Student Name:				
Lab#: 2 Classification of organisms criteria (ORR)		Max Score 2	Student Score	
 Acceptable language and expression in 3rd person past tense (obs., disc., & conc.) (1) Lab report has 2 or less grammatical errors. (1) 				
 3. Accurate observations: Table Drawing of lines: Straight, free from so Appropriate column headings (1) Title in CAPS and <u>underlined</u> (1) Accurate record of data for each speciri 		6		
4. Appropriate descriptions of:What classification is?Importance for classifying organisms	Clearly explained (2) If not clearly explained (1) Clearly explained (2) If not clearly explained (1)	4		
5. Conclusion: General statement of the classification of organisms If not clear (1)		2		
4. Reflection:- Coherent reflection (1)- Establishes valid connection between experiment and personal experience (1)		2		
Total marks		16		
Grade		10		

Student Name:			
Lab#: 2 Classification of organisms criteria (ORR)		Max Score26	Student Score
 Acceptable language and expression in 3rd person past tense (obs., disc., & conc.) (1) Lab report has 2 or less grammatical errors. (1) Accurate observations: Table Drawing of lines: Straight, free from scratches and double lines (1) Appropriate column headings (1) Title in CAPS and <u>underlined</u> (1) Accurate record of data for each specimen [3,5,10] (1 mark each = 3 marks) 			
5. Conclusion: General statement of the classification of organisms Clearly stated (2) If not clear (1)		2	
 4. Reflection: - Coherent reflection (1) - Establishes valid connection between experiment and personal experience (1) 		2	
Total marks		16	
Grade		10	