

Today's agenda b Intro b outfut b operators b Data tyles
La Intro
La outlet
L operators
G Pata tyles
2
MAIGOPICO



+ Computer is ! > dumb

Jara | CH | C | Python etc.



-> english -> Aules -> grammar

→ Java → re follow rates
4 Syntan



Software
Software Chatget Co)
IDE Listegrated development environment online
George Vocade Intellig etc.] ide leditor
* Rule 1:
Carsole
4 System. out. pointln (10);
System. ow. pointln (7)
Corgole
4 System. out. point (10); 207
System. out. pointln (7);
→ System. ow. pointln (8); →
·



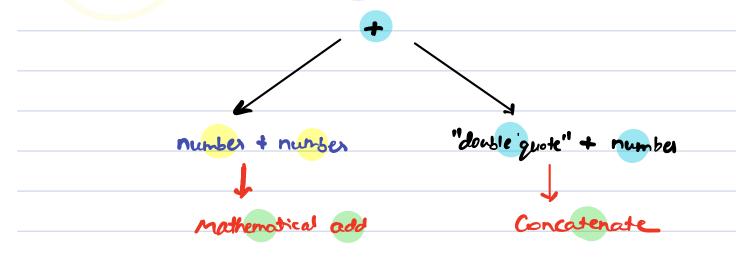
System. out. point (1049); -> 90

4 Double quote Brinting

System. ow. printin ("AlgoPrep"); ~> AlgoPrep

by Plus sign in owner

System.out. pointin (7410 + "Hello") -> 70 Hello





OP	enados	ĺ
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J

Ronk J; ()

Rank 2: Divide multiply

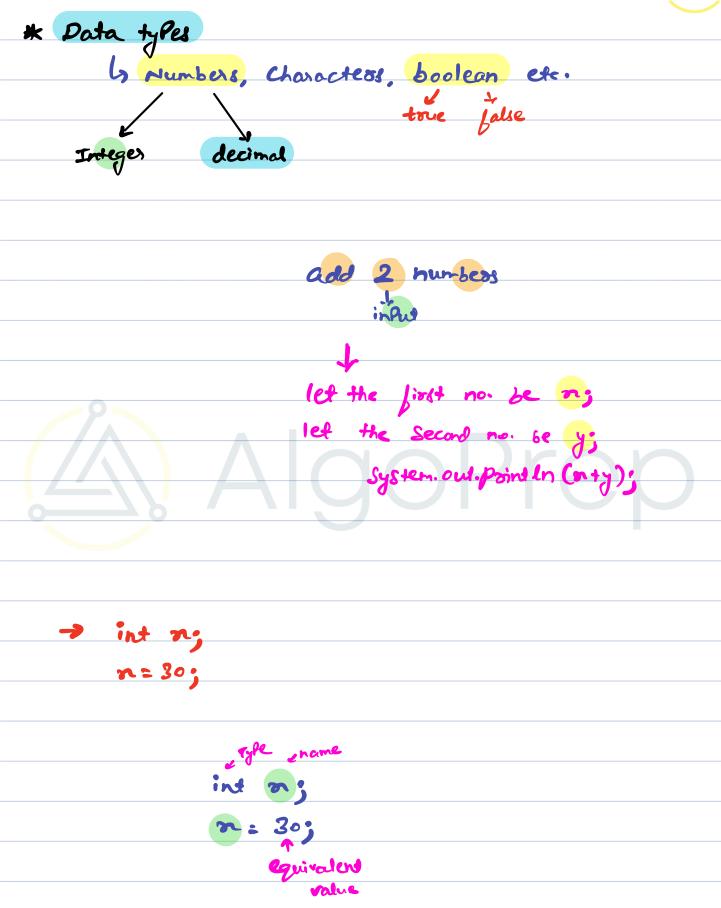
Lo 1eft to Sight Computer Process o sole

Rank3: add Subtract

4 left to right (Computer Process o soler)

Break HU 10: 34 Pm





= easlignment bossign	Sight Side to
	4
LAS	Should always

En1:	int temp;	LHS Should always be a
	temP = 20;	voltable.
	temp = 100°	100
	System.out-point In (temp):	
	Jan 1. Coccopy was to enable you	10 0
	1. A lende	(00
Er	n2: int temp;	4000
	tem? = 20;	
	System. oud-point in (temp); -> 20
	temP = 100%	
	System. out-pointly	(temp); -> 100
	AIGO	
		100
	En 32 int temp	tenP
	temp: 100	
	s int temps → enor	
	tem = 20;	temp
Systemout. pointle (temp);		
	1 S.C. 1 State of the Contract	
ls Same variable name Can't be Created		
	more than once.	•



Coeating variables			
ind temp: temp: 20: assign the valued initialization	ind temp = 20; Udeclare as well as initialize.		
	JOPIC D		



// Infut	name	once in a
4	Scanner Son = new Soc	ennes Csystemin)
	int temp = Sch. nen	d Int ():
	•	
	integer	
Alo J	Such alones ancelto	na Not given the infut.
2		
		Dron
	MU	