Para meterized constructor. class A & 1 argument.

A lint 1) & 3 9. p. P (" A const "); P 5 ~ m ( string [] congs) {

A B a = me w' A (10);

5.0.p ("Hello"); Differentiate bu multiple constructors. 1. no of parameters boverloading 2. type " Duplicate constructur not allowed. @ constructor overloading in java is a technique where a class can have multiple constructors with different parameter lists. This allows to or protected

Or constructor can be private, privat, but can not be static class B & Class AS P. S V m ( ) { instance into; A al=new A (20,30) A (int al sint b)} A 92=new A (10, 80) a= a1; s.a.p(a2.b) S.O.P(a1.a) b= b1)

Class A & string mame; Striy isout roll; stringing sec; A (int namel, int roll, int see) { A (String namel, String roll, String sec1) & name = name 1; sec = secl; v m ( String [] args) { A SI = new A ("Abl", "A", "H");
A S2 = new A ("Xyz", "B", "46"); before executes Static Class A & Statel S. S, O.P ( 'Sumit'); p3 vm( 5.0. P. ("Anand") any no. of static create

Class A & Static & g.o.p ("A"); 3 totics (1B"); \ · · · · · in and the 1 p.s v m ( ) } eres freeze, Destatic variable common among B. WAP to count no. of objects will be created to staticiont count = 0 (static because count +) class Main & p. s v m ( ) { A al = new Al); A a2 = new A (); This keyword is used for (1) current class variable. It for referring current class constructor. (10) for current class object

m11) g 4.0.P(+his.a); this.m2(); 3 in+ m2() { } { p s v m ( ) { this is not used in static box otherwise compiletime creek.

this calling another method from same chass without making object.