

#### Grade boundaries - June 2013 exams

### **FSMQ Advanced**

Here you can see the scaled mark unit grade boundaries for FSMQ Advanced.

All FSMQ units consist of two components and their marks need to be scaled before they are aggregated to the overall unit-level. Only the grade A and E scaled boundary marks are shown for each component as only these are set by the awarding committee. These scaled marks are then added to obtain unit-level grade A and E boundaries, at which point the intermediate grade B, C and D boundary marks are calculated for the unit as a whole. In all instances the unit is listed first, followed by its components (shaded and italicised).

Uniform mark grade boundaries can be found in Appendix A of the Uniform Marks Booklet

For further information, contact <a href="mailto:CERP@aqa.org.uk">CERP@aqa.org.uk</a>.

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## Scaled mark unit grade boundaries - June 2013 exams

### **FSMQ Advanced**

		Maximum	Scaled Mark Grade Boundaries				
Code	Title	Scaled Mark	Α	В	С	D	E
6990	USING & APPLYING STATISTICS (ADV)	102	80	68	56	44	33
6990/1	FSMQ USING & APPLYING STATS(A) - COURSEWORK	51	40				10
6990/2	FSMQ USING & APPLYING STATS(A) - TEST	51	40				23
6991	ALGEBRAIC & GRAPHICAL TECHS (ADV)	102	77	65	53	41	30
6991/1	FSMQ ALGEBRAIC & GRAPH TECH(A) - COURSEWORK	51	40				10
6991/2	FSMQ ALGEBRAIC & GRAPH TECH(A) - TEST	51	37				20
6992	MODELLING WITH CALCULUS (ADV)	102	74	63	52	41	30
6992/1	FSMQ MODELLING WITH CALC (A) - COURSEWORK	51	40				10
6992/2	FSMQ MODELLING WITH CALC (A) - COURSEWORK	51	34				20
6994	USING & APPLYING DECISION MATHS(ADV)	102	82	70	58	47	36
6994/1	FSMQ MODELLING WITH CALC (A) - COURSEWORK	51	40				10
6994/2	FSMQ USING & APP DEC MATHS (A) - TEST	51	42				26

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