

Core Maths, EPQ and FSMQ raw mark grade boundaries June 2024 series

For more information about results and grade calculations, see <https://www.ocr.org.uk/students/getting-your-results/>

Level 3 Certificate - Core Maths A (MEI)

Examiner's Comments – Set 1 Maths A (WEL)			Max Mark	a	b	c	d	e	u	
H868	01	Introduction to quantitative reasoning (Written Paper)	Raw	72	56	49	42	35	29	0
H868	02	Critical maths (Written Paper)	Raw	60	44	39	34	29	23	0
*To create the overall boundaries, component 02 is weighted to give marks out of 72			Overall	144	109	96	83	70	57	0

Level 3 Certificate - Core Maths B (MEI)

			Max Mark	a	b	c	d	e	u	
H869	01	Introduction to quantitative reasoning (Written Paper)	Raw	72	56	49	42	35	29	0
H869	02	Statistical problem solving (Written Paper)	Raw	60	45	40	35	31	26	0
*To create the overall boundaries, component 02 is weighted to give marks out of 72			Overall	144	110	97	84	72	60	0

Extended Project Qualification - Level 3

Extended Project Qualification (Moderated Upload)				Max Mark	a*	a	b	c	d	e	u	
H857	A	01	Extended Project Qualification (Moderated Upload)	Raw	60	55	48	41	35	29	23	0
Extended Project Qualification (Moderated Postal)												
H857	B	02	Extended Project Qualification (Moderated Postal)	Raw	60	55	48	41	35	29	23	0

Free Standing Mathematics Qualification (FSMQ)

100 Standing Mathematics Qualification (100 Mark)			Max Mark	a	b	c	d	e	u	
6993	01	Additional Mathematics - Paper 1	Raw	100	76	68	60	53	46	0

Version control

Description of change	Date changed	Version
Grade boundaries first published	15/08/2024	1.0
For Core Maths A and Core Maths B we've removed the decimal point from the overall grade boundaries	04/02/2025	1.1