TRISECT INSTITUTE

Job Oriented Java

STRING: BASIC METHODS

Problem 1	Given a string as input. Count number of a's in the string.	
CountA		
Test Cases	**Input**	**Output**
	`"abacd"`	2
	`"ratcatmat"`	3

Problem 2	Given a string as input. Count number of a's and b's in the string.	
CountAB		
Test Cases	**Input**	**Output**
	`"abcbd"`	3
	`"abab"`	4

Problem 3	Given a string as input. Print 'number:found' if we encounter '1', '2' or '3' in the string. Ex: 1:found or 2:found	
PrintFound		
Test Cases	**Input**	**Output**
	`"one"`	-
	`"one2three"`	`2:found`

	`"41325"`	`1:found`
		`3:found`
		`2:found`