

## **WORKSHEET**

Nan	ne:				
Roll	No:		COMPUTE APPLICAT	R	
Clas	is:	Section:		2.0	
USING THE MOUSE				pter-5	
OSING THE MOOSE					
A.	A. Tick (✓) the correct option.				
	1. Which of the following is a unary operator in Java?				
		a. +	b. –		
		C. ++	d. All of the above		
	2. What does the modulus (%) operator return?				
		a. Quotient of divisior	b. Remainder of division		
		c. Absolute value	d. Exponentiation result		
	<b>F</b> :11	to the Discher			
В.		in the Blanks			
	1.	calculations.	ors work with two operands and perform ari	tnmetic	
	2.		erator is used for conditional expressions.		
	3.				
	4.	In Java,	operators are used to compare two values.		
C.	Ma	tch the Following			
	Col	umn A	Column B		
	1.	<b>Unary Operator</b>	i. Uses?: for conditional expressions		
	2.	Binary Operator	ii. Returns the remainder of division		
	3.	Ternary Operator	iii. Works with two operands		
	4.	Modulus Operator	iv. Works with one operand		
D.	D. Short Questions				
	1.	1. What are arithmetic operators? List three examples.			
	2.	Explain the difference b	etween unary and binary operators.		



What is a ternary operator? Write an example.