02-Agumus-2023 # Variabel - SA. TRAINING Tipe data tertentu ada 3 had yang perlu di pahami tentang Variabel - Declaration Data Type & Variable Nome &; - Declaration and Initialization d Data Type gd Variable Name y = & Value y; - Assignment & Variable Name & 1 Value y; Mathad yang digunalian lintuk melalenlean format data yang alian ditampilkan di olopia terminal: * Format penulisan - System. Out. Print F (String Format);
- System. Out. Print F (String Format, Object [Argument]); - System. Out, Printf (Locale locale, String Format, Object [Argument]); * Convergion Character 0/0 n = prodat bares baru.
6/0 S = menampilkan nilai tipe data string. olod: Menampilleum hilai tipe deda desimal (bilangan balat)

olob: Menampilkan milai tipe data bilangan pecahan.

olob: Menampilkan nilai tipe data bilangan boolean.

oloo: Menampilkan nilai tipe data object. Contoh hade: Dublic class Variable of

Public Static Void main (String [] args) I

1* Declaration*/ Storng brame; 1 Declaration and Initialization #/ Int umut = 28; 1/ Years Int + Inggi Baden: 169 11 cm. 1 A SS Ignment */ Nama : " Danno Ferrando Obednego";

Sy stem. OW, point ("Dasa Porbada "lon"); System. Out print F (" Nama: 105 % ny nama) System. Our primer ("Umur: "lod Tahun. "lon, umur); System. Out. printf ("Tingg: Badan: "bodCin "on," tinggi Badan); Mary System. Out. print ("Pata Pribadi "lon"); Pata Pribadi System. Out. print F (String Formout); Nama: "Donno Fernando Obednego"; [Nama: System. Out. prima F ("Nama: "Los lon", nama); Nama: Dzno Fernando Obednego System. Out. Printf (891ting Format, Object Carguments]); Int Umur - 28; System. Out, Print & ("Umur: % od Tahin %on, umur); [umur: 28.
System. Out print & (String Format, Object Carguments]); Int tinggi Baden: 169; System. Out. printf (" Tinggi Badan: "lod Com "lon, tinggi Badan)
System. Out. printf (Stitty Formar, Object Carguments 7);
Thus Bad - Primitive data type Type data Nilui Minimum Nilai Makamum byte = byn - 128 -Short - 32,768 -Int - 23(-2,147,483,648) Short byte. 127 Shirt: 32, 767 Int: 23-1 (2.147. 9883. 697) Lory: 263-1(9.223. 372.036. In+ = long -263(-9,223.372.036.854.775.808) Long = \$loot 1, 90239846 × 10-95. 859.775.809] Fifoat - double 9, 9906564584124659 > 10-329 Flood: 3, 90282397 x 1038 = Char \$ '\40000' doubre double: 1, 7976931398623 Char = boolean hany a memilika 2 milai yaitu true dan 157 × 10 308 False. boolean Char: " uffff! Class data type. Samua class deport degunation monado tipe data class string. * Integers : billingan betat # Flood numbers: blangan pecahan. byte & short, int long Flows, double.