



**WORLD MISSION**  
HIGH SCHOOL

DECISION	

EXAM DETAILS		TRAINEE'S DETAILS	
Sector	ICT & MULTIMEDIA	Trainee's name	
Trade	NIT	Trainer's name	H. Love
Module code	GENPP501	Module title	Python PROGRAMMING
Level	L5NIT	Date	

**Answer all questions**

1. **Design and implement a For loop in python program that allow user to enter any number and display its multiplication table.**
2. **Design and implement a Python program that performs the following tasks:**
  - **Task 1: Iterate through numbers from 1 to 50.**
  - **Task 2: Skip all even numbers during the iteration, and stop the loop when it reaches 47.**
3. **Write a python program that can display all even numbers from 0 to 100 and the program skip 60 and stops execution if value is equal to 90.**