

CTE	C L3 SPORT AND P	HYSICAL ACT	IVITY 2024			
UNIT 1 (Body systems and the effects of physical activity)						
Date: 13th May Time: PM Marks: 70 Length: 90 min Marks per min: 0.78						
Content preparation						
	I have completed the National Mock Exam paper and have received my diagnostic. I have OVER-LEARNT all of the most examined topics. I have learnt all other specification content in preparation for lower-tariff questions.	 Muscle fibre types Functions of the skeleton Structure of the blood vessels ATP/PC System Mechanics of breathing 	 Cardiac volumes Movement patterns Lung volumes Str. of respiratory syst. Structure of CV system 			
Skills preparation						
	I am fully aware of the most common command words in the CTEC L3 Sport Unit 1 exam.					
	I have OVER-PRACTISED 'Identify/State', 'Explain' and 'Describe/Outline' through the National Mock Exam, ExamSimulator and past-paper questions.					
	ʻldentify/State'É skill language skill l	cplain' anguage	'Describe/Outline' skill language			
I am fully aware that 3-mark and 4-mark questions accumulate the most marks in the CTEC L3 Sport Unit 1 exam.						
	I have OVER-PRACTISED 3-mark and 4-mark questions for the CTEC L3 Sport Unit 1 exam from both ExamSimulator and the exam board.					
	I know the required format of the extended-writing piece(s) for the CTEC L3 Sport Unit 1 exam.					
	I have practised all National Mock Exam, ExamSimulat	or and past-paper examples of exten	ded-writing.			
Practical examples (A02) Being able to make A02 applications to movement and performance examples is a critical feature of success in this paper. 19 marks come from A02 on average and you need to be able to make good quality examples to achieve these marks						
We recommend the EIO method. This means that you:						

1. Give your Example. 2. State the Imp		e concept.	State the Outcome that it produces.	
What n ơ	ot to do	What to do		
Marathon running is a p performance.	sredominantly aerobic	Marathon performand moderate in able to supp the intensi	running is a predominantly aerobic ce due to it <mark>s long duration and onton and onton and onton and the aerobic system being only over two hours of energy as long as oty does not rise too far.</mark>	
A sprinter recruits addition during inspiration after t	onal respíratory muscles the race ends.	Write your 	r example here.	

