24/01/2022

Monday, January 24, 2022

7:41 PM

Public static void main(String args[])

Static public void main(String args[])

Public void static main(String args[]) X not valid

Variables:- Variables is a name of the field which holds some data

Name ="SattiBabu"

Age =

emaiIId:- "Sattiklafjaljfklajlkj@gami")

Number =9004

Int

Float

Double

Long

Char

Boolean

String

Array

Variable Name always start with Small letter:-

String a;

String b

String c;

String stemid;

String studentEmailId;

String a;

class StudentDetails{

String studentRollNo;

String studentName;

int age;

String studentEmailId;

double marks;

boolean findStudentAssignmentStatus(String studentRollNo){

return true;

}

}

Class Syntax:- class classname{};

Object :- classname objname=new classname();

Ex:- Employee employee=new Employee();

class 
String studentName -"Ramesh" ; 
int studentAge=22; 
String ; 
string studentR011No-"1e13F2ø••; 
double marks=9e.9B; 
void (String stdROIIN0) { 
String 
stdR011Num=stdR011No; 
System println( studentName) ; 
System. out. println( studentAge) ; 
System. out. println( studentEmaiIId) ; 
System. out. println( studentR011No) ; 
System. out. println(marks) ; 
public class Student { 
public static void main(String args[]) { 
StudentDetai1s studentDetai1s new StudentDetai1s(); 

Types of Variables:-

1. 3 types of Variables
2. Static Variables
3. Instance Variables
4. Local Variables