



## Component grade boundaries - January 2009 exams

### GCSE

For the GCSE units, component scaled and raw mark grade boundaries are shown. As almost 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. Component grade boundaries for GCSE Use of Mathematics are summarised in separate tables at the end of the document.

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

For further information, contact [Research@aqa.org.uk](mailto:Research@aqa.org.uk).

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*Dr Michael Cresswell*, Director General.

Scaled mark component grade boundaries - January 2009 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		
46501	FRENCH B MODULE 1	46501	FRENCH B MODULE 1	56	55	50	44	38	30	23	16	9		
46503	FRENCH B MODULE 3	46503	FRENCH B MODULE 3	40	38	33	28	24	20	16	13	10		
46601	GERMAN B MODULE 1	46601	GERMAN B MODULE 1	56	55	50	43	37	29	22	15	8		
46603	GERMAN B MODULE 3	46603	GERMAN B MODULE 3	40	37	32	27	23	19	15	11	7		
46901	SPANISH B MODULE 1	46901	SPANISH B MODULE 1	56	55	51	45	39	31	23	16	9		
46903	SPANISH B MODULE 3	46903	SPANISH B MODULE 3	40	37	33	28	23	19	16	13	10		
9307	MATHEMATICS (PILOT)	93002/F	MATHS UNIT 2 TIER F	50	-	-	-	30	24	18	13	8		
		93002/H	MATHS UNIT 2 TIER H	50	43	35	25	16	11	8	-	-		
		93003/1F	MATHS UNIT 3 P1F	50	-	-	-	31	25	20	15	10		
		93003/2F	MATHS UNIT 3 P2F	50	-	-	-	35	29	24	19	14		
		93003/1H	MATHS UNIT 3 P1H	50	44	35	26	18	10	6	-	-		
		93003/2H	MATHS UNIT 3 P2H	50	40	33	26	20	12	8	-	-		
4460	SCIENCE	BLY1F	BIOLOGY UNIT 1F	45	-	-	-	30	25	20	15	10		
		BLY1H	BIOLOGY UNIT 1H	45	34	30	24	18	14	12	-	-		
		BLY2F	BIOLOGY UNIT 2F	45	-	-	-	22	18	15	12	9		
		BLY2H	BIOLOGY UNIT 2H	45	30	26	21	16	12	10	-	-		
		BLY3F	BIOLOGY UNIT 3F	45	-	-	-	23	19	15	12	9		
		BLY3H	BIOLOGY UNIT 3H	45	31	27	21	16	11	8	-	-		
		CHY1F	CHEMISTRY UNIT 1F	45	-	-	-	30	25	20	16	12		
		CHY1H	CHEMISTRY UNIT 1H	45	30	26	21	16	12	10	-	-		
		CHY2F	CHEMISTRY UNIT 2F	45	-	-	-	26	22	18	14	10		
		CHY2H	CHEMISTRY UNIT 2H	45	33	29	23	17	12	9	-	-		
		CHY3F	CHEMISTRY UNIT 3F	45	-	-	-	26	21	16	12	8		
		CHY3H	CHEMISTRY UNIT 3H	45	33	29	24	19	15	13	-	-		
		PHY1F	PHYSICS UNIT 1F	45	-	-	-	24	19	14	10	6		
		PHY1H	PHYSICS UNIT 1H	45	29	25	19	13	10	8	-	-		
		PHY2F	PHYSICS UNIT 2F	45	-	-	-	33	26	20	14	8		
		PHY2H	PHYSICS UNIT 2H	45	34	30	24	19	15	13	-	-		
		PHY3F	PHYSICS UNIT 3F	45	-	-	-	27	22	17	13	9		
		PHY3H	PHYSICS UNIT 3H	45	30	26	21	16	12	10	-	-		
		4863	ADDITIONAL APPLIED SCIENCE	AASC1	ADD APPLIED SCIENCE UNIT 1	25	24	22	19	16	13	10	7	4
				AASC2F	ADD APPLIED SCIENCE UNIT 2F	60	-	-	-	37	32	27	22	17
				AASC2H	ADD APPLIED SCIENCE UNIT 2H	60	43	38	32	26	22	20	-	-
AASC3	ADD APPLIED SCIENCE UNIT 3			40	39	35	30	26	20	14	9	4		

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Raw mark component grade boundaries - January 2009 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
46501	FRENCH B MODULE 1	46501	FRENCH B MODULE 1	56	55	50	44	38	30	23	16	9
46503	FRENCH B MODULE 3	46503	FRENCH B MODULE 3	40	38	33	28	24	20	16	13	10
46601	GERMAN B MODULE 1	46601	GERMAN B MODULE 1	56	55	50	43	37	29	22	15	8
46603	GERMAN B MODULE 3	46603	GERMAN B MODULE 3	40	37	32	27	23	19	15	11	7
46901	SPANISH B MODULE 1	46901	SPANISH B MODULE 1	56	55	51	45	39	31	23	16	9
46903	SPANISH B MODULE 3	46903	SPANISH B MODULE 3	40	37	33	28	23	19	16	13	10
9307	MATHEMATICS (PILOT)	93002/F	MATHS UNIT 2 TIER F	50	-	-	-	30	24	18	13	8
		93002/H	MATHS UNIT 2 TIER H	50	43	35	25	16	11	8	-	-
		93003/1F	MATHS UNIT 3 P1F	50	-	-	-	31	25	20	15	10
		93003/2F	MATHS UNIT 3 P2F	50	-	-	-	35	29	24	19	14
		93003/1H	MATHS UNIT 3 P1H	50	44	35	26	18	10	6	-	-
		93003/2H	MATHS UNIT 3 P2H	50	40	33	26	20	12	8	-	-
4460	SCIENCE	BLY1F	BIOLOGY UNIT 1F	45	-	-	-	30	25	20	15	10
		BLY1H	BIOLOGY UNIT 1H	45	34	30	24	18	14	12	-	-
		BLY2F	BIOLOGY UNIT 2F	45	-	-	-	22	18	15	12	9
		BLY2H	BIOLOGY UNIT 2H	45	30	26	21	16	12	10	-	-
		BLY3F	BIOLOGY UNIT 3F	45	-	-	-	23	19	15	12	9
		BLY3H	BIOLOGY UNIT 3H	45	31	27	21	16	11	8	-	-
		CHY1F	CHEMISTRY UNIT 1F	45	-	-	-	30	25	20	16	12
		CHY1H	CHEMISTRY UNIT 1H	45	30	26	21	16	12	10	-	-
		CHY2F	CHEMISTRY UNIT 2F	45	-	-	-	26	22	18	14	10
		CHY2H	CHEMISTRY UNIT 2H	45	33	29	23	17	12	9	-	-
		CHY3F	CHEMISTRY UNIT 3F	45	-	-	-	26	21	16	12	8
		CHY3H	CHEMISTRY UNIT 3H	45	33	29	24	19	15	13	-	-
		PHY1F	PHYSICS UNIT 1F	45	-	-	-	24	19	14	10	6
		PHY1H	PHYSICS UNIT 1H	45	29	25	19	13	10	8	-	-
		PHY2F	PHYSICS UNIT 2F	45	-	-	-	33	26	20	14	8
		PHY2H	PHYSICS UNIT 2H	45	34	30	24	19	15	13	-	-
		PHY3F	PHYSICS UNIT 3F	45	-	-	-	27	22	17	13	9
		PHY3H	PHYSICS UNIT 3H	45	30	26	21	16	12	10	-	-
4863	ADDITIONAL APPLIED SCIENCE	AASC1	ADD APPLIED SCIENCE UNIT 1	25	24	22	19	16	13	10	7	4
		AASC2F	ADD APPLIED SCIENCE UNIT 2F	60	-	-	-	37	32	27	22	17
		AASC2H	ADD APPLIED SCIENCE UNIT 2H	60	43	38	32	26	22	20	-	-
		AASC3	ADD APPLIED SCIENCE UNIT 3	40	39	35	30	26	20	14	9	4

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GCSE Use of Mathematics - January 2009 exams

Raw mark component grade boundaries

Component Code	Component Title	Maximum Raw Mark	Raw Mark Grade Boundaries							
			A*	A	B	C	D	E	F	G
93001/P	FUNCTIONAL MATHS PAPER 1 (PAPER BASED)	30	32	27	22	18	14	10	7	4
93001/S	FUNCTIONAL MATHS PAPER 1 (ON SCREEN)	30	32	27	22	18	15	13	11	9
93001/2	FUNCTIONAL MATHS PAPER 2	60	57	48	39	31	23	16	9	2

Scaled mark component grade boundaries

Component Code	Component Title	Maximum Scaled Mark	Scaled Mark Grade Boundaries							
			A*	A	B	C	D	E	F	G
93001/P	FUNCTIONAL MATHS PAPER 1 (PAPER BASED)	30	32	27	22	18	14	10	7	4
93001/S	FUNCTIONAL MATHS PAPER 1 (ON SCREEN)	30	32	27	22	18	15	13	11	9
93001/2	FUNCTIONAL MATHS PAPER 2	90	85	72	59	47	36	25	14	3

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