBJECT : INFORMATICS PRACTICES(While Loop)

Q1. Write a JAVA program to accept any number from the user and reverse it.

Q2. Write a JAVA program to accept any number from the user and Check the number is Armstrong or Not.

Q3. Write a JAVA program to accept any two numbers from the user and print all the numbers in between them.

Q4. Write a Java code to accept any number from the user and check the number is “Prime” or “NOT”.

Q5. Write a JAVA code to accept any number from the user and count the number of digits of the accepted number.