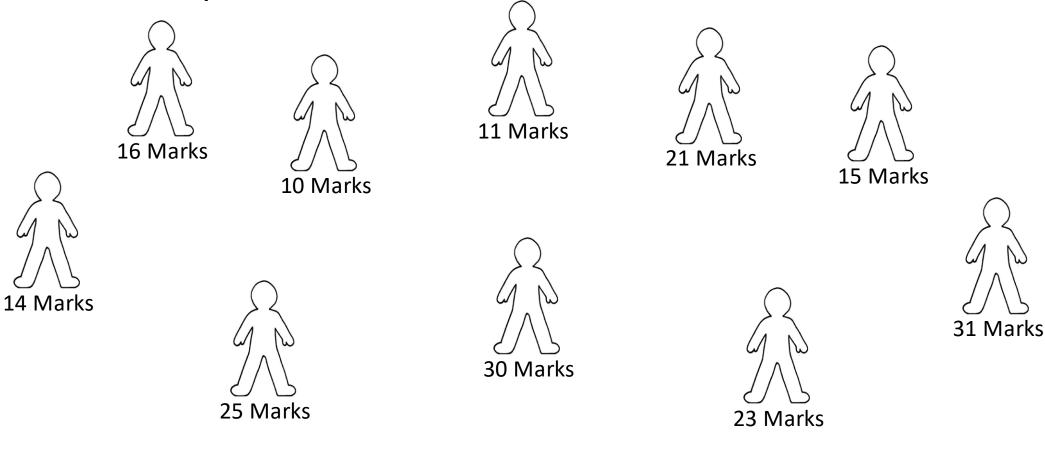
## How we Calculate Projected Grades

Projected grades are statistically generated predictions of the grade a student is likely to score at GCSE based on their most recent subject test. All projections are checked by staff to ensure that they accurately represent each student's performance.

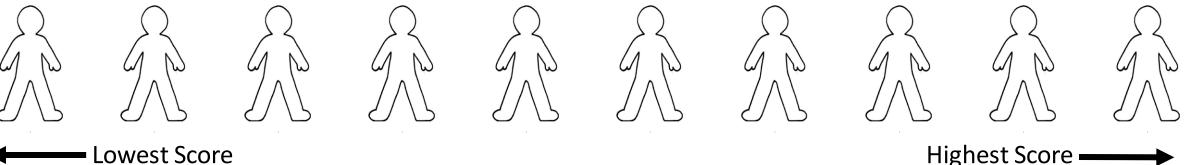
NOTE: This is a simplified version of the actual projected grades process

1. Students' tests are marked and awarded scores. They receive formative feedback from their teachers immediately.



#### 2. Students are ranked by their test scores 10 Marks 11 Marks 15 Marks 16 Marks 21 Marks 23 Marks 25 Marks 30 Marks 14 Marks 31 Marks

#### 3. Once they are ordered their scores are no longer required for grading



Lowest Score

4. The proportion of students receiving each grade in the national GCSE exam is calculated for the subject

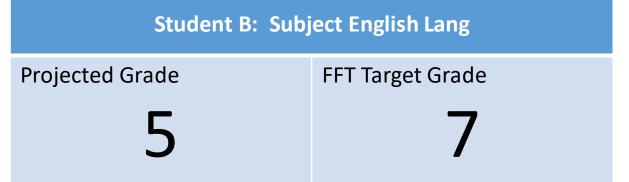
Grade	U	1	2	3	4	5	6	7	8	9
Proportion of students	5%	5%	10%	10%	15%	15%	15%	10%	10%	5%

5. The ranked students are awarded projected grades in the same proportions as the national outcomes

# 6. Each student's projected grade is compared with their targets generated by the Fisher Family Trust (FFT)

Student A: Subject English Lang							
Projected Grade	FFT Target Grade						
6	6						
	ost recent test indicates that e their target grade of a 6 in						

their GCSE at the end of year 11.



BELOW TARGET: Student B's most recent test indicates that they are not on track to reach their target of a 6 in their GCSE at the end of year 11 and are at present likely to score a grade 5.

### However, they can improve their performance by following feedback from their teacher

To ensure our targets are challenging they are based on the results of the top 5% of schools and each student is estimated to have **at least** a 50% chance of achieving them. They are generated by the Fischer Family Trust – a highly regarded institution that generates national data for schools – from each student's prior attainment