9		Page No. 5 Date: 29 02 24	
0	JAVA	Date: 29 02 24)	
D *	Boilexplate Code	ns and all	
	public class Tava-File-Name & strings exgs[7] { public static void main (Datatype axgs[7]) {		
9	public static void main (Datatype axgs [7] 2		
•	The superior of the state of th		
	Mrite our actual code.		
4	"Tons should"	smort propts	
2	7		
	A WATE UP SAGE A PAGE A		
*	Output in Java		
5	System.out.print ("Hello World"); Function Output Statement		
	Constraint	Output at	
	Tunetian	Output Statement Terminator	
	Towns Conty 1	time)	
	To compile - javac File-name (only 1 time) To run - java File-name		
	println - Fox next line (In).		
	In - Also used for next line.		
	Doulde Quote " " - Staings, use usuite.		
-	Single Quole ' Numbers, we write		
2000	करेकट केहर नेटारा अवस्ता श्रीकर्म	delesso and	
*	Variables in Java	Den wild	
	., 00	1	
*	Variable is a type of container which contains values		
	that can be changed.	6	
FXX	a = 10, b = 5		
	(2 × (6+ b)	2 chac - 26	
		William Applied - Lin	
	1 1 11	(A) - Aa. 2	
	Literals that cannot be changed, there meanings are		
	unikersal.		
	WUKUTSU!		

	Page No. 6 (Date:		
×	In Java, we firestly avoite data types of the		
1 (0)	vogiables.		
×	Syntax- data- type variable name = "value";		
	Value;		
Ex	infa=5°		
	string name = "Tony stark"		
-	Data Types an Toye		
	DATA TYPES IN JAVA The different types of data		
	used in java. There are two different		
Data types in Java			
	1. Primitive 2. Non-Primitive		
	They exist in Java. They do not exist. We not have to create it.		
	byte, short, char, Boolean, i.e., String, Array, Class,		
-	int, float, double, stelling. Object, Interface		
	Double Guete " " Strings was wanter		
* 1	ava is a typed Language means uter Il Variable		
	eline 422 &/ Adda 3212 48of Data-Type		
a	efine 42d El		
* 5	ize of Java Data Types > 1 byte = 8 bits		
	-1 bit = single information		
1. by	te - 1 byte (-128 to 127)		
2. sh			
3. cha4 - 2 by tes ('a' to'z') 'A'-'z'			
4. booleon - 1 byte			
5. lint - 4 by tes			
6. lo	20 - 8 by tes at - 4 by tes		
8. dou	ble - 2 by tes		





