

# How do we calculate your GCSE grade?

## Linear qualifications

GCSEs 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
<b>36</b>	+	<b>40</b>	+	<b>47</b>		<b>123</b>

Grade	9	8	7	6	5	4	3	2	1
Mark	171	161	152	137	122	107	81	55	29

Grade  
**5**

### 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 5 is 122 marks, you need to get at least 122 to achieve a Grade 5. A mark of 121 would therefore be a Grade 4.

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 100, 45 and 105 and component 1 is weighted to be worth half the total marks:

	Component raw mark	Contribution to qualification	Weighting factor	Total marks
Component 1	100	50%	1.5	150
Component 2	45	15%	1.0	45
Component 3	105	35%	1.0	105
<b>Total</b>		100%		<b>300</b>

**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.

