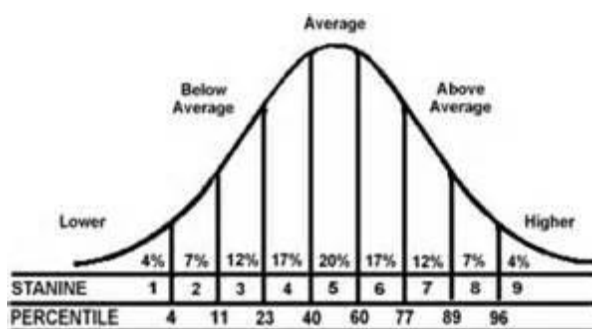


Introduction

The following data represents attainment results in English, Maths and Science for our Primary and Middle Years phases over the last 3-year period.

The results are drawn from annual tests provided by GL Education, a worldwide assessment provider used extensively, both in the UK and in international British Schools. These assessments test curriculum attainment against the National Curriculum for England year group expectations in core subjects. The results of these assessments are standardised against large samples of children of the same age to offer reliable indications of how BESA pupils are performing compared to UK standards.

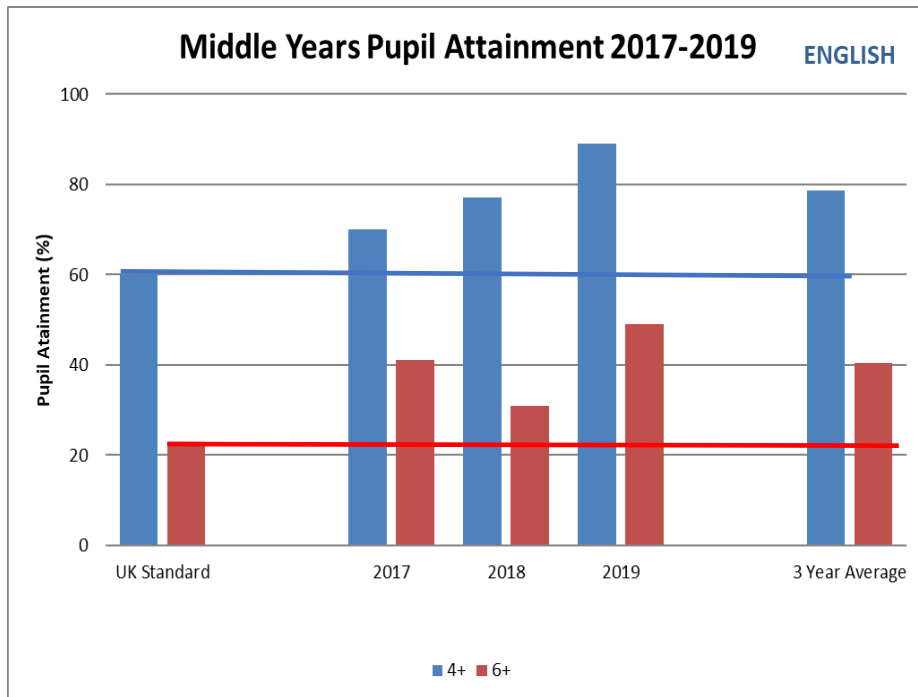
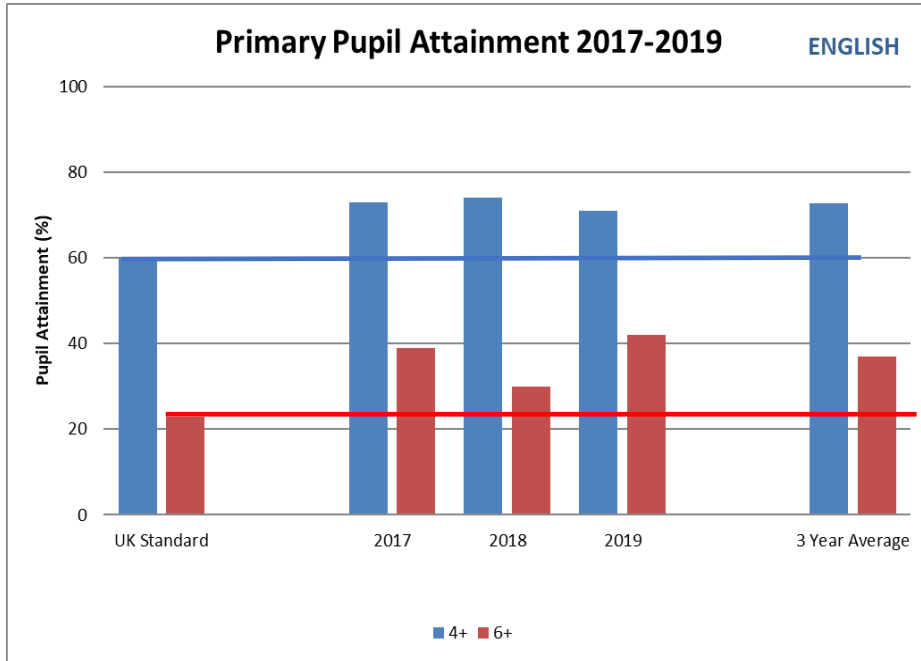
The results shown use stanines. These are statistical tools which spread results into 9 divisions, where 1-3 indicate below average attainment, 4-6 indicate average attainment, and 7-9 indicate above average attainment. The diagram below illustrates this:



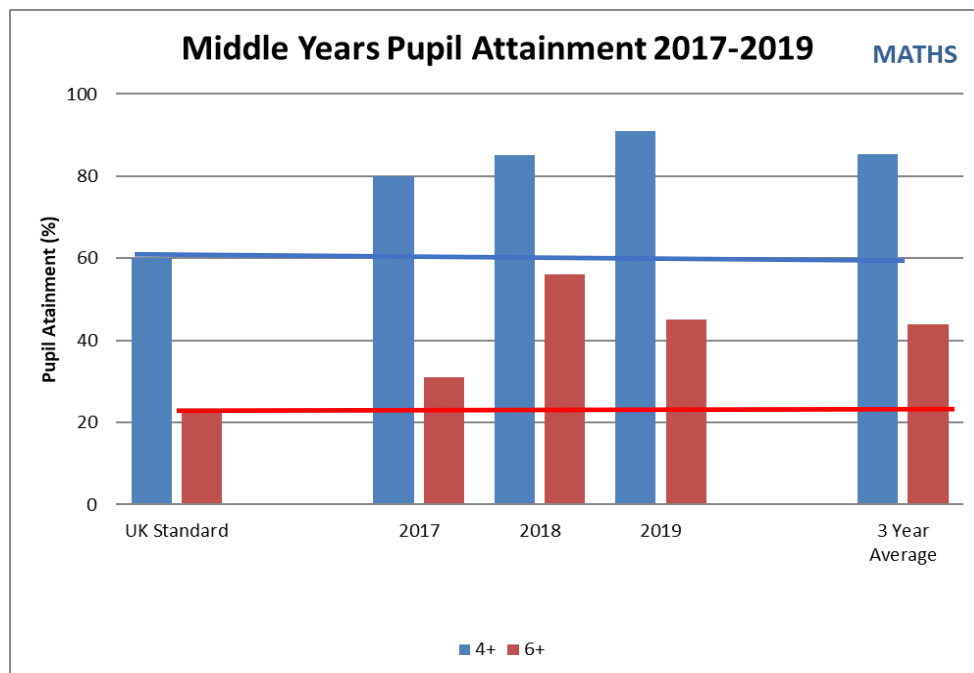
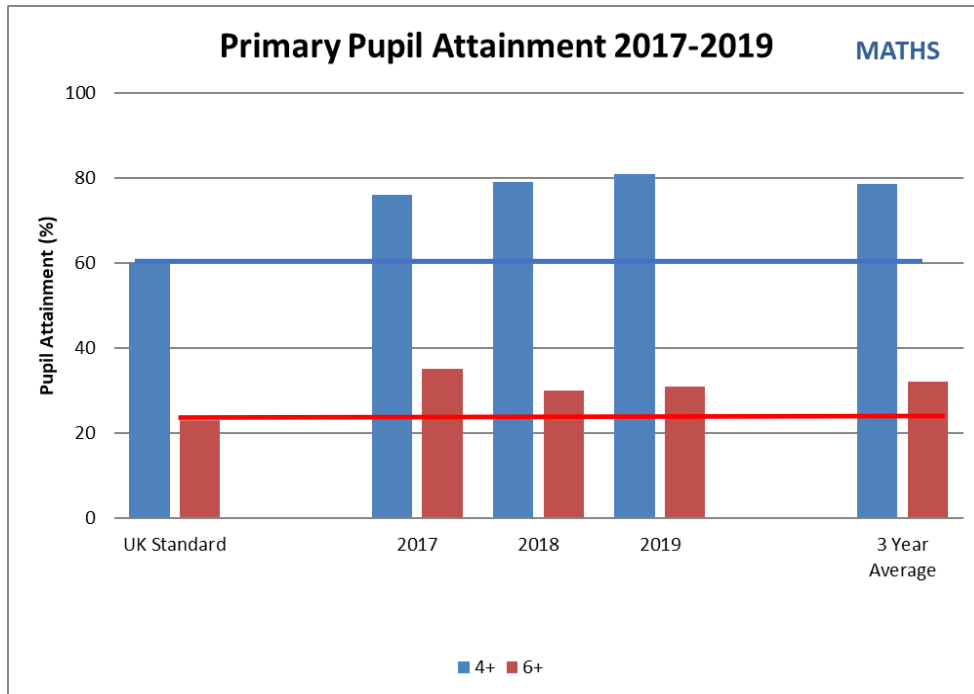
The attainment data below shows 3 main points of reference:

- A comparison of attainment in BESA to UK standards. These are represented as the percentage of pupils attaining these standards.
- The percentage of pupils attaining a stanine of above 4 (shown in blue). This means that these pupils are at least average. BESA has chosen our average attainment to be above stanine 4 – many schools choose their average attainment to include stanine 4.
- The percentage of pupils attaining a stanine of above 6 (shown in red). This means that these pupils are above average.

English



Maths



Science

