



Component grade boundaries - June 2009 exams

FSMQ (legacy)

Here you can see the scaled mark **component** grade boundaries for FSMQ (legacy).

Each FSMQ comprises two components and each component contributes a specific weight to the overall subject mark. Therefore, scaling factors are applied to the individual component marks to ensure that each component carries the correct weighting. The grade A and E boundaries are set at **component level** and these boundaries are then scaled and added to provide grade A and E boundaries for the subject as a whole. The grade B, C and D boundaries are determined by interpolation at a **subject level** and are not set for the constituent components. Because of the order in which rounding takes place, the component boundaries described in this document should be considered as notional as sometimes the sum of the scaled component boundaries may differ from the subject boundary. For grading purposes a candidate's overall subject mark is compared to the overall subject boundaries as supplied in the results documentation.

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

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

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Dr Michael Cresswell, Director General.



Scaled mark component grade boundaries - June 2009 exams

FSMQ (legacy)

Component Code	Component Title	Maximum Scaled Mark	Scaled Mark Grade Boundaries				
			A	B	C	D	E
6981/1	MANAGING MONEY (FDN) - COURSEWORK	51	40	32	24	17	10
6981/2	MANAGING MONEY (FDN) - TEST	51	36	31	26	22	18
6982/1	WORKING IN 2 & 3 DIMENSIONS (F) - COURSEWORK	51	40	32	24	17	10
6982/2	WORKING IN 2 & 3 DIMENSIONS (F) - TEST	51	37	31	25	19	14
6983/1	MAKING SENSE OF DATA (FDN) - COURSEWORK	51	40	32	24	17	10
6983/2	MAKING SENSE OF DATA (FDN) - TEST	51	37	32	28	24	20
6984/1	CALCULATING FINANCES (I) - COURSEWORK	51	40	32	24	17	10
6984/2	CALCULATING FINANCES (I) - TEST	51	40	35	30	26	22
6986/1	HANDLING & INTERPRETING DATA (I) - COURSEWORK	51	40	32	24	17	10
6986/2	HANDLING & INTERPRETING DATA (I) - TEST	51	39	34	29	25	21
6988/1	USING ALGEBRA & FUNCTIONS (I) - COURSEWORK	51	40	32	24	17	10
6988/2	USING ALGEBRA & FUNCTIONS (I) - TEST	51	37	32	27	22	17
6990/1	USING & APPLYING STATISTICS (A) - COURSEWORK	51	40	32	24	17	10
6990/2	USING & APPLYING STATISTICS (A) - TEST	51	43	38	34	30	26
6991/1	ALGEBRAIC & GRAPHICAL TECHS (A) - COURSEWORK	51	40	32	24	17	10
6991/2	ALGEBRAIC & GRAPHICAL TECHS (A) - TEST	51	42	37	32	28	24
6992/1	MODELLING WITH CALCULUS (ADV) - COURSEWORK	51	40	32	24	17	10
6992/2	MODELLING WITH CALCULUS (ADV) - TEST	51	37	32	27	22	18
6994/1	USING & APP DEC MATHS (A) - COURSEWORK	51	40	32	24	17	10
6994/2	USING & APP DEC MATHS (A) - TEST	51	40	35	30	25	20

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