String... ar Or class A public static void main (String[] args) System. out. printf ("angshul"); 1 = true, 0 = false in Java boolean voille sthere. So in to condition boolean value required. (1) in secon c, 'if' condition Int will give error.

B. Odd even check [import dava. util. Scanner;] class oders public static void main (StringE) args) & Scanner (3c) = new Scanner (Systen in); System. out. print f ("Enter num; "); tint n= (sc).nextInt(); f(n x.2 == 0) { System out prints ("pren"); else & system. ond . printy ("odd"); } Voc riable 17/12 1) Local variable 2) Instance variable class As

static inta = 20; Instance

int a = 20; Vernicoble 3) Static Variable. data type byte 7 | byte/8bit short 2by te long +yge of long & byte ps v m (string .au) } inta=20; \_ b local variable About 1 plouting bytet double at pe of · chair · -> 2 by to 经成本产品的 boolean - 1 bit

8 bit [1000000000] of 01010]

range 5i77 - 27 = 0 - 128byte (-128+0 127) Egyte b1=125; by te b2 = 5 ; byte c= blab 2; error! compiler will op integer value. 30p(c); c = byte (b1+b2) by of b1 = 120; 1204302 byte b2 = 30; by te as by telbi+b2) 1278 +1 => -128 127+2 >-128+1 -128,-127,-126.00. 127 +3 => -128+2 0,1,2,3.... 126,127 1503  $127+23 \rightarrow -128+22$ =) -106 (\*) Java support unicode character @ Double stone approx value, not exact value. double convert into float f froat f = 5.31 if (f = 5.3) sop (Hi); x else sop(14cm); X

16/1/25 class A static int a= 50; public static void main (string[] args) int a = 40; methodi(); system. out. print en (a); static void method 1() system. out. print m (MI"); of weating object A all = new AU sys. out. pr (a1. a). Types of constructor! Constructor. 1 Default A (>> 0 argument constructor. Do argument constructor, Parame for ized constructor. A (int a, int b) }