ASSIGNMENT 15

10 Unit C Assessment – Spectrums

Marks Total

This assignment has **one** question and is worth 10 marks. Note: The answer area will expand to fit the length of your response. Important: Complete this assignment after you have reviewed your marked Assignment 14.

- (10) Name the two methods that will produce a spectrum from white light. Compare the methods based on the
 - type of apparatus used
 - · wave properties involved
 - mathematical calculations used to describe the process

Answer:	

When you have completed the question in this assignment, submit your work.