**Practical**

1) package com.mycompany.practical;

public class Practical {

public static void main(String[] args) {

System.out.println("Hello World!");

}

}

2) package com.mycompany.practical;

public class Practical {

public static void main(String[] args) {

System.out.println("K.A.H.S.Keeragala");

System.out.println("Bsc Software Engineer");

}

}

3) Package com.mycompany.first;

public class First {

public static void main(String[] args)

{

for(int count=0; count<5; count++ ){

System.out.println("executing loop "+count);

}

}

}

4) package com.mycompany.first;

public class First {

public static void main(String[] args)

{

int[]numbers = {10,20,30,40,50};

for(int x : numbers){

if(x == 30){

break;

}

System.out.println(x);

}

System.out.println("I'm out of the Loop now");

}

}

5) package com.mycompany.first;

public class First {

public static void main(String[] args)

{

char grade = 'A';

switch (grade) {

case 'A':

System.out.println("Excellent!");

break;

//Add more cases as needed for other grades

default :

System.out.println("Invalid grade");

break;

}

}

}

6) public class TestEnhancedForLoop {

Public static void main(String[] args) {

Int[] numbers = {10,20,30,40,50};

For(int x : numbers) {

System.out.print(x);

System.out.print(“,”);

}

System.out.print();

String[] names = {“James”,”Larry”,”Tom”,”Lacy”};

For(String name : names) {

System.out.print(name);

System.out.print(“,”);

}

}