

Helping you Achieve Highest Grades in IB

IB Physics HL

Mark Scheme

Fully in-lined with the First Teaching in 2023 & First
Assessment Examinations in 2025 & Beyond

Paper: 1 (Multiple-Choice Questions)

Topic: All Topics

- **A - Space, Time and Motion**
- **B - The Particulate Nature of Matter**
- **C - Wave Behaviour**
- **D - Fields**
- **E - Nuclear and Quantum Physics**

Marks: 165

Total Marks: / 165

Suitable for HL Students sitting the 2025 exams onwards
However, SL students may also find these resources useful

Markschemes

21N.1A.HL.TZ0.33

C

EXE.1A.HL.TZ0.12

D

SPM.1A.HL.TZ0.25

D

23M.1A.HL.TZ1.27

D

21M.1A.HL.TZ1.31

A

SPM.1A.HL.TZ0.32

A

EXE.1A.HL.TZ0.14

B

SPM.1A.HL.TZ0.20

C

22N.1A.HL.TZ0.33

B

20N.1A.HL.TZ0.38

C

22M.1A.HL.TZ1.33

B

19M.1A.HL.TZ2.25

D

21M.1A.HL.TZ2.20

B

22N.1A.HL.TZ0.34

A

23M.1A.HL.TZ1.39

D

SPM.1A.HL.TZ0.13

A

EXE.1A.HL.TZ0.4

C

22M.1A.HL.TZ2.19

A

SPM.1A.HL.TZ0.5

D

19M.1A.HL.TZ1.32

D

SPM.1A.HL.TZ0.27

B

19M.1A.HL.TZ1.14

C

SPM.1A.HL.TZ0.17

C

SPM.1A.HL.TZ0.34

A

EXE.1A.HL.TZ0.26

D

19M.1A.HL.TZ2.18

B

EXE.1A.HL.TZ0.29

C

23M.1A.HL.TZ1.30

D

EXE.1A.HL.TZ0.28

C

19M.1A.HL.TZ2.29

C

EXE.1A.HL.TZ0.17

C

23M.1A.HL.TZ1.31

D

21N.1A.HL.TZ0.32

C

23M.1A.HL.TZ1.29

B

SPM.1A.HL.TZ0.10

D

23M.1A.HL.TZ1.38

B

SPM.1A.HL.TZ0.22

D

23M.1A.HL.TZ2.38

B

19N.1A.HL.TZ0.40

A

EXE.1A.HL.TZ0.15

C

SPM.1A.HL.TZ0.18

D

22N.1A.HL.TZ0.39

C

21M.1A.HL.TZ1.30

D

EXE.1A.HL.TZ0.5

B

EXE.1A.HL.TZ0.23

B

SPM.1A.HL.TZ0.31

C

EXE.1A.HL.TZ0.24

D

SPM.1A.HL.TZ0.28

D

23M.1A.HL.TZ1.34

C

20N.1A.HL.TZ0.37

D

SPM.1A.HL.TZ0.4

D

SPM.1A.HL.TZ0.30

C

21M.1A.HL.TZ2.29

C

23M.1A.HL.TZ2.37

C

21M.1A.HL.TZ1.33

D

SPM.1A.HL.TZ0.3

A

SPM.1A.HL.TZ0.16

C

21M.1A.HL.TZ1.32

B

SPM.1A.HL.TZ0.38

B

SPM.1A.HL.TZ0.12

D

EXE.1A.HL.TZ0.21

A

SPM.1A.HL.TZ0.9

A

21M.1A.HL.TZ2.31

A

EXE.1A.HL.TZ0.13

D

SPM.1A.HL.TZ0.6

B

22M.1A.HL.TZ2.30

A

SPM.1A.HL.TZ0.39

B

23M.1A.HL.TZ1.28

C

EXE.1A.HL.TZ0.6

C

21M.1A.HL.TZ2.35

A

19M.1A.HL.TZ1.16

A

EXE.1A.HL.TZ0.10

A

EXE.1A.HL.TZ0.18

B

23M.1A.HL.TZ2.28

A

SPM.1A.HL.TZ0.7

C

SPM.1A.HL.TZ0.35

D

SPM.1A.HL.TZ0.26

B

22M.1A.HL.TZ1.30

B

20N.1A.HL.TZ0.31

C

SPM.1A.HL.TZ0.37

A

22M.1A.HL.TZ1.25

D

21M.1A.HL.TZ1.40

D

19M.1A.HL.TZ2.16

B

SPM.1A.HL.TZ0.36

C

EXE.1A.HL.TZ0.25

B

19N.1A.HL.TZ0.28

C

EXE.1A.HL.TZ0.19

A

22N.1A.HL.TZ0.32

D

22M.1A.HL.TZ1.39

B

EXE.1A.HL.TZ0.22

B

21N.1A.HL.TZ0.30

D

21M.1A.HL.TZ2.32

B

SPM.1A.HL.TZ0.23

D

SPM.1A.HL.TZ0.21

B

22M.1A.HL.TZ2.32

A

19M.1A.HL.TZ2.10

B

EXE.1A.HL.TZ0.30

C

20N.1A.HL.TZ0.29

B

SPM.1A.HL.TZ0.2

C

EXE.1A.HL.TZ0.9

A

21M.1A.HL.TZ1.27

A

SPM.1A.HL.TZ0.8

D

SPM.1A.HL.TZ0.11

A

19N.1A.HL.TZ0.39

B

SPM.1A.HL.TZ0.33

B

19N.1A.HL.TZ0.34

B

20N.1A.HL.TZ0.30

D

SPM.1A.HL.TZ0.24

A

SPM.1A.HL.TZ0.1

C

19M.1A.HL.TZ1.34

C

21M.1A.HL.TZ1.39

A

23M.1A.HL.TZ2.31

A

23M.1A.HL.TZ2.29

C

SPM.1A.HL.TZ0.15

A

22N.1A.HL.TZ0.31

D

22M.1A.HL.TZ1.38

A

19N.1A.HL.TZ0.26

A

SPM.1A.HL.TZ0.40

B

EXE.1A.HL.TZ0.2

A

EXE.1A.HL.TZ0.8

A

23M.1A.HL.TZ1.40

A

23M.1A.HL.TZ2.40

C

19M.1A.HL.TZ1.38

A

21M.1A.HL.TZ1.34

B

22M.1A.HL.TZ2.38

A

SPM.1A.HL.TZ0.29

B

EXE.1A.HL.TZ0.11

D

20N.1A.HL.TZ0.32

B

19M.1A.HL.TZ2.11

A

21M.1A.HL.TZ2.28

B

21M.1A.HL.TZ2.39

A

21N.1A.HL.TZ0.39

A

SPM.1A.HL.TZ0.19

C

19M.1A.HL.TZ1.39

C

22M.1A.HL.TZ2.33

D

20N.1A.HL.TZ0.35

C

19M.1A.HL.TZ1.35

B

22M.1A.HL.TZ1.40

D

23M.1A.HL.TZ1.33

D

SPM.1A.HL.TZ0.14

B

EXE.1A.HL.TZ0.32

B

19M.1A.HL.TZ2.39

D

19N.1A.HL.TZ0.29

B

21M.1A.HL.TZ2.38

B

22M.1A.HL.TZ2.37

A

21N.1A.HL.TZ0.37

D

23M.1A.HL.TZ1.32

A

23M.1A.HL.TZ2.30

A

EXE.1A.HL.TZ0.1

C

EXE.1A.HL.TZ0.27

A

19N.1A.HL.TZ0.27

A

19M.1A.HL.TZ2.40

B

23M.1A.HL.TZ2.32

B

20N.1A.HL.TZ0.39

A

22N.1A.HL.TZ0.38

B

21N.1A.HL.TZ0.31

D

19M.1A.HL.TZ2.38

B

22M.1A.HL.TZ2.24

B

19M.1A.HL.TZ2.30

D

22N.1A.HL.TZ0.40

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EXE.1A.HL.TZ0.3

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19N.1A.HL.TZ0.30

D

19N.1A.HL.TZ0.33

C

20N.1A.HL.TZ0.15

C

EXE.1A.HL.TZ0.7

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21M.1A.HL.TZ1.38

C

21N.1A.HL.TZ0.14

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EXE.1A.HL.TZ0.20

D

21N.1A.HL.TZ0.27

B

EXE.1A.HL.TZ0.31

A

22N.1A.HL.TZ0.37

C

EXE.1A.HL.TZ0.16

C