

# Extended writing in AQA GCSE PE



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# Introducing AQA GCSE PE extended writing

I have been providing extended-writing frameworks for PE courses for many years. Unlike every other provider of extended writing frames, mine are utterly free to all. However, don't assume that this means that mine are substandard. No, no no! They are, in fact, outstanding. They are superior to every other proposed writing frame that has been put out there.

Mine look a bit like this example from AQA GCSE PE:



## AQA GCSE PE

### 9-Mark Question Answering Structure

<input type="checkbox"/> Analyse <input type="checkbox"/> Evaluate <input type="checkbox"/> Discuss <input type="checkbox"/> Justify Go to 6	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>1 <b>Topic areas:</b></p> <p>1 .....</p> <p>2 .....</p> <p>3 .....</p> </div> <div style="width: 45%;"> <p>2 <b>Practical scenario:</b></p> <p>.....</p> <p>.....</p> <p>.....</p> </div> </div>	3												
Topic area (A01 facts)														
Topic 1: ..... <p>A01 facts: .....</p> <p>.....</p> <p>.....</p>	Topic 2: ..... <p>A01 facts: .....</p> <p>.....</p> <p>.....</p>	Topic 3: ..... <p>A01 facts: .....</p> <p>.....</p> <p>.....</p>												
<p>Which of these terms summarise the context* of the <b>practical scenario</b>? Once you establish this, use the ideas to help you apply your knowledge to the scenario within your answer.</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; border-right: 1px dashed black; padding: 5px;">           Aerobic <input type="checkbox"/>            Anaerobic <input type="checkbox"/> </td> <td style="width: 33%; border-right: 1px dashed black; padding: 5px;">           Open <input type="checkbox"/>            Closed <input type="checkbox"/> </td> <td style="width: 33%; padding: 5px;">           Commercialised <input type="checkbox"/>            Non-commercialised <input type="checkbox"/> </td> </tr> <tr> <td style="border-right: 1px dashed black; padding: 5px;">           Strength <input type="checkbox"/>            Endurance <input type="checkbox"/> </td> <td style="border-right: 1px dashed black; padding: 5px;">           Gross <input type="checkbox"/>            Fine <input type="checkbox"/> </td> <td style="padding: 5px;">           Representative <input type="checkbox"/>            Non-representative <input type="checkbox"/> </td> </tr> <tr> <td style="border-right: 1px dashed black; padding: 5px;">           Upper body <input type="checkbox"/>            Lower body <input type="checkbox"/> </td> <td style="border-right: 1px dashed black; padding: 5px;">           Novice <input type="checkbox"/>            Expert <input type="checkbox"/> </td> <td style="padding: 5px;">           History of PEDs <input type="checkbox"/>            Little history of PEDs <input type="checkbox"/> </td> </tr> <tr> <td style="border-right: 1px dashed black; padding: 5px;">           Continuous <input type="checkbox"/>            Interval <input type="checkbox"/> </td> <td style="border-right: 1px dashed black; padding: 5px;">           Extrovert <input type="checkbox"/>            Introvert <input type="checkbox"/> </td> <td style="padding: 5px;">           Mesomorph <input type="checkbox"/>            Ectomorph <input type="checkbox"/>            Endomorph <input type="checkbox"/> </td> </tr> </table> <p>*This context may help you make synoptic links.</p>			Aerobic <input type="checkbox"/> Anaerobic <input type="checkbox"/>	Open <input type="checkbox"/> Closed <input type="checkbox"/>	Commercialised <input type="checkbox"/> Non-commercialised <input type="checkbox"/>	Strength <input type="checkbox"/> Endurance <input type="checkbox"/>	Gross <input type="checkbox"/> Fine <input type="checkbox"/>	Representative <input type="checkbox"/> Non-representative <input type="checkbox"/>	Upper body <input type="checkbox"/> Lower body <input type="checkbox"/>	Novice <input type="checkbox"/> Expert <input type="checkbox"/>	History of PEDs <input type="checkbox"/> Little history of PEDs <input type="checkbox"/>	Continuous <input type="checkbox"/> Interval <input type="checkbox"/>	Extrovert <input type="checkbox"/> Introvert <input type="checkbox"/>	Mesomorph <input type="checkbox"/> Ectomorph <input type="checkbox"/> Endomorph <input type="checkbox"/>
Aerobic <input type="checkbox"/> Anaerobic <input type="checkbox"/>	Open <input type="checkbox"/> Closed <input type="checkbox"/>	Commercialised <input type="checkbox"/> Non-commercialised <input type="checkbox"/>												
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Within this pack, I want to show you how a writing framework can be transformed into a model answer by using some real writing as examples.

In this pack, I will provide you with:

- Two six-mark models for AQA GCSE PE
- Two nine-mark models for AQA GCSE PE

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# AQA GCSE PE

## six-markers

Those of you who teach AQA GCSE PE will know that each of Paper 1 and Paper 2 contains one six-mark extended writing question. This question is not synoptic but features A01, A02 and A03 assessment in the following structure:

A01	1 mark
A02	2 marks
A03	3 marks

Students have traditionally struggled on these questions and it is my belief that this is caused by a lack of scaffolded support during the learning cycle within their courses. Of course, this will vary from centre to centre and class to class, but the low national performance seems to suggest this. Therefore, I did some work to bring you some examples of scaffolded writing.

Students were presented with this question from Paper 1 (from the 2025 National Mock Exam):

**31.** For a training programme to be effective, coaches and performers should apply the principle of progressive overload.  
Justify the importance of progressive overload within a training programme.

Marks: **[6]**

And this question from Paper 2 (from the 2025 National Mock Exam):

**28.** Tennis is considered to be a sport for all somatotypes.  
Analyse the impact of somatotype in tennis.


Marks: **[6]**

Please take a look below at the model of how a student processed and answered these questions.



# Paper 1: six-marker

Take a look at the process that has been followed:



## AQA GCSE PE


### 6-Mark Question Answering Structure

<input type="checkbox"/> Analyse <input type="checkbox"/> Evaluate <input type="checkbox"/> Discuss <input checked="" type="checkbox"/> Justify <p>Go to 6</p>	<p>1 Topic areas:</p> <p>1 progressive overload</p> <p>2 (F.I.T.T)</p>	<p>2 Practical scenario:</p> <p>Training programme</p> <p>↳ General</p> <p>mine: 6-weeks weight training</p>
<p>Topic area (A01 facts)</p>		
<p>Topic 1: Progressive overload</p> <p>A01 facts: Gradual and steady increases through F.I.T.T. to cause sustained adaptations.</p>	<p>Topic 2: F.I.T.T</p> <p>A01 facts: Frequency Intensity Time Type</p>	
<p>Which of these terms summarise the context* of the practical scenario? Once you establish this, use the ideas to help you apply your knowledge to the scenario within your answer.</p>		
<p>Aerobic <input type="checkbox"/></p> <p>Anaerobic <input checked="" type="checkbox"/></p> <hr/> <p>Strength <input checked="" type="checkbox"/></p> <p>Endurance <input type="checkbox"/></p> <hr/> <p>Upper body <input checked="" type="checkbox"/></p> <p>Lower body <input checked="" type="checkbox"/></p> <hr/> <p>Continuous <input type="checkbox"/></p> <p>Interval <input checked="" type="checkbox"/></p>	<p>Open <input type="checkbox"/></p> <p>Closed <input type="checkbox"/></p> <hr/> <p>Gross <input type="checkbox"/></p> <p>Fine <input type="checkbox"/></p> <hr/> <p>Novice <input type="checkbox"/></p> <p>Expert <input type="checkbox"/></p> <hr/> <p>Extrovert <input type="checkbox"/></p> <p>Introvert <input type="checkbox"/></p>	<p>Commercialised <input type="checkbox"/></p> <p>Non-commercialised <input type="checkbox"/></p> <hr/> <p>Representative <input type="checkbox"/></p> <p>Non-representative <input type="checkbox"/></p> <hr/> <p>History of PEDs <input type="checkbox"/></p> <p>Little history of PEDs <input type="checkbox"/></p> <hr/> <p>Mesomorph <input type="checkbox"/></p> <p>Ectomorph <input type="checkbox"/></p> <p>Endomorph <input type="checkbox"/></p>

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In this first page, the student has considered the question, noted down their A01 facts and has made a series of decisions about the practical scenario.





From 1

'Analyse' language	'Evaluate' language	'Discuss' language <small>(Depends on the exact nature of the question)</small>	'Justify' language
Firstly,	A strength	Everything from analyse and evaluate but may also require:	Because
Secondly,	A weakness	Is characterised by	The reason for this
Lastly,	An advantage	Is composed of	I believe this because
The reason for this	A disadvantage	Is like	The evidence for this
Because,	On the one hand	Is not like	The evidence against this
As a result,	On the other hand	In comparison,	In support of this position
This means	, whereas	Is different because	On the one hand,
Through	In contrast,	Is similar because	On the other hand,
By	The upside is	Similarly,	Therefore,
Therefore,	The downside is		In my opinion,
			I think that

Does your answer require a **conclusion**?

Yes, it does.     
  No, it doesn't.     
  I confirm that I am NOT doing this.

**Conclusion style:** Repeating the same points as a summary.

**Conclusion style 1:** Applying the main ideas to my own experience of performance/participation  
 **Conclusion style 2:** Providing a summary judgement based on the points I have made  
 **Conclusion style 3:** Giving a prediction for the future  
 **Conclusion style 4:** Based on the ideas in the answer, giving advice to the performer in the scenario

**General concluding language:**

In conclusion,       In my experience,  
 I believe that       I would like to see  
 I expect that       My prediction is  
 My advice would be  
 On the balance of the arguments, I believe that  
 I believe this because

**Checklist:**


I have included all my knowledge of the topic(s).  
 I have repeatedly linked the topic to the impact on performance/participation of the practical scenario.  
 I have performed the command skill.  
 Where relevant, I have included a conclusion.

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Before you look at page 3, page 2 should show you what the nature of the answer is going to be. Notice, for example, that the student is going to attempt to justify and has included a range of justification terminology in their answer. Notice that the student must have included a conclusion and that the conclusion must be advice to the performer. Notice that they have considered the final checklist.

Now let's look at pages 3 and 4:



## Your answer

*For a training programme to be effective, coaches and performers should apply the principle of progressive overload.*

*Justify the importance of progressive overload within a training programme.*

Question here

A01 x  marks

**Chunked approach:**

- Cover all A01.
- Then, cover all A02.
- Then, cover all A03.
- Then, conclude the answer.

A02 x  marks

A03 x  marks

**Blended approach:**


- Cover A01, A02 and A03 in all paragraphs.
- Then, conclude the answer.

Intro: For the purposes of this answer, my programme will be a 6-week series of weight training focussed on strength development.

Progressive overload is the gradual and steady increase in the strain placed on the body using the FITT principle but without causing injury with fewer injuries or exhaustion, more consistent overload is possible. My athlete will commence their six weeks of training with three sessions a week frequently progressing to 4 sessions a week from week 3 onward. This will cause a greater stress on the body but remains realistic. I believe this can also lead to more variety or type which I will write about later.

Do not write outside the box

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My athlete can also gradually increase intensity such as lifting at 80% 1RM in week 1 and 2 and at 85% 1RM in week 3 and 4. This is because fitness gains can occur faster whilst training the same time. In my opinion this is also the clearest evidence to the athlete of progression so can be motivating.

The athlete can also progress fine with more reps and sets or reduced recovery between sets. However, my athlete will only do this in week 5 and 6 because they are increasing frequency and intensity early in the programme. In week 5, they will shift from 4x6 reps to 5x6 reps. This causes the added benefit of some muscular endurance gains.

Finally, I will introduce alternate lifts every third session. I think that switching pec deck for flies, say, can be motivating. This means that slightly different muscle groups can be targeted and motivation maintained. In conclusion, I would like to see my athlete progress with type every week, include frequency and intensity early in the cycle but preserve time overloads for the last two weeks.

A01  1    A02  2    A03  3    →     6

Notice that the student has selected a blended approach and has even used different colours to help themselves write in all three ways. You can also now see all the justifying language as well as the incorporation of the A01 and the writing of the conclusion.

This student has clearly followed a process. Consider also that each stage of their writing could have been checked by a teacher or peer and “signed off” before they progress. Imagine the confidence this would give. In fact, writing “the thing” would be super easy in that context because the planning would have been so comprehensive.

We have to ask ourselves a question as teachers:

What do we expect of students? Can we expect them to simply know how to do this stuff or do we need to guide them with very clear steps to begin with and then, gradually, and steadily (get the reference?) wean them off the support?

I really hope you agree with this question because I genuinely think it matters. We must teach and scaffold these skills to our learners. It’s essential.



## CPD sessions

Book James and the PE team for extended-writing training at your department, school or network meeting. We offer teacher-focussed sessions of one hour, half a day or a full day and can deliver these to you online or in person. We have limited spaces for each academic year, so don't delay getting in touch.

All training is bespoke to your needs and can cover extended writing and/or a range of other qualification-related training needs.




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Get in touch



# Paper 2: six-marker

Notice again that the student is making clear plans for their A01 and is also contemplating the practical scenario. The student has even used simple drawings to make things memorable or more efficient:




## AQA GCSE PE


### 6-Mark Question Answering Structure

<input checked="" type="checkbox"/> Analyse <span style="float: right;">1</span> <input type="checkbox"/> Evaluate <input type="checkbox"/> Discuss <input type="checkbox"/> Justify <span style="color: orange;">➔ Go to 6</span>	<b>Topic areas:</b> 1 <u>Somatotype</u> 2 _____	<b>Practical scenario:</b> _____ _____ _____
<span style="color: orange;">➔</span> <b>Topic area (A01 facts)</b>		<span style="float: right;">4</span>
<b>Topic 1:</b> <u>Somatotype</u> <b>A01 facts:</b> Endo : $\triangle$ Ecto : $\square$ Meso : $\nabla$	<b>Topic 2:</b> _____ <b>A01 facts:</b> _____ _____ _____	<span style="float: right;">5</span>
<b>Which of these terms summarise the context* of the practical scenario? Once you establish this, use the ideas to help you apply your knowledge to the scenario within your answer.</b>		
Aerobic <input checked="" type="checkbox"/> Anaerobic <input checked="" type="checkbox"/>	Open <input type="checkbox"/> Closed <input type="checkbox"/>	Commercialised <input type="checkbox"/> Non-commercialised <input type="checkbox"/>
Strength <input checked="" type="checkbox"/> Endurance <input checked="" type="checkbox"/>	Gross <input type="checkbox"/> Fine <input type="checkbox"/>	Representative <input type="checkbox"/> Non-representative <input type="checkbox"/>
Upper body <input checked="" type="checkbox"/> Lower body <input checked="" type="checkbox"/>	Novice <input type="checkbox"/> Expert <input type="checkbox"/>	History of PEDs <input type="checkbox"/> Little history of PEDs <input type="checkbox"/>
Continuous <input type="checkbox"/> Interval <input checked="" type="checkbox"/>	Extrovert <input type="checkbox"/> Introvert <input type="checkbox"/>	Mesomorph <input type="checkbox"/> Ectomorph <input type="checkbox"/> Endomorph <input type="checkbox"/>

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Once again, page 2 represents the processing of the answer on pages 3 and 4:



From 1

'Analyse' language	'Evaluate' language	'Discuss' language <small>(Depends on the exact nature of the question)</small>	'Justify' language
Firstly, <span style="float: right;">   </span>	A strength <span style="float: right;">   </span>	Everything from analyse and evaluate but may also require: <span style="float: right;">   </span>	Because <span style="float: right;">   </span>
Secondly, <span style="float: right;">   </span>	A weakness <span style="float: right;">   </span>	Is characterised by <span style="float: right;">   </span>	The reason for this <span style="float: right;">   </span>
Thirdly, <span style="float: right;">  </span>	An advantage <span style="float: right;">   </span>	Is composed of <span style="float: right;">   </span>	I believe this because <span style="float: right;">   </span>
Lastly, <span style="float: right;">   </span>	A disadvantage <span style="float: right;">   </span>	Is like <span style="float: right;">   </span>	The evidence for this <span style="float: right;">   </span>
The reason for this <span style="float: right;">   </span>	On the one hand <span style="float: right;">   </span>	Is not like <span style="float: right;">   </span>	The evidence against this <span style="float: right;">   </span>
Because, <span style="float: right;">   </span>	On the other hand <span style="float: right;">   </span>	In comparison, <span style="float: right;">   </span>	In support of this position <span style="float: right;">   </span>
As a result, <span style="float: right;">   </span>	, whereas <span style="float: right;">   </span>	Is different because <span style="float: right;">   </span>	On the one hand, <span style="float: right;">   </span>
This means <span style="float: right;">   </span>	In contrast, <span style="float: right;">   </span>	Is similar because <span style="float: right;">   </span>	On the other hand, <span style="float: right;">   </span>
Through <span style="float: right;">   </span>	The upside is <span style="float: right;">   </span>	Similarly, <span style="float: right;">   </span>	Therefore, <span style="float: right;">   </span>
By <span style="float: right;">   </span>	The downside is <span style="float: right;">   </span>		In my opinion, <span style="float: right;">   </span>
Therefore, <span style="float: right;">   </span>			I think that <span style="float: right;">   </span>

Does your answer require a **conclusion**? 7

Yes, it does.     
  No, it doesn't.     
  I confirm that I am NOT doing this.

**Conclusion style 1:** Applying the main ideas to my own experience of performance/participation  
 **Conclusion style 2:** Providing a summary judgement based on the points I have made  
 **Conclusion style 3:** Giving a prediction for the future  
 **Conclusion style 4:** Based on the ideas in the answer, giving advice to the performer in the scenario

► **General concluding language:** 8

In conclusion,     In my experience,  
 I believe that     I would like to see  
 I expect that     My prediction is  
noticed  
 My advice would be  
 On the balance of the arguments, I believe that  
 I believe this because

**Checklist:** 9

I have included all my knowledge of the topic(s).  
 I have repeatedly linked the topic to the impact on performance/participation of the practical scenario.  
 I have performed the command skill.  
 Where relevant, I have included a conclusion.

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The student is even creating their own 'Analyse' language. Looking at page 3 now, the student has chosen a chunked response and you can tell this from their colour usage in the answer itself:



## Your answer

Tennis is considered to be a sport for all somatotypes.

Analyse the impact of somatotype in tennis.

Question here

A01 x  marks

A02 x  marks

A03 x  marks

Chunked approach:



- Cover all A01.
- Then, cover all A02.
- Then, cover all A03.
- Then, conclude the answer.

Blended approach:



- Cover A01, A02 and A03 in all paragraphs.
- Then, conclude the answer.

Endomorphs have wider hips than shoulders and can be considered pear-shaped. Ectomorphs are lean and thin and have evenly proportioned hips and shoulders. Mesomorphs have wider shoulders than hips and tend to be perceived as muscular.

Do not write outside the box

Firstly, the characteristics of endomorphs that suit tennis are the low centre of gravity that increase stability when reaching for a shot. Secondly, ectomorphs have long arms and legs meaning their serve angles can be steeper and they can reach with a wider arc to retrieve balls. Ectomorphs are very difficult to lob. Thirdly, mesomorphs use their athleticism to be mobile and also apply speed and power to the ball.



The heavier weight of endomorphs could mean they are slower on court and not regain position enough. This could lead to lost points. In contrast, the greater reach of ectomorphs could make them excellent defensive players, continually reaching the ball and awaiting errors from the opponent. They also have long levers which can be used to generate pace on the ball and hit winners. Finally, the mesomorphs can generate lots of power for errors from their opponents.

In conclusion, I wanted to mention some observations I made whilst visiting Wimbledon last year. I noticed that the men's game is dominated by ectomorphs, long-levered, big-serving, tall men. The women, however, tended to be mesomorphs with fast-moving styles. I wonder whether this profile is specific to the grass surface.



So, what can we learn from these models? How can the writing framework be used to support the student? When should these writing frames be used? In Year 11? At the start of Year 10? When? Also, how do we withdraw these scaffolds from students effectively?



# AQA GCSE PE nine-markers

Paper 1 and Paper 2 each contain one nine-mark extended writing question, making two total over the entire course. This question is synoptic but features A01, A02 and A03 assessment in the following structure:

A01	2 marks
A02	2 marks
A03	5 marks

Historically, students have really struggled with these questions. Even more so than for the six-mark alternatives. These questions are synoptic and I will address synopticity as we progress.

Students were presented with this question from Paper 1 (from the 2025 National Mock Exam):

**32.** Nilam has been playing hockey for five years and wants to improve her fitness using Fartlek training.  
Discuss the effectiveness of Fartlek training for a hockey player.

And this one from Paper 2:

**29.** Evaluate the impact of technology on **spectators**.

It is the job of AQA GCSE PE teachers to prepare students to not only answer these types of questions but to do so whilst linking associated content from the breadth of the course to the answer. This is hard! However, it is also the best place for AQA GCSE PE teachers to mark their students out as better prepared than others. Why? Because these questions will be answered poorly nationally. As a result, the best way for students to mark their performance out is to do these answers well.

Let's look next at the process that students could follow.




# Paper 1: nine-marker

Here is the nine-marker to be answered:

**32.** Nilam has been playing hockey for five years and wants to improve her fitness using Fartlek training.  
Discuss the effectiveness of Fartlek training for a hockey player.

Once again, we will use the answering framework to support our writing:



## AQA GCSE PE

### 9-Mark Question Answering Structure

<input type="checkbox"/> Analyse <input type="checkbox"/> Evaluate <input checked="" type="checkbox"/> Discuss <input type="checkbox"/> Justify <p>Go to 6</p>	<p>1 Topic areas:</p> <p>1 Fartlek training</p> <p>2</p> <p>3</p>	<p>2 Practical scenario:</p> <p>Hockey player</p> <p>*Midfield player</p>												
<p>Topic area (A01 facts)</p>														
<p>Topic 1: Fartlek</p> <p>A01 facts: Different:</p> <ul style="list-style-type: none"> <li>• Intensities</li> <li>• Terrain <i>↑ + Speed</i></li> <li>• Incline <i>No shopping</i></li> </ul>	<p>Topic 2:</p> <p>A01 facts:</p>	<p>Topic 3:</p> <p>A01 facts:</p>												
<p>Which of these terms summarise the context* of the practical scenario? Once you establish this, use the ideas to help you apply your knowledge to the scenario within your answer.</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">                 Aerobic <input checked="" type="checkbox"/>                  Anaerobic <input checked="" type="checkbox"/> </td> <td style="width: 33%;">                 Open <input type="checkbox"/>                  Closed <input type="checkbox"/> </td> <td style="width: 33%;">                 Commercialised <input type="checkbox"/>                  Non-commercialised <input type="checkbox"/> </td> </tr> <tr> <td>                 Strength <input checked="" type="checkbox"/>                  Endurance <input checked="" type="checkbox"/> </td> <td>                 Gross <input type="checkbox"/>                  Fine <input type="checkbox"/> </td> <td>                 Representative <input type="checkbox"/>                  Non-representative <input type="checkbox"/> </td> </tr> <tr> <td>                 Upper body <input type="checkbox"/>                  Lower body <input checked="" type="checkbox"/> </td> <td>                 Novice <input type="checkbox"/>                  Expert <input type="checkbox"/> </td> <td>                 History of PEDs <input type="checkbox"/>                  Little history of PEDs <input type="checkbox"/> </td> </tr> <tr> <td>                 Continuous <input checked="" type="checkbox"/>                  Interval <input type="checkbox"/> </td> <td>                 Extrovert <input type="checkbox"/>                  Introvert <input type="checkbox"/> </td> <td>                 Mesomorph <input type="checkbox"/>                  Ectomorph <input type="checkbox"/>                  Endomorph <input type="checkbox"/> </td> </tr> </table> <p>*This context may help you make synoptic links.</p>			Aerobic <input checked="" type="checkbox"/> Anaerobic <input checked="" type="checkbox"/>	Open <input type="checkbox"/> Closed <input type="checkbox"/>	Commercialised <input type="checkbox"/> Non-commercialised <input type="checkbox"/>	Strength <input checked="" type="checkbox"/> Endurance <input checked="" type="checkbox"/>	Gross <input type="checkbox"/> Fine <input type="checkbox"/>	Representative <input type="checkbox"/> Non-representative <input type="checkbox"/>	Upper body <input type="checkbox"/> Lower body <input checked="" type="checkbox"/>	Novice <input type="checkbox"/> Expert <input type="checkbox"/>	History of PEDs <input type="checkbox"/> Little history of PEDs <input type="checkbox"/>	Continuous <input checked="" type="checkbox"/> Interval <input type="checkbox"/>	Extrovert <input type="checkbox"/> Introvert <input type="checkbox"/>	Mesomorph <input type="checkbox"/> Ectomorph <input type="checkbox"/> Endomorph <input type="checkbox"/>
Aerobic <input checked="" type="checkbox"/> Anaerobic <input checked="" type="checkbox"/>	Open <input type="checkbox"/> Closed <input type="checkbox"/>	Commercialised <input type="checkbox"/> Non-commercialised <input type="checkbox"/>												
Strength <input checked="" type="checkbox"/> Endurance <input checked="" type="checkbox"/>	Gross <input type="checkbox"/> Fine <input type="checkbox"/>	Representative <input type="checkbox"/> Non-representative <input type="checkbox"/>												
Upper body <input type="checkbox"/> Lower body <input checked="" type="checkbox"/>	Novice <input type="checkbox"/> Expert <input type="checkbox"/>	History of PEDs <input type="checkbox"/> Little history of PEDs <input type="checkbox"/>												
Continuous <input checked="" type="checkbox"/> Interval <input type="checkbox"/>	Extrovert <input type="checkbox"/> Introvert <input type="checkbox"/>	Mesomorph <input type="checkbox"/> Ectomorph <input type="checkbox"/> Endomorph <input type="checkbox"/>												



'Analyse' language	'Evaluate' language	'Discuss' language (Depends on the exact nature of the question)	'Justify' language
Firstly, <input checked="" type="checkbox"/>	A strength <input checked="" type="checkbox"/>	Everything from analyse and evaluate but may also require: <input checked="" type="checkbox"/>	Because <input checked="" type="checkbox"/>
Secondly, <input checked="" type="checkbox"/>	A weakness <input checked="" type="checkbox"/>	Is characterised by <input checked="" type="checkbox"/>	The reason for this <input checked="" type="checkbox"/>
Lastly, <input checked="" type="checkbox"/>	An advantage <input checked="" type="checkbox"/>	Is composed of <input checked="" type="checkbox"/>	I believe this because <input checked="" type="checkbox"/>
The reason for this <input checked="" type="checkbox"/>	A disadvantage <input checked="" type="checkbox"/>	Is like <input checked="" type="checkbox"/>	The evidence for this <input checked="" type="checkbox"/>
Because, <input checked="" type="checkbox"/>	On the one hand <input checked="" type="checkbox"/>	Is not like <input checked="" type="checkbox"/>	The evidence against this <input checked="" type="checkbox"/>
As a result, <input checked="" type="checkbox"/>	On the other hand <input checked="" type="checkbox"/>	In comparison, <input checked="" type="checkbox"/>	In support of this position <input checked="" type="checkbox"/>
This means <input checked="" type="checkbox"/>	, whereas <input checked="" type="checkbox"/>	Is different because <input checked="" type="checkbox"/>	On the one hand, <input checked="" type="checkbox"/>
Through <input checked="" type="checkbox"/>	In contrast, <input checked="" type="checkbox"/>	Is similar because <input checked="" type="checkbox"/>	On the other hand, <input checked="" type="checkbox"/>
By <input checked="" type="checkbox"/>	The upside is <input checked="" type="checkbox"/>	Similarly, <input checked="" type="checkbox"/>	Therefore, <input checked="" type="checkbox"/>
Therefore, <input checked="" type="checkbox"/>	The downside is <input checked="" type="checkbox"/>		In my opinion, <input checked="" type="checkbox"/>
<i>Additionally,  </i>	<i>However,  </i>		I think that <input checked="" type="checkbox"/>

**Synoptic links:** tick at least two relevant areas and develop them in your answer.

- |   |   |  |
|---|---|--|
| <input checked="" type="checkbox"/> Energy      | <input type="checkbox"/> Goal setting           | <input type="checkbox"/> Classification of skill           |
| <input type="checkbox"/> Diet                   | <input checked="" type="checkbox"/> Motivation  | <input type="checkbox"/> Somatotype                        |
| <input type="checkbox"/> Hydration              | <input type="checkbox"/> Principles of training | <input type="checkbox"/> PEDs                              |
| <input type="checkbox"/> Mental preparation     | <input type="checkbox"/> Arousal                | <input checked="" type="checkbox"/> Effects of exercise    |
| <input type="checkbox"/> Recovery from exercise | <input type="checkbox"/> Basic info processing  | <input checked="" type="checkbox"/> Principles of training |
|   |   | <input checked="" type="checkbox"/> Warm up + cool down    |

Does your answer require a **conclusion**?

- Yes, it does.       No, it doesn't.       I confirm that I am NOT doing this.

**Conclusion style:** Repeating the same points as a summary.

- Conclusion style 1:** Incorporating my synoptic links into the conclusion
- Conclusion style 2:** Applying the main ideas to my own experience of performance/participation
- Conclusion style 3:** Providing a summary judgement based on the points I have made
- Conclusion style 4:** Giving a prediction for the future
- Conclusion style 5:** Based on the ideas in the answer, giving advice to the performer in the scenario

► **General concluding language:**

- In conclusion,       In my experience,
- I believe that       I would like to see
- I expect that       My prediction is
- My advice would be
- On the balance of the arguments, I believe that
- I believe this because

**Checklist:**

- I have included all my knowledge of the topic(s).
- I have repeatedly linked the topic to the impact on performance/participation of the practical scenario.
- I have performed the command skill.
- I have included **at least two developed** synoptic links. (5)
- Where relevant, I have included a conclusion.



## Your answer

*Nilam has been playing hockey for five years and wants to improve her fitness using Fartlek training.*

*Discuss the effectiveness of Fartlek training for a hockey player.*

Question here

A01 x  marks

A02 x  marks

A03 x  marks

Chunked approach:

- Cover all A01.
- Then, cover all A02.
- Then, cover all A03.
- Then, conclude the answer.

Blended approach:

- Cover A01, A02 and A03 in all paragraphs.
- Then, conclude the answer.

*Fartlek is characterised by training at different intensities, on different terrain or by training with incline and decline. It is effective in the development of cardiovascular fitness for games players and other athletes, but, crucially, is also known to develop speed due to the changes in pace. This means that it can be considered both an aerobic and anaerobic training method.*

*I am going to assume that Nilam is a midfield player. As a result, her fitness demands would include both excellent cardiovascular endurance and speed due to the long nature of the event and also the changes of pace required in the midfield zone of the pitch. Nilam works anaerobically to make sprints, defend 1 v 1 or make attacking supporting runs but she also works aerobically during longer phases of play and between anaerobic bouts when she is jogging back into position or preparing to defend a corner. This links to energy systems with anaerobic respiration being of high intensity and short duration and aerobic respiration being of long duration and moderate or even low intensity. Only aerobic respiration occurs in the presence of sufficient*

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oxygen. As a result of all this, Nilam will work within her Fartlek at at least two different intensities. The first will be aerobic and will be 60-80% of HRmax, whereas the second will be anaerobic and will be 80-90% of HRmax. Furthermore, she is likely to train on specific hockey surfaces such as artificial and even water-based artificial if that is what she commonly plays on.

Nilam is likely to do more training at 60-80% (aerobic) than a forward, say, as their performance tends to involve covering longer distances at more moderate intensity compared to an explosive forward. This would cause Nilam's overall movements to be more energy efficient and for her to sustain her performances over 70 minutes. Crucially, Nilam must not neglect anaerobic work altogether as she would with continuous training. The speed developments from Fartlek will help her to sprint to the ball or in support of attacks or when recovering to defend. Therefore, her defensive positioning will be better. Without this explosiveness, Nilam would be a one-paced midfield player. Moreover, Nilam could incorporate hockey skills into the Fartlek training. These could be sidestepping, shuffling or even dribbling with stick and ball. However, there are issues. Nilam's intrinsic motivation levels, the internal drive to train hard and not slack off, will be challenged by the long duration nature of Fartlek. Similarly, if she overtrains with the changing intensities as described, the chances of injury may be greater. Therefore, the principle of training reversibility is critical. Nilam must only progressively overload to a degree that will not prevent training through burnout or injury. Finally, Nilam should apply the principle of type by incorporating other training methods such as weight training for strength.

In conclusion, I would advise Nilam to complete a six-week Fartlek-training programme beginning with three sessions a week working at both intensities. Additionally, I would incorporate one weight-training session per week from week three and a further one from week five. Throughout all of this, Nilam must complete good warm-ups and cool-downs and ensure that the quality of her rest is excellent, so that the long-term effects such as increased stroke volume and increased maximal cardiac output can adapt efficiently.



## Synoptic links for 9-mark questions AQA GCSE PE 9-1

Area of the specification	Context of the question	Typical synoptic links
Aerobic and anaerobic energy	<ul style="list-style-type: none"> <li>Aerobic/submaximal performance</li> </ul>	<ul style="list-style-type: none"> <li>Glucose + O<sub>2</sub> goes to CO<sub>2</sub> + H<sub>2</sub>O + energy</li> <li>Long duration, moderate intensity</li> </ul>
	<ul style="list-style-type: none"> <li>Anaerobic/maximal performance</li> </ul>	<ul style="list-style-type: none"> <li>Glucose goes to lactic acid + energy</li> <li>Short duration, high intensity</li> </ul>
Diet	<ul style="list-style-type: none"> <li>Aerobic/submaximal performance</li> </ul>	<ul style="list-style-type: none"> <li>Increased carbohydrate consumption in the diet to provide more glucose for aerobic respiration</li> </ul>
	<ul style="list-style-type: none"> <li>Anaerobic/maximal performance</li> </ul>	<ul style="list-style-type: none"> <li>Increased protein consumption in the diet to maximise anaerobic adaptation and repair tissue</li> </ul>
Hydration	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Before, during and after</li> <li>Essential for cell function</li> <li>Essential to prevent loss of concentration/mistakes</li> </ul>
Mental preparation	<ul style="list-style-type: none"> <li>All but try to focus on times before, during or after performance when the techniques can be used.</li> </ul>	<ul style="list-style-type: none"> <li>Deep breathing exercises prior to the whistle</li> <li>Use of imagery to increase confidence</li> <li>Mental rehearsal to control arousal</li> <li>Self-talk to block negative thoughts</li> </ul>
Recovery from exercise	<ul style="list-style-type: none"> <li>Particularly important for anaerobic</li> </ul>	<ul style="list-style-type: none"> <li>Thorough cool-down to remove lactic acid</li> <li>Ice bath to flush muscles</li> <li>Massage to remove toxins</li> </ul>
Goal setting	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Focus on SMART.</li> <li>Name a SMART target such as "over six weeks, increase one rep max score by 5% on every lift."</li> <li>SMART targets increase motivation levels.</li> </ul>
Motivation	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Intrinsic motivation is the most powerful and comes from the desire to participate or succeed.</li> <li>Extrinsic motivation such as rewards can be tried.</li> </ul>
Principles of training	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Apply the FITT principle: more, more intense, longer and more varied training over time.</li> <li>Don't overtrain or injury will occur and reversibility will follow.</li> </ul>
Arousal	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Find the right arousal level for peak/optimal performance.</li> <li>Optimal arousal can vary depending on personality and/or the type of skill being performed.</li> <li>Use mental preparation techniques (see above) to control arousal.</li> </ul>



Area of the specification	Context of the question	Typical synoptic links
Basic information processing model	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Input - senses</li> <li>Decision-making - using memory to compare to previous experiences and deciding how to move</li> <li>Output - nerve impulses and muscle contractions</li> <li>Feedback - information on how it is going/went</li> </ul>
Classification of skill	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Basic or complex? Justify.</li> <li>Open or closed? Justify.</li> <li>Self or externally paced? Justify.</li> <li>Gross or fine? Justify.</li> </ul>
Somatotype	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Determine whether the activity profile is best suited to a meso, ecto or endomorph.</li> <li>State what the impact of not being this shape might be.</li> </ul>
Prohibited substances and methods (PEDs)	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Does the sport have a legacy of PED use?</li> <li>If so, which PED/method and why?</li> <li>Which PED/method could enhance performance in this sport?</li> <li>What are the potential side effects?</li> </ul>
Effects of exercise	<ul style="list-style-type: none"> <li>All</li> </ul>	<ul style="list-style-type: none"> <li>Write about the long-term effects of training (months and years) if your question requires you to write about training methods.</li> <li>Example link: One long-term effect of Fartlek training is the increased size and strength of the cardiac muscle, known as cardiac hypertrophy. This causes a greater exercising stroke volume leading to a greater delivery of oxygenated blood to the working muscle and the ability to work at higher intensities aerobically.</li> </ul>



## Paper 2: nine-marker

Here is the question for the 9-marker on Paper 2. Once again, it has been taken from the 2025 National Mock Exam.

**29. Evaluate the impact of technology on **spectators**. (9 marks)**

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And in the next pages you can see how the student went about answering it:



# AQA GCSE PE

## 9-Mark Question Answering Structure

<input type="checkbox"/> Analyse <input checked="" type="checkbox"/> Evaluate <input type="checkbox"/> Discuss <input type="checkbox"/> Justify Go to 6	<b>1</b> Topic areas: 1 Technology 2 3	<b>2</b> Practical scenario: Spectators *at home *and live in stadium	<b>3</b>
---	---	--	----------

Topic area (A01 facts)

Topic 1: Technology A01 facts: Software, apps, big screens, instant replays, all-seater stadia, ticketless entry	Topic 2: A01 facts:	Topic 3: A01 facts:	<b>4</b>
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Which of these terms summarise the context\* of the practical scenario? Once you establish this, use the ideas to help you apply your knowledge to the scenario within your answer.

Aerobic <input type="checkbox"/>	Open <input type="checkbox"/>	Commercialised <input checked="" type="checkbox"/>
Anaerobic <input type="checkbox"/>	Closed <input type="checkbox"/>	Non-commercialised <input type="checkbox"/>
Strength <input type="checkbox"/>	Gross <input type="checkbox"/>	Representative <input type="checkbox"/>
Endurance <input type="checkbox"/>	Fine <input type="checkbox"/>	Non-representative <input type="checkbox"/>
Upper body <input type="checkbox"/>	Novice <input type="checkbox"/>	History of PEDs <input type="checkbox"/>
Lower body <input type="checkbox"/>	Expert <input type="checkbox"/>	Little history of PEDs <input type="checkbox"/>
Continuous <input type="checkbox"/>	Extrovert <input type="checkbox"/>	Mesomorph <input type="checkbox"/>
Interval <input type="checkbox"/>	Introvert <input type="checkbox"/>	Ectomorph <input type="checkbox"/>
		Endomorph <input type="checkbox"/>

\*This context may help you make synoptic links.



'Analyse' language	'Evaluate' language	'Discuss' language (Depends on the exact nature of the question)	'Justify' language
Firstly, ###	<i>Positive</i> A strength ###	Everything from analyse and evaluate but may also require: ###	Because ###
Secondly, ###	A weakness ###	Is characterised by ###	The reason for this ###
Lastly, ###	An advantage ###	Is composed of ###	I believe this because ###
The reason for this ###	A disadvantage ###	Is like ###	The evidence for this ###
Because, ###	On the one hand ###	Is not like ###	The evidence against this ###
As a result, ###	On the other hand ###	In comparison, ###	In support of this position ###
This means ###	, whereas ###	Is different because ###	On the one hand, ###
Through ###	In contrast, ###	Is similar because ###	On the other hand, ###
By ###	The upside is ###	Similarly, ###	Therefore, ###
Therefore, ###	The downside is ### <i>However,</i> ###		In my opinion, ###
			I think that ###

**Synoptic links:** tick at least two relevant areas and develop them in your answer. 7

<input type="checkbox"/> Energy	<input type="checkbox"/> Goal setting	<input type="checkbox"/> Classification of skill
<input type="checkbox"/> Diet	<input type="checkbox"/> Motivation	<input type="checkbox"/> Somatotype
<input type="checkbox"/> Hydration	<input type="checkbox"/> Principles of training	<input type="checkbox"/> PEDs
<input type="checkbox"/> Mental preparation	<input type="checkbox"/> Arousal	<input type="checkbox"/> Effects of exercise
<input type="checkbox"/> Recovery from exercise	<input type="checkbox"/> Basic info processing	<input type="checkbox"/> .....

Does your answer require a **conclusion**? 8

Yes, it does.       No, it doesn't.       I confirm that I am NOT doing this.

**Conclusion style:** Repeating the same points as a summary.

- Conclusion style 1:** Incorporating my synoptic links into the conclusion
- Conclusion style 2:** Applying the main ideas to my own experience of performance/participation
- Conclusion style 3:** Providing a summary judgement based on the points I have made
- Conclusion style 4:** Giving a prediction for the future
- Conclusion style 5:** Based on the ideas in the answer, giving advice to the performer in the scenario

**General concluding language:** 9

- In conclusion,       In my experience,
- I believe that       I would like to see
- I expect that       My prediction is
- My advice would be
- On the balance of the arguments, I believe that
- I believe this because

**Checklist:** 10

- I have included all my knowledge of the topic(s).
- I have repeatedly linked the topic to the impact on performance/participation of the practical scenario.
- I have performed the command skill.
- I have included **at least two developed** synoptic links.
- Where relevant, I have included a conclusion.



# Your answer

Evaluate the impact of technology on spectators.

Question here

A01 x  marks

A02 x  marks

A03 x  marks

Chunked approach:

- Cover all A01.
- Then, cover all A02.
- Then, cover all A03.
- Then, conclude the answer.

Blended approach:

- Cover A01, A02 and A03 in all paragraphs.
- Then, conclude the answer.

Examples of technology that influence spectators are things like interactive viewing software and apps for football matches, big screens both at home or in the pub or even in the stadium. Others are things like instant replays and statistical analysis of matches and tactics. Finally, there are in-stadium technologies such as ticketless entry and all-seater stadia as well as software and technology to help officials make better decisions.

A strength of interactive timelines on TNT sport or Sky Sport apps make home-viewing experiences far more immersive. Viewers can immediately track highlights, decisions and scoring occasions raising the excitement levels or even the social element of watching with friends. However, there are also issues. Watching from home with smart apps disincentivises people from visiting the stadium and experience the atmosphere for real. Even from home, people might lose track of the live moment.

Technology to help officials such as VAR, HawkEye or TMO is advantageous for spectators but only if it does not slow the flow of play and is clearly communicated. If not, referee technology can be frustrating and

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aloof and can lead to controversy over decisions.

Stadium-based technology is very positive for fans to get faster entry and departure although, because of the non-human aspect of turnstiles, tickets can be exchanged and people with bans could gain access to the ground. Big screens are excellent in athletics and cricket stadia because they keep the fans informed. However, they can also be a distraction and fans can watch the screen, not the event. I noticed recently that, for a big pay-per-view boxing match, the event was held in such a large stadium that those at the back could only watch on the screen as the bout was so far away. Therefore, stadium screens enable profit without providing a genuine experience.

Media technology in general, including various camera angles ultra 4k and other solutions, are very positive for those who can afford the subscriptions and the TV hardware. However, those on a limited budget cannot get this access and the offering becomes exclusive.

In conclusion, I want to write about the tradition of sports spectatorship. Many people in the UK don't realise just how hard-fought it was for working-class people to have the Saturday afternoon off work to go and spectate their team in days gone by. We need to be mindful not to remove the probability of in-person, live sporting events by making sport a hi-tech, expensive from-the-sofa-only experience. I believe in live spectatorship and technology should be used to improve not discourage this.



There is a major weakness to this answer and it is the reason why it is 7/9 not 9/9. Have you spotted it?

This student has not linked their nine-mark answer to any other area of the course and, therefore, their tendency to score 5/5 A03 marks has decreased. Whilst the answer is excellent, the student has neglected the need to link the answer to other areas of the course. If they did this successfully, this would be a 9/9 answer.



You will find all six- and nine-mark writing frames including the synoptic links in the links below (electronic copies) or in the next few pages of the appendix.

- [AQA GCSE PE six-marker writing structure](#)
- [AQA GCSE PE nine-marker writing structure](#)



# AQA GCSE PE

## 6-Mark Question Answering Structure

<input type="checkbox"/> Analyse <input type="checkbox"/> Evaluate <input type="checkbox"/> Discuss <input type="checkbox"/> Justify Go to 6	<b>1</b> Topic areas: 1 ..... 2 .....	<b>2</b> Practical scenario: ..... ..... .....	<b>3</b>
--	---	---	----------

Topic area (A01 facts)

Topic 1: ..... A01 facts: ..... ..... .....	Topic 2: ..... A01 facts: ..... ..... .....
--	--

Which of these terms summarise the context\* of the practical scenario? Once you establish this, use the ideas to help you apply your knowledge to the scenario within your answer.

Aerobic <input type="checkbox"/> Anaerobic <input type="checkbox"/>	Open <input type="checkbox"/> Closed <input type="checkbox"/>	Commercialised <input type="checkbox"/> Non-commercialised <input type="checkbox"/>
Strength <input type="checkbox"/> Endurance <input type="checkbox"/>	Gross <input type="checkbox"/> Fine <input type="checkbox"/>	Representative <input type="checkbox"/> Non-representative <input type="checkbox"/>
Upper body <input type="checkbox"/> Lower body <input type="checkbox"/>	Novice <input type="checkbox"/> Expert <input type="checkbox"/>	History of PEDs <input type="checkbox"/> Little history of PEDs <input type="checkbox"/>
Continuous <input type="checkbox"/> Interval <input type="checkbox"/>	Extrovert <input type="checkbox"/> Introvert <input type="checkbox"/>	Mesomorph <input type="checkbox"/> Ectomorph <input type="checkbox"/> Endomorph <input type="checkbox"/>



From 1

'Analyse' language	'Evaluate' language	'Discuss' language (Depends on the exact nature of the question)	'Justify' language
Firstly,	A strength	Everything from analyse and evaluate but may also require:	Because
Secondly,	A weakness	Is characterised by	The reason for this
Lastly,	An advantage	Is composed of	I believe this because
The reason for this	A disadvantage	Is like	The evidence for this
Because,	On the one hand	Is not like	The evidence against this
As a result,	On the other hand	In comparison,	In support of this position
This means	, whereas	Is different because	On the one hand,
Through	In contrast,	Is similar because	On the other hand,
By	The upside is	Similarly,	Therefore,
Therefore,	The downside is		In my opinion,
			I think that

Does your answer require a **conclusion**? 7

Yes, it does.       No, it doesn't.       I confirm that I am NOT doing this.

- Conclusion style 1:** Applying the main ideas to my own experience of performance/participation
- Conclusion style 2:** Providing a summary judgement based on the points I have made
- Conclusion style 3:** Giving a prediction for the future
- Conclusion style 4:** Based on the ideas in the answer, giving advice to the performer in the scenario

8 **General concluding language:**

- In conclusion,       In my experience,
- I believe that       I would like to see
- I expect that       My prediction is
- My advice would be
- On the balance of the arguments, I believe that
- I believe this because

9 **Checklist:**

- I have included all my knowledge of the topic(s).
- I have repeatedly linked the topic to the impact on performance/participation of the practical scenario.
- I have performed the command skill.
- Where relevant, I have included a conclusion.





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the box

Your answer here

$$A01 \begin{array}{|c|} \hline 1 \\ \hline \end{array} \quad A02 \begin{array}{|c|} \hline 2 \\ \hline \end{array} \quad A03 \begin{array}{|c|} \hline 3 \\ \hline \end{array} \rightarrow \begin{array}{|c|} \hline 6 \\ \hline \end{array}$$



# AQA GCSE PE

## 9-Mark Question Answering Structure

<input type="checkbox"/> Analyse <input type="checkbox"/> Evaluate <input type="checkbox"/> Discuss <input type="checkbox"/> Justify	<b>1</b> Topic areas: 1 ..... 2 ..... 3 .....	<b>2</b> Practical scenario: ..... ..... .....	<b>3</b>
---	--	---	----------

Topic area (A01 facts) **4**

Topic 1: ..... A01 facts: ..... ..... .....	Topic 2: ..... A01 facts: ..... ..... .....	Topic 3: ..... A01 facts: ..... ..... .....
--	--	--

Which of these terms summarise the context\* of the practical scenario? Once you establish this, use the ideas to help you apply your knowledge to the scenario within your answer. **5**

Aerobic <input type="checkbox"/> Anaerobic <input type="checkbox"/>	Open <input type="checkbox"/> Closed <input type="checkbox"/>	Commercialised <input type="checkbox"/> Non-commercialised <input type="checkbox"/>
Strength <input type="checkbox"/> Endurance <input type="checkbox"/>	Gross <input type="checkbox"/> Fine <input type="checkbox"/>	Representative <input type="checkbox"/> Non-representative <input type="checkbox"/>
Upper body <input type="checkbox"/> Lower body <input type="checkbox"/>	Novice <input type="checkbox"/> Expert <input type="checkbox"/>	History of PEDs <input type="checkbox"/> Little history of PEDs <input type="checkbox"/>
Continuous <input type="checkbox"/> Interval <input type="checkbox"/>	Extrovert <input type="checkbox"/> Introvert <input type="checkbox"/>	Mesomorph <input type="checkbox"/> Ectomorph <input type="checkbox"/> Endomorph <input type="checkbox"/>

\*This context may help you make synoptic links.



'Analyse' language	'Evaluate' language	'Discuss' language <small>(Depends on the exact nature of the question)</small>	'Justify' language <span style="float: right;">6</span>
Firstly, <input type="checkbox"/>	A strength <input type="checkbox"/>	Everything from analyse and evaluate but may also require: <input type="checkbox"/>	Because <input type="checkbox"/>
Secondly, <input type="checkbox"/>	A weakness <input type="checkbox"/>	Is characterised by <input type="checkbox"/>	The reason for this <input type="checkbox"/>
Lastly, <input type="checkbox"/>	An advantage <input type="checkbox"/>	Is composed of <input type="checkbox"/>	I believe this because <input type="checkbox"/>
The reason for this <input type="checkbox"/>	A disadvantage <input type="checkbox"/>	Is like <input type="checkbox"/>	The evidence for this <input type="checkbox"/>
Because, <input type="checkbox"/>	On the one hand <input type="checkbox"/>	Is not like <input type="checkbox"/>	The evidence against this <input type="checkbox"/>
As a result, <input type="checkbox"/>	On the other hand <input type="checkbox"/>	In comparison, <input type="checkbox"/>	In support of this position <input type="checkbox"/>
This means <input type="checkbox"/>	, whereas <input type="checkbox"/>	Is different because <input type="checkbox"/>	On the one hand, <input type="checkbox"/>
Through <input type="checkbox"/>	In contrast, <input type="checkbox"/>	Is similar because <input type="checkbox"/>	On the other hand, <input type="checkbox"/>
By <input type="checkbox"/>	The upside is <input type="checkbox"/>	Similarly, <input type="checkbox"/>	Therefore, <input type="checkbox"/>
Therefore, <input type="checkbox"/>	The downside is <input type="checkbox"/>		In my opinion, <input type="checkbox"/>
			I think that <input type="checkbox"/>

**Synoptic links:** tick at least two relevant areas and develop them in your answer. 7

- |   |   |  |
|---|---|--|
| <input type="checkbox"/> Energy                 | <input type="checkbox"/> Goal setting           | <input type="checkbox"/> Classification of skill |
| <input type="checkbox"/> Diet                   | <input type="checkbox"/> Motivation             | <input type="checkbox"/> Somatotype              |
| <input type="checkbox"/> Hydration              | <input type="checkbox"/> Principles of training | <input type="checkbox"/> PEDs                    |
| <input type="checkbox"/> Mental preparation     | <input type="checkbox"/> Arousal                | <input type="checkbox"/> Effects of exercise     |
| <input type="checkbox"/> Recovery from exercise | <input type="checkbox"/> Basic info processing  | <input type="checkbox"/> .....                   |

Does your answer require a **conclusion**?

**Conclusion style:** Repeating the same points as a summary. 8

- Yes, it does.       No, it doesn't.       I confirm that I am NOT doing this.

- Conclusion style 1:** Incorporating my synoptic links into the conclusion
- Conclusion style 2:** Applying the main ideas to my own experience of performance/participation
- Conclusion style 3:** Providing a summary judgement based on the points I have made
- Conclusion style 4:** Giving a prediction for the future
- Conclusion style 5:** Based on the ideas in the answer, giving advice to the performer in the scenario

➔ **General concluding language:** 9

- In conclusion,       In my experience,
- I believe that       I would like to see
- I expect that       My prediction is
- My advice would be
- On the balance of the arguments, I believe that
- I believe this because

**Checklist:** 10

- I have included all my knowledge of the topic(s).
- I have repeatedly linked the topic to the impact on performance/participation of the practical scenario.
- I have performed the command skill.
- I have included **at least two developed** synoptic links.
- Where relevant, I have included a conclusion.





Do not write outside  
the box

Your answer here



