# GCSES, AS AND A LEVELS\* **GRADE AND RANK ORDER REPORTS**



We have provided some additional information to help you understand how we have calculated your students' results, and the data we have used in the calculation. We standardised grades using a statistical process developed by Ofqual (see our infographic to find out how we have calculated your results).

We have provided some data at both centre and candidate level, which is described below.

#### **Centre level data**

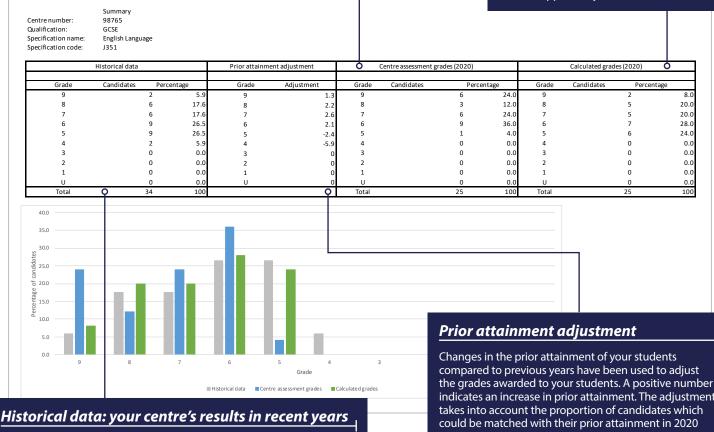
The centre level data shows you the distribution of grades for your centre for each source of evidence (listed below) used to calculate your students' grades. We have presented the information as tables and a graph to make the calculation easier to understand.

### Centre assessment grades (2020) ,

This shows the distribution of centre assessment grades which you submitted.

#### Calculated grades (2020)

This is the distribution of standardised centre assessment grades - the final calculated grades for your centre. These are the results that will appear on your students' certificates.



# We have used your centre's results in recent years in this subject where

available to 'standardise' your centre assessment grades. This is based on data from all exam boards. Here we have provided your centre's grade distribution in this subject.

- For GCSEs, we have used data from the reformed 9–1 GCSEs from the June 2018 and June 2019 series.
- For most AS and A Levels and Core Maths, Entry Level Certificate, FSMQ and Projects, we have used your centre's grades from the June 2017, 2018 and 2019 series. (Core Maths, Entry Level Certificate, FSMQ, Foundation/Higher Project will use OCR data only.)

If your centre is entering this subject for the first time (with any board) then this table will be blank.

the grades awarded to your students. A positive number indicates an increase in prior attainment. The adjustment and in previous years.

Please note, adding the prior attainment adjustment to the historical data (your centre's results in recent years) will not necessarily add up to your final calculated grades. This is because, for example, the final calculated grades may have been adjusted to take into account the size of your entry, and adjustments to outcomes nationally.

If we couldn't match any of your students to prior attainment, this table will be blank.

For Core Maths, Entry Level Certificate, FSMQ and Foundation/Higher Project, prior attainment was not used to calculate results, so is not reported here.

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### Candidate level data

For each candidate, you can see the centre assessment grade and rank order which you submitted, together with the final calculated grade.

		Centre assessment grades		
	Summary	These are the centre assessment		
Centre number:	98765	grades which you submitted.		
Qualification:	GCSE	grades which you submitted.		
Specification name:	English Language			
Specification code:	J351			
Candidate number	Candidate name	Rank order O Centre assessment grades	Calculated grades	
.001	CANDIDATE:ONE	1 9	9	
002	CANDIDATE:TWO	2 9	9	
.003	CANDIDATE:THREE	3 9	8	
.004	CANDIDATE:FOUR	4 9	8	
.005	CANDIDATE:FIVE	5 9	8	
.006	CANDIDATE:SIX	6 9	8	
.007	CANDIDATE:SEVEN	1 8	8	
008	CANDIDATE:EIGHT	2 8	7	
009	CANDIDATE:NINE	3 8	7	
010	CANDIDATE:TEN	1 7	7	
.011	CANDIDATE:ELEVEN	2 7	7	
.012	CANDIDATE:TWELVE	3 7	7	
.013	CANDIDATE: THIRTEEN	4 7	6	
.014	CANDIDATE:FOURTEEN	5 7	6	
.015	CANDIDATE:FIFTEEN	6 7	6	
.016	CANDIDATE:SIXTEEN	1 6	6	
017	CANDIDATE:SEVENTEEN	2 6	6	
018	CANDIDATE:EIGHTEEN	3 6	6	
019	CANDIDATE:NINETEEN	4 6	6	
020	CANDIDATE:TWENTY	5 6	5	
021	CANDIDATE:TWENTY-ONE	6 6	5	
022	CANDIDATE:TWENTY-TWO	7 6	5	
023	CANDIDATE:TWENTY-THREE	8 6	5	
024	CANDIDATE:TWENTY-FOUR	9 6	5	
025	CANDIDATE:TWENTY-FIVE	1 5	5	
		0	0	
		Rank order Calculate	Rank order Calculated grades	

This is the rank order which you submitted.

These are the results that will appear on your students' certificates.