## **AQA GCSE Physical Education**

## 6 mark question (Paper 1)

Exam question:

Using your knowledge of agility and reaction time, evaluate the importance of these components of fitness for performers in the 100m sprint.

A01 = 1 MARK A02 = 2 MARKS A03 = 3 MARKS

AO1	Identify, outline, state, complete, define	
<u>Knowledge</u>	Agility	Reaction time
Define each component		
of fitness.		
A02	Apply, illustrate, interpret, describe, calculate, consider, explain	
Apply	Agility	Reaction time
How is each CoF used in		
the 100m sprint? – give		
specific examples		
A03		s, evaluate, justify, suggest
<u>Say why</u> What are the positive	Agility	Reaction time
and negative impacts of		
and negative impacts of each CoF on		
and negative impacts of each CoF on performance in the		
and negative impacts of each CoF on performance in the 100m sprint?		
and negative impacts of each CoF on performance in the		
and negative impacts of each CoF on performance in the 100m sprint? If you do/do not have a		
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and negative impacts of each CoF on performance in the 100m sprint? If you do/do not have a good level of each CoF what would be the impact? Are other CoF more beneficial/relevant for the 100m sprint? Synoptic link Link to another element of the course eg. Is a good level of the CoF		
and negative impacts of each CoF on performance in the 100m sprint? If you do/do not have a good level of each CoF what would be the impact? Are other CoF more beneficial/relevant for the 100m sprint?		