

How do we calculate your **A Level** grade?

Linear qualifications

A Levels are 'linear qualifications'. This means all the assessment takes place at the end of the course. Linear qualifications are made up of a number of separate exams or non-exam assessment (coursework) called 'components'.

1 In most cases, we just add the component marks together to get your total mark. For a few qualifications, some components are worth more than the others so we have to work this out first (see next page).

2 We check the total mark against the qualification grade boundaries to get your qualification grade.

Component 1 mark		Component 2 mark		Component 3 mark	=	Total mark
53	+	54	+	60		167

Grade	A*	A	B	C	D	E
Mark	252	228	194	160	126	92

Grade
C

Component marks

The mark you get on each exam paper or non-exam assessment will be your component mark. You don't get a grade for each component – just a mark. This is sometimes called a 'raw' mark.

Total mark

This is the total of your component marks.

Qualification grade boundaries

A grade boundary is the minimum mark you need to get a grade. For example, if the grade boundary for a Grade C is 160 marks, you need to get at least 160 to achieve a Grade C. A mark of 159 would therefore be a Grade D.

Grade boundaries for linear qualifications are set at qualification level. This means it's how you did overall which decides your qualification grade.

Qualification grade

This is your final result and what will appear on your certificate.

Component grade boundaries

We know it's useful to see how you did in each component so we also publish component grade boundaries. These show what the grade would be **if** we gave out grades for components. 'Grades' at component level don't automatically add up to the same grade at qualification level.

What happens if one component is 'worth' more than another?

Weighting factors and weighted marks

Each component contributes a certain percentage to the total qualification mark. In most cases, this contribution is equal – but not always. We use 'weighting factors' to make sure each component contributes the right amount towards the total mark.

For example, a qualification has three components marked out of 60, 60 and 40 and components 1 and 2 are weighted to be each worth 40% of the total marks:

	Component raw mark	Contribution to qualification	Weighting factor	Total marks
Component 1	60	40%	1.333	80
Component 2	60	40%	1.333	80
Component 3	40	20%	1.0	40
Total		100%		200

1 You get your total mark by multiplying your raw marks by the weighting factor and then adding these marks together.

2 We check the total mark against the qualification grade boundaries to get your qualification grade.

