APRIL 16 8 9 10 11 12 13 14 15 16 17 18 19 20 1 22 23 24 25 26 27 2 Relational and logical Operators -Laura Kelational Operators ave durch of binary Operators used to check for relations between two Obserands, Including equality, greater thour, less than etr. I They seeterm a boolean reenet after the Camparison and acce extensively used in looping 3 tatement as well as conditional if-celse statement 819 n Operators Syntax Degual to Inta=5, Var1 = (==) 6=5, Var2 Siout. (a = = 6) (2) Not equal to operator (6=) Var1 1= Inta=5; 6=3! Var 2 Saut (a != b) 2024

5 M T W T F S  1 2 3 4  5 6 7 8 9 10 11  3 12 13 14 15 16 17 18  19 20 21 22 23 24 25  26 27 28 29 30 31		WEDNESDA 108-258 DA	AY
3) Greater than (	>)	Voir1> Var2	Systemorut: Systemorut: print (a(b);
(a) Smaller than	()	Varl <	Systemond Porint (a)b);
3 greater than I regual to Operator	>=)	Varl>= Var2	9 nt a=5, b=5  System. and  brint  (a)=5),
6) Smaller than legerator.	(=)	Varj (= Var2	9 nt a=4, b=61, Bystum.out.
Perox interval to	(01 ×3)	2 1	(a<=b);
1 0 = n     st = n     00	010	KINE TO SERVICE	
Constant of the	10 11	7-40-8	The second secon
);	766 ") 400		2024