

## Grade boundaries – June 2015 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).

Information on uniform marks can be found on the [Uniform mark scale \(UMS\)](#) page.

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

Published 12 August 2015

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## Scaled mark unit grade boundaries – June 2015 exams

### FSMQ Advanced

Code	Title	Maximum Scaled Mark	Scaled Mark Grade Boundaries				
			A	B	C	D	E
6990	USING & APPLYING STATISTICS (ADV)	102	81	69	58	47	36
6990/1	<i>FSMQ USING &amp; APPLYING STATS(A) - COURSEWORK</i>	51	40				10
6990/2	<i>FSMQ USING &amp; APPLYING STATS(A) - TEST</i>	51	41				26
6991	ALGEBRAIC & GRAPHICAL TECHS (ADV)	102	77	65	53	41	30
6991/1	<i>FSMQ ALGEBRAIC &amp; GRAPH TECH(A) - COURSEWORK</i>	51	40				10
6991/2	<i>FSMQ ALGEBRAIC &amp; GRAPH TECH(A) - TEST</i>	51	37				20
6992	MODELLING WITH CALCULUS (ADV)	102	69	58	47	36	26
6992/1	<i>FSMQ MODELLING WITH CALC (A) - COURSEWORK</i>	51	40				10
6992/2	<i>FSMQ MODELLING WITH CALC (A) - COURSEWORK</i>	51	29				16
6994	USING & APPLYING DECISION MATHS(ADV)	102	81	68	56	44	32
6994/1	<i>FSMQ MODELLING WITH CALC (A) - COURSEWORK</i>	51	40				10
6994/2	<i>FSMQ USING &amp; APP DEC MATHS (A) - TEST</i>	51	41				22

**Version 1.0 12 August 2015**

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