Surname	Centre Number	Candidate Number
Other Names		0



#### **GCSE**

4911/01

## PHYSICAL EDUCATION (SHORT COURSE) UNIT 1

P.M. FRIDAY, 16 May 2014

45 minutes

#### **Suitable for Modified Language Candidates**

For Examiner's use only				
Question	Maximum Mark	Mark Awarded		
1.	18			
2.	14			
3.	18			
Total	50			

#### **ADDITIONAL MATERIALS**

DVD.

#### **INSTRUCTIONS TO CANDIDATES**

Use black ink or black ball-point pen. Do not use pencil or gel pen. Do not use correction fluid.

Write your name, centre number and candidate number in the spaces at the top of this page.

Answer all questions in the spaces provided in this booklet.

If you run out of space, use the continuation page at the back of the booklet, taking care to number the question(s) correctly.

#### INFORMATION FOR CANDIDATES

The clips for Questions 1 and 2 will be shown three times.

Before the clips are shown you will have five minutes to read the questions. Two clips will be shown during which time you may answer the questions and make notes.

The clips will be shown a second time. There will be five minutes after each clip to answer the questions.

The clips will be shown for a third and final time.

There will then be approximately twenty five minutes to complete the paper.

The number of marks is given in brackets at the end of each question or part-question.

You are reminded that assessment will take into account the quality of written communication used in your answers that involve extended writing in Q3 (d) and (e).



Answer all	the c	guestions	in	the	spaces	provided.

- 1. Video clip of climber.
  - (a) Describe how each of the components of fitness below are used in the video clip. [4]

Component of fitness

Description of when the component is used

Flexibility

Local Muscular endurance

Coordination

Strength



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	only
Define each of the components of fitness in (a). Name a recognised test for	each
component of fitness.	[8]

Component of fitness	Definition and test	
Flexibility	Definition:	
	Test:	
Local Muscular endurance	Definition:	
	Test:	
Coordination	Definition:	
	Test:	
Strength	Definition:	
	Test:	
(c) Why could weight tra	aining help performance in this activity.	[2]
		• • • • • •



(b)

Turn over. © WJEC CBAC Ltd. (4911-01)

(d)	Why is it important for climbers to warm up correctly?	[2]
		•••••••••••••••••••••••••••••••••••••••
(a)	Apart from fitness testing, how could the climber monitor his training?	[2]
(e)	Apart from fitness testing, how could the climber <b>monitor</b> his training?	[2]



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2.	Video	clip	of runner.		Examiner only
	(a)	(i)		aining demonstrated in the video clip. [1]	
			Circuit		
			PNF Stretching		
			Weight		
			Continuous		
			Interval		
		(ii)	Identify the main compo method of training. Tick (/) one box only.	onent of physical fitness that could be developed from this	
			Speed		
			Endurance		
			Flexibility		
			Balance		
			Agility		



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'When developing a training programme to improve physical fitness components, it is important to apply the principles of training.'

(b) Describe how the runner could apply the following principles to a training programme. Use specific examples. [8]

Principles of training	Application
SPECIFICITY	
PROGRESSION	
OVERLOAD	
VARIANCE	



(c) Complete	Complete the table below. Use specific sporting examples.					
Major component of fitness	Sport/Activity/ Position/Event	Description of when the component is used				

Examiner only

14

				Examiner only
3.	(a)	Why would companies want to sponsor individual athletes?  Tick (/) one box only.	[1]	O.IIIy
		Talent identification		
		Advertising		
		Develop sport		
		Increase participation		
	(b)	How could a local sports club could be funded? Give two ways.	[2]	
	(c)	How can local leisure centres encourage more children to participate in sport?	[3]	
				I



	uss the factor			
•••••		 	 	 



(e) Discuss the risks associated with a seder	ntary lifestyle. [6

#### **END OF PAPER**

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Question number	Additional page, if required. Write the question number(s) in the left-hand margin.	Examiner only
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