IF ELSE statement:

class Practice1{

public static void main(String[] args ){

int P = 60;

if (P >=85){

System.out.println("Dist");

}

else if(P >=60){

System.out.println("First");

}

else if(P >=45){

System.out.println("Second");

}

else if(P >=35){

System.out.println("Just pass");

}

else{

System.out.println("Just fail");

}

}

}

IF example:

public class Practice{

public static void main(String[] args){

int P = 90;

if (P >= 85){

System.out.println("Dist");

}

if (P >= 60){

System.out.println("First");

}

if (P >= 45){

System.out.println("Second");

}

if (P >= 35){

System.out.println("Just pass");

}

if (P<= 35){

System.out.println("Just fail");

}

}

}

LOOPS example:

FOR loop:

class Practice2{

public static void main(String[] args){

for(int i = 1 ; i<=5; i++){

System.out.println("Pentagon");

}

}

}

WHILE loops example:

class Practice3{

public static void main(String[] args){

int i =1;

while(i<=5){

System.out.println("Pentagon");

i++;

}

}

}

SWITCH statement example:

class Practice4{

public static void main(String[] args){

int day = 6;

switch(day){

case 1:

System.out.println("Monday");

break;

case 2:

System.out.println("Tuesday");

break;

case 3:

System.out.println("WED");

break;

case 4:

System.out.println("THU");

break;

case 5:

System.out.println("Frday");

break;

case 6:

System.out.println("Sat");

break;

case 7:

System.out.println("Sun");

break;

default:

System.out.println("invalid input");

}

}

}