

Please see below your question level analysis for the physics exam.

There are links to revision pages to support you with your weaker exam areas.

Physics QLA Foundation

Name:

Email:

Q1: National and Global Energy resources /10

[https://classroom.thenational.academy/lessons/the-national-grid-c4rp6t?from\\_query=national+grid](https://classroom.thenational.academy/lessons/the-national-grid-c4rp6t?from_query=national+grid)

Q2: Changes in Energy /7

<https://members.gcsepod.com/shared/podcasts/title/10469/83167>

Q3: Direct and Alternating potential difference /8

<https://members.gcsepod.com/shared/podcasts/title/10473/64252>

Q4: Series and parallel circuits /8

<https://members.gcsepod.com/shared/podcasts/title/10472/64251>

Q5: Atoms and nuclear radiation /8

<https://members.gcsepod.com/shared/podcasts/title/10480/64279>

Q6: Pressure in gases /8

<https://members.gcsepod.com/shared/podcasts/title/10478/64273>

Q7: Energy stores and systems /18

<https://members.gcsepod.com/shared/podcasts/title/10469/83167>

Q8: Resistors /11

<https://members.gcsepod.com/shared/podcasts/title/10471/64247>

Q9: Current, potential difference and resistance /11

<https://members.gcsepod.com/shared/podcasts/title/10471/64247>

Q10: Density of materials and energy transfers /11

<https://members.gcsepod.com/shared/podcasts/title/10476/64269>

Total: 0/100

Grade:

## Physics QLA Higher

Name:

Email:

Q1: Resistors /11

<https://members.gcsepod.com/shared/podcasts/title/10471/64247>

Q2: Current, potential difference and resistance /11

<https://members.gcsepod.com/shared/podcasts/title/10471/64247>

Q3: Density of materials and energy transfers /11

<https://members.gcsepod.com/shared/podcasts/title/10476/64269>

Q4: National and global energy resources /9

[https://classroom.thenational.academy/lessons/the-national-grid-c4rp6t?from\\_query=national+grid](https://classroom.thenational.academy/lessons/the-national-grid-c4rp6t?from_query=national+grid)

Q5: Nuclear fission and fusion /10

<https://members.gcsepod.com/shared/podcasts/title/10482/64290>

Q6: Changes in energy /10

[https://members.gcsepod.com/content?subject\\_id=6023&exam\\_board\\_id=1010&topic\\_id=8084](https://members.gcsepod.com/content?subject_id=6023&exam_board_id=1010&topic_id=8084)

Q7: Energy changes in a system /9

[https://members.gcsepod.com/content?subject\\_id=6023&exam\\_board\\_id=1010&topic\\_id=8084](https://members.gcsepod.com/content?subject_id=6023&exam_board_id=1010&topic_id=8084)

Q8: Current, resistance and potential difference /9

<https://members.gcsepod.com/shared/podcasts/title/10471/64240>

Q9: Power and mains electricity /10

<https://members.gcsepod.com/shared/podcasts/title/10473/64252>

Q10: Particle motion and pressure in gases /10

<https://members.gcsepod.com/shared/podcasts/title/10478/64273>

Total /100

Grade