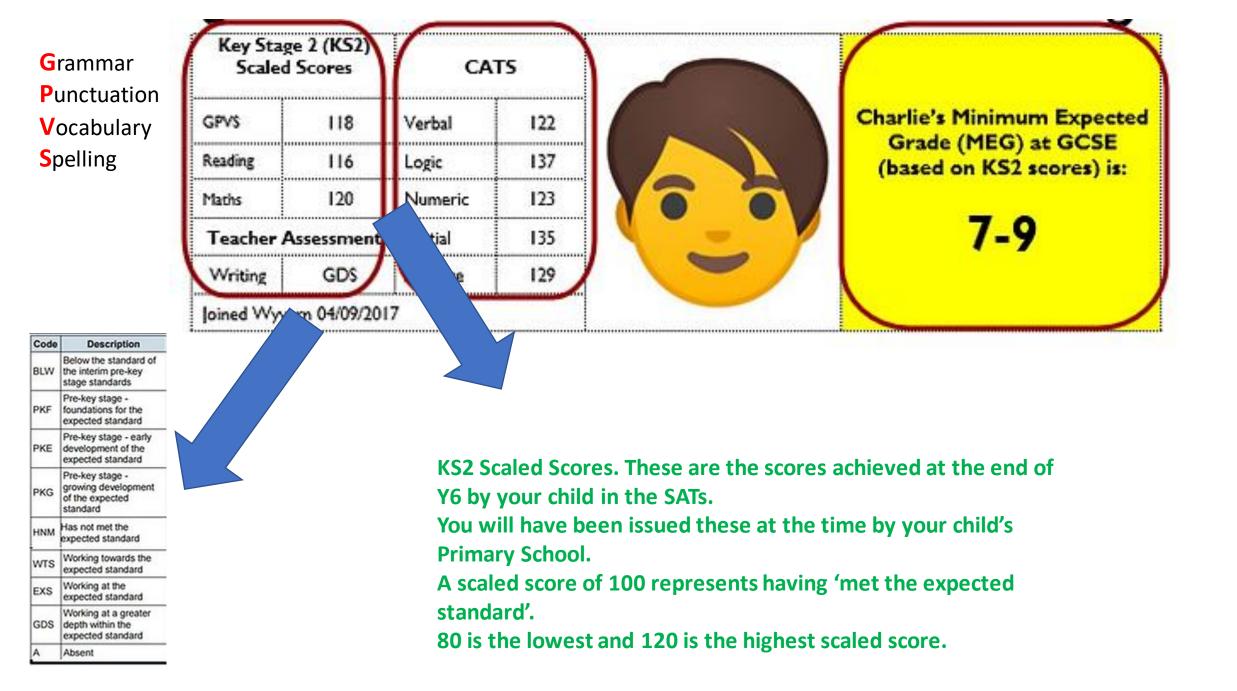
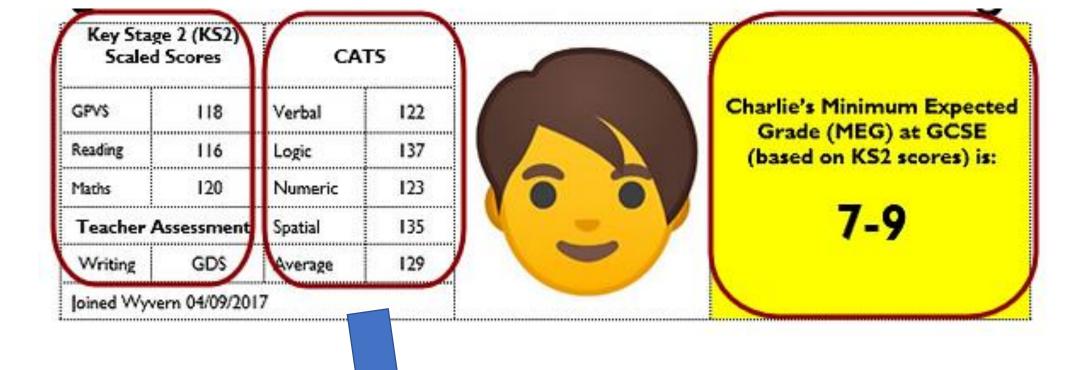
## Key Stage 4 (Years 9/10/11)

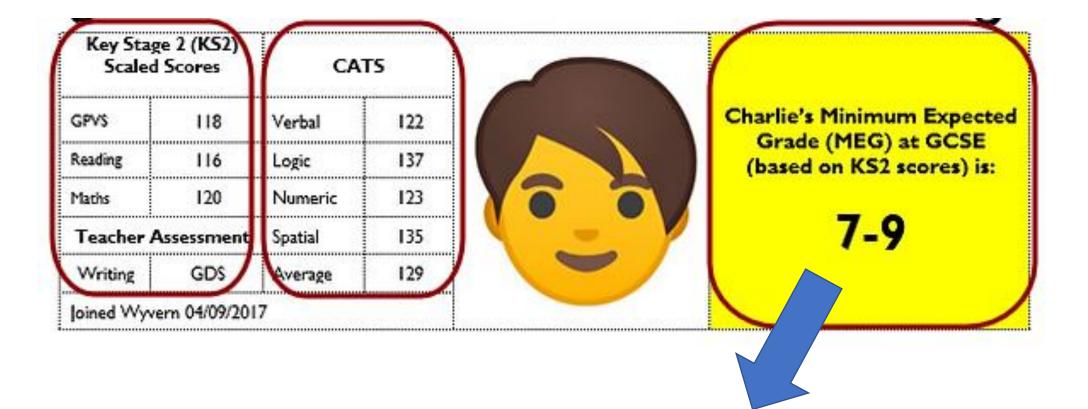
## Academic Review Data Sheet Explained





The Cognitive Abilities Test (CAT) is an assessment of a range of reasoning skills. The tests look at 4 types of reasoning; words, logic, numbers and shapes or figures, i.e. verbal, logic, numeric, spatial. These tests provide useful information about a child's ability in a range of mental activities and help us to consider 'potential' alongside Key Stage 2 results. Each test is scored out of 140.

Two out of every three students score between 85 and 115. Nineteen out of every twenty students score between 70 and 130.



The Minimum Expected Grade is generated using the historic results of thousands of students across the country based upon the student's Key Stage 2 (Y6) test results in English and Mathematics).
The grade shown is what we would aim for at the end of Y11 (GCSE Grade) with 9 being the highest grade and 1 being the lowest. A plus or minus gives greater accuracy.

Individual Subjects In Attainment 8 groups	Class Details	Projected Final Grades (PFGs) by teachers
Group 1		
English Language GCSE	10k/En1 Mr S. Lines	6 to 8
Mathematics GCSE	10k/Ma1 Mr W. Emeny	6 to 8
Group 2 (English Baccalaureate subjects: so	iences, humanities, languages)	
Geography GCSE	10B/Ge1 Mrs E. Goss	5 to 7
German GCSE	10A/Gn1 Ms L. Ashdown	7 to 9
Science (Triple) GCSE	10k/Sc1 Mrs C. Maxwell	7 to 9
Group 3 (other eligible qualifications)		
Design & Technology GCSE	10D/Dt2 Mr S. Hall	6 to 8
Music GCSE	10C/Mu1 Mr A. Veale	7 to 9

The Projected Final Grade Range is the class teacher's judgement of the most likely GCSE Grade at the end of Y11, when they completed the data entry exercise. This is not a predicted grade and is only intended to give parents and students an indication of future outcome.