Types of Variables

1.Local variable

“Any variable declared within the method”

2.global variable

“Any variable declared outside the method”

Methods

Why method🡪perform operations

What..?

“Block of statement which will executed when were it is called”

Public void demoSample(){

//statements

Raj opened a account in SBI bank with 1000rs later after a month he withdrawed

500 rs what is the currentbalance in raj account..?

Variables-🡪depositeamt=1000

Withdrawamt=500

Operation🡪Subtraction

Public void demo(){

//statements

}

Methods with parameters

Why..?

When were your expecting inputs from others

Public void demo(int a,int b){

//statement

}

Syntax

Accessspecifiers modifiers returntype methodname(argruments){

//statements

}

Public void demo(int a,int b)

{

//staements

}

WAP To calculate the area of circle

Varaibles-🡪pi=3.14

R=5;

WAP to calaculate area of triangle

Area of rectangle

Area of square

Area of pentagon

Area of hexagon

Operations🡪mulplicatio