



Component grade boundaries - March 2010 exams

GCSE

For the GCSE units, component scaled and raw mark grade boundaries are shown. As all units consist of just one component, the scaled mark grade boundaries are the same as the raw mark grade boundaries as no scaling of marks is necessary.

Uniform mark grade boundaries can be found in Appendix A of the [Uniform Marks Leaflet](#)

For further information, contact Research@aqa.org.uk.

Published 15 April 2010

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Scaled mark component grade boundaries - March 2010 exams

GCSE

| Subject Code | Subject Title | Component Code | Component Title | Maximum Scaled Mark | Scaled Mark Grade Boundaries | | | | | | | |
|--------------|---------------|----------------|---------------------------------|---------------------|------------------------------|----|----|----|----|----|----|----|
| | | | | | A* | A | B | C | D | E | F | G |
| 4307 | MATHEMATICS B | 43051F | MATHS B MOD 1 F | 46 | - | - | - | 32 | 25 | 18 | 12 | 6 |
| | | 43051H | MATHS B MOD 1 H | 46 | 38 | 30 | 24 | 19 | 11 | - | - | - |
| | | 43053F | MATHS B MOD 3 F | 70 | - | - | - | 50 | 41 | 32 | 24 | 16 |
| | | 43053H | MATHS B MOD 3 H | 70 | 56 | 43 | 33 | 23 | 16 | - | - | - |
| 4460 | SCIENCE | BLY1APF | BIOLOGY UNIT 1A PAPER FDN | 36 | - | - | - | 30 | 26 | 22 | 18 | 14 |
| | | BL1ASF | BIOLOGY UNIT 1A ON SCREEN FDN | 36 | - | - | - | 30 | 26 | 22 | 18 | 14 |
| | | BLY1APH | BIOLOGY UNIT 1A PAPER HGR | 36 | 27 | 24 | 21 | 18 | 15 | - | - | - |
| | | BL1ASH | BIOLOGY UNIT 1A ON SCREEN HGR | 36 | 27 | 24 | 21 | 18 | 15 | - | - | - |
| | | BLY1BPF | BIOLOGY UNIT 1B PAPER FDN | 36 | - | - | - | 26 | 22 | 18 | 15 | 12 |
| | | BL1BSF | BIOLOGY UNIT 1B ON SCREEN FDN | 36 | - | - | - | 26 | 22 | 18 | 15 | 12 |
| | | BLY1BPH | BIOLOGY UNIT 1B PAPER HGR | 36 | 33 | 30 | 26 | 23 | 20 | - | - | - |
| | | BL1BSH | BIOLOGY UNIT 1B ON SCREEN HGR | 36 | 33 | 30 | 26 | 23 | 20 | - | - | - |
| | | CHY1APF | CHEMISTRY UNIT 1A PAPER FDN | 36 | - | - | - | 25 | 21 | 17 | 14 | 11 |
| | | CH1ASF | CHEMISTRY UNIT 1A ON SCREEN FDN | 36 | - | - | - | 25 | 21 | 17 | 14 | 11 |
| | | CHY1APH | CHEMISTRY UNIT 1A PAPER HGR | 36 | 31 | 28 | 24 | 20 | 16 | - | - | - |
| | | CH1ASH | CHEMISTRY UNIT 1A ON SCREEN HGR | 36 | 31 | 28 | 24 | 20 | 16 | - | - | - |
| | | CHY1BPF | CHEMISTRY UNIT 1B PAPER FDN | 36 | - | - | - | 25 | 20 | 16 | 12 | 8 |
| | | CH1BSF | CHEMISTRY UNIT 1B ON SCREEN FDN | 36 | - | - | - | 25 | 20 | 16 | 12 | 8 |
| | | CHY1BPH | CHEMISTRY UNIT 1B PAPER HGR | 36 | 27 | 24 | 20 | 17 | 14 | - | - | - |
| | | CH1BSH | CHEMISTRY UNIT 1B ON SCREEN HGR | 36 | 27 | 24 | 20 | 17 | 14 | - | - | - |
| | | PHY1APF | PHYSICS UNIT 1A PAPER FDN | 36 | - | - | - | 30 | 24 | 19 | 14 | 9 |
| | | PH1ASF | PHYSICS UNIT 1A ON SCREEN FDN | 36 | - | - | - | 30 | 24 | 19 | 14 | 9 |
| | | PHY1APH | PHYSICS UNIT 1A PAPER HGR | 36 | 30 | 27 | 23 | 20 | 17 | - | - | - |
| | | PH1ASH | PHYSICS UNIT 1A ON SCREEN HGR | 36 | 30 | 27 | 23 | 20 | 17 | - | - | - |
| | | PHY1BPF | PHYSICS UNIT 1B PAPER FDN | 36 | - | - | - | 23 | 19 | 15 | 12 | 9 |
| | | PH1BSF | PHYSICS UNIT 1B ON SCREEN FDN | 36 | - | - | - | 23 | 19 | 15 | 12 | 9 |
| | | PHY1BPH | PHYSICS UNIT 1B PAPER HGR | 36 | 33 | 30 | 26 | 22 | 18 | - | - | - |
| | | PH1BSH | PHYSICS UNIT 1B ON SCREEN HGR | 36 | 33 | 30 | 26 | 22 | 18 | - | - | - |

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Raw mark component grade boundaries - March 2010 exams

GCSE

| Subject Code | Subject Title | Component Code | Component Title | Maximum Raw Mark | Raw Mark Grade Boundaries | | | | | | | |
|--------------|---------------|----------------|---------------------------------|------------------|---------------------------|----|----|----|----|----|----|----|
| | | | | | A* | A | B | C | D | E | F | G |
| 4307 | MATHEMATICS B | 43051F | MATHS B MOD 1 F | 46 | - | - | - | 32 | 25 | 18 | 12 | 6 |
| | | 43051H | MATHS B MOD 1 H | 46 | 38 | 30 | 24 | 19 | 11 | - | - | - |
| | | 43053F | MATHS B MOD 3 F | 70 | - | - | - | 50 | 41 | 32 | 24 | 16 |
| | | 43053H | MATHS B MOD 3 H | 70 | 56 | 43 | 33 | 23 | 16 | - | - | - |
| 4460 | SCIENCE | BLY1APF | BIOLOGY UNIT 1A PAPER FDN | 36 | - | - | - | 30 | 26 | 22 | 18 | 14 |
| | | BL1ASF | BIOLOGY UNIT 1A ON SCREEN FDN | 36 | - | - | - | 30 | 26 | 22 | 18 | 14 |
| | | BLY1APH | BIOLOGY UNIT 1A PAPER HGR | 36 | 27 | 24 | 21 | 18 | 15 | - | - | - |
| | | BL1ASH | BIOLOGY UNIT 1A ON SCREEN HGR | 36 | 27 | 24 | 21 | 18 | 15 | - | - | - |
| | | BLY1BPF | BIOLOGY UNIT 1B PAPER FDN | 36 | - | - | - | 26 | 22 | 18 | 15 | 12 |
| | | BL1BSF | BIOLOGY UNIT 1B ON SCREEN FDN | 36 | - | - | - | 26 | 22 | 18 | 15 | 12 |
| | | BLY1BPH | BIOLOGY UNIT 1B PAPER HGR | 36 | 33 | 30 | 26 | 23 | 20 | - | - | - |
| | | BL1BSH | BIOLOGY UNIT 1B ON SCREEN HGR | 36 | 33 | 30 | 26 | 23 | 20 | - | - | - |
| | | CHY1APF | CHEMISTRY UNIT 1A PAPER FDN | 36 | - | - | - | 25 | 21 | 17 | 14 | 11 |
| | | CH1ASF | CHEMISTRY UNIT 1A ON SCREEN FDN | 36 | - | - | - | 25 | 21 | 17 | 14 | 11 |
| | | CHY1APH | CHEMISTRY UNIT 1A PAPER HGR | 36 | 31 | 28 | 24 | 20 | 16 | - | - | - |
| | | CH1ASH | CHEMISTRY UNIT 1A ON SCREEN HGR | 36 | 31 | 28 | 24 | 20 | 16 | - | - | - |
| | | CHY1BPF | CHEMISTRY UNIT 1B PAPER FDN | 36 | - | - | - | 25 | 20 | 16 | 12 | 8 |
| | | CH1BSF | CHEMISTRY UNIT 1B ON SCREEN FDN | 36 | - | - | - | 25 | 20 | 16 | 12 | 8 |
| | | CHY1BPH | CHEMISTRY UNIT 1B PAPER HGR | 36 | 27 | 24 | 20 | 17 | 14 | - | - | - |
| | | CH1BSH | CHEMISTRY UNIT 1B ON SCREEN HGR | 36 | 27 | 24 | 20 | 17 | 14 | - | - | - |
| | | PHY1APF | PHYSICS UNIT 1A PAPER FDN | 36 | - | - | - | 30 | 24 | 19 | 14 | 9 |
| | | PH1ASF | PHYSICS UNIT 1A ON SCREEN FDN | 36 | - | - | - | 30 | 24 | 19 | 14 | 9 |
| | | PHY1APH | PHYSICS UNIT 1A PAPER HGR | 36 | 30 | 27 | 23 | 20 | 17 | - | - | - |
| | | PH1ASH | PHYSICS UNIT 1A ON SCREEN HGR | 36 | 30 | 27 | 23 | 20 | 17 | - | - | - |
| | | PHY1BPF | PHYSICS UNIT 1B PAPER FDN | 36 | - | - | - | 23 | 19 | 15 | 12 | 9 |
| | | PH1BSF | PHYSICS UNIT 1B ON SCREEN FDN | 36 | - | - | - | 23 | 19 | 15 | 12 | 9 |
| | | PHY1BPH | PHYSICS UNIT 1B PAPER HGR | 36 | 33 | 30 | 26 | 22 | 18 | - | - | - |
| | | PH1BSH | PHYSICS UNIT 1B ON SCREEN HGR | 36 | 33 | 30 | 26 | 22 | 18 | - | - | - |

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