

## Revision 2025

# WJEC & Eduqas GCSE PE Student Notes



Recommended



Before the revision session

Complete the 2025 National Mock Exam Essential



During the revision session

Complete the notes

Recommended



After the revision session

Review with your teacher



### Hot Topic 8: Information processing and feedback

<b>12.</b> Explain how knowledge of performance would help a young girl who is learning a new BMX trick.	
The performer does not yet know	_, SO
the KoP would help her make changes or spot	
Because she is focussed on the	
, making errors is not negative for her.	
Ма	rks: <b>[3]</b>

	Information on technique		
Knowledge of performance	Information on tactics		
	Information on how successfully a technique has been performed		
	How well they have played		
Knowledge of results	Terminal feedback about the outcome		
	Knowing the score		
	Knowing the result		
	In/Out		
	Received/Missed		
	Caught/Dropped		

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What if the question above were asked in relation to KoR?

Using a sporting example from a ga information processing model.— <i>Tenn</i>	mes activity, explain <b>each</b> stage of the
Input: as it is served.	on the ball
Decision-making: Receiver interprets and decides to	, the information, ignores some of it,
Output: and block the serve.	of the legs and arms to move right
Feedback: The feeling of the and knowing whether or not the _	
	Marks: [4]

WJEC could make a question like this a six-marker. How would they do it?

A registered scho	ool has access to a	all this, and more!
Carticula hors Dolles of the Ske Joints Should & Should & VIDEO TUTORIALS	International State Stat	Next question  Vour answer is correct.  This is the cranism. It is made up of many smaller bones, by Just need to know them collectively as the cranism.  Heport problem  INSTANT FEEDBACK
Structure of a synoorial joint 5.     Algoratic to a injunction discussion of joint Cplain has been used by Buffy Structures's answer Equivalent States basis or algoratic front during master contraction.     FEXAME QUESTIONS	EXAM STATS       0010       0010       01010  <	ULE DATA Provide la bala al Provide La bala al Distributions D

#### Hot Topic 7: Levers

**20.** Identify the **two** different lever systems occurring at the shoulder **and** ankle as the badminton player hits the shuttle.











Select a lever from the four options above that operates at mechanical advantage:

Answer:

Explain why you chose this example:

Because...

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Your las	t week of	GCSE PE re	evision in S	5 simple steps	
-	•	oost is from a coming exam!		till a great way	/ to
		READ NC	W	$\widehat{\mathbf{A}}$	

### Hot Topic 3: Principles of training and exercising

23. Identify one principle of overload.

Marks: [1]





(ii)	Identify <b>two</b> ways a marathon runner could overload their training programme to improve their anaerobic threshold. [2]
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•	

## **Principles of Training**



