

WORKSHEET

Nan	ne:			
Roll	No:			COMPUTER APPLICATIONS
Clas	ss:	Section:	Date	Ver. 2.0 ♦
OPERATORS IN JAVA Chapter-5				
A.	A. Tick (✓) the correct option.			
	1. Which of the following is a relational operator?			
		a. +		b. ==
		c. &&		d. %
	2.	What will be the output of	f 10 >	5 && 5 > 3?
		a. true		b. false
		c. Compilation error		d. 10
_		•		d. 10
В.				
	1.	•		used to compare two values for equality.
	2.	The logical AND (&&) oper are true.	rator r	eturns true only when conditions
	3.	The logical OR () operator	r retur	ns true if at least condition is true.
	4.			used tovalues to variables.
C. Match the Following				
	Column A Column B			olumn B
	1.	==	i.	Checks for inequality
	2.	&&	ii.	Not Operator
	3.	!	iii.	Checks for equality
	4.	!=	iv.	Logical AND
D.	Sh	ort Questions		
	1. What are relational operators? Give two examples.			
	2	Explain the difference between && (AND) and (OR) operators in Java		





What does the != operator do?





What is the difference between = and == in Java?





Teacher's Signature: _