

GCSE Religious Studies Summer 2019										
Unit Level	GRE1		GRE2 - Option A		GRE2 - Option B		GRE3		GRE4	
	Christian Church		Catholic Church		Protestant Church		Revelation of God		Gospel of Matthew	
	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS
Max	100	100	100	100	100	100	100	100	100	100
A	77	80	77	80	77	80	71	80	65	80
B	70	73	70	73	71	73	63	73	59	73
C*	64	67	63	67	66	67	55	67	53	67
C	58	60	56	60	61	60	47	60	48	60
D	51	50	49	50	53	50	41	50	41	50
E	44	40	43	40	45	40	35	40	34	40
F	38	30	37	30	37	30	30	30	27	30
G	32	20	31	20	29	20	25	20	20	20

Unit Level	GRE5		GRE6		GRE7		GRE8		GRE9	
	Gospel of Mark		Christian Ethics		Philosophy of Religion		Islam		Judaism	
	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS	Raw	UMS
Max	100	100	100	100	100	100	100	100	100	100
A	65	80	73	80	66	80	67	80	60	80
B	56	73	67	73	60	73	61	73	54	73
C*	48	67	62	67	54	67	55	67	49	67
C	40	60	57	60	48	60	49	60	44	60
D	34	50	50	50	40	50	41	50	36	50
E	29	40	43	40	33	40	34	40	28	40
F	24	30	37	30	26	30	27	30	20	30
G	19	20	31	20	19	20	20	20	12	20

Subject Level Boundaries	A*	A	B	C*	C	D	E	F	G	
Full Course Max	200	188	160	146	134	120	100	80	60	40
Short Course Max	100	94	80	73	67	60	50	40	30	20

Please note:	<p>GCSE Religious Studies Full Course - candidates must complete two units with a maximum of 200 uniform marks (please see specification for allowable unit combinations)</p> <p>GCSE Religious Studies Short Course - candidates must complete one unit only with a maximum of 100 uniform marks.</p> <p>The <i>Uniform Mark boundaries</i> will not change for the lifetime of this specification whereas the <i>Raw Mark boundaries</i> will be set independently in each examination series.</p> <p>If you are planning to use the Raw Mark boundaries to estimate future performance and grades they must be used with caution as they are prone to change each series.</p> <p>The A* grade is not awarded for individual units - it is only awarded at subject level.</p> <p>A* is now a derived grade set independently in each examination series. If you are planning to use the A* boundary from this series to estimate future A* boundaries it must be used with caution as it is prone to change.</p>
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