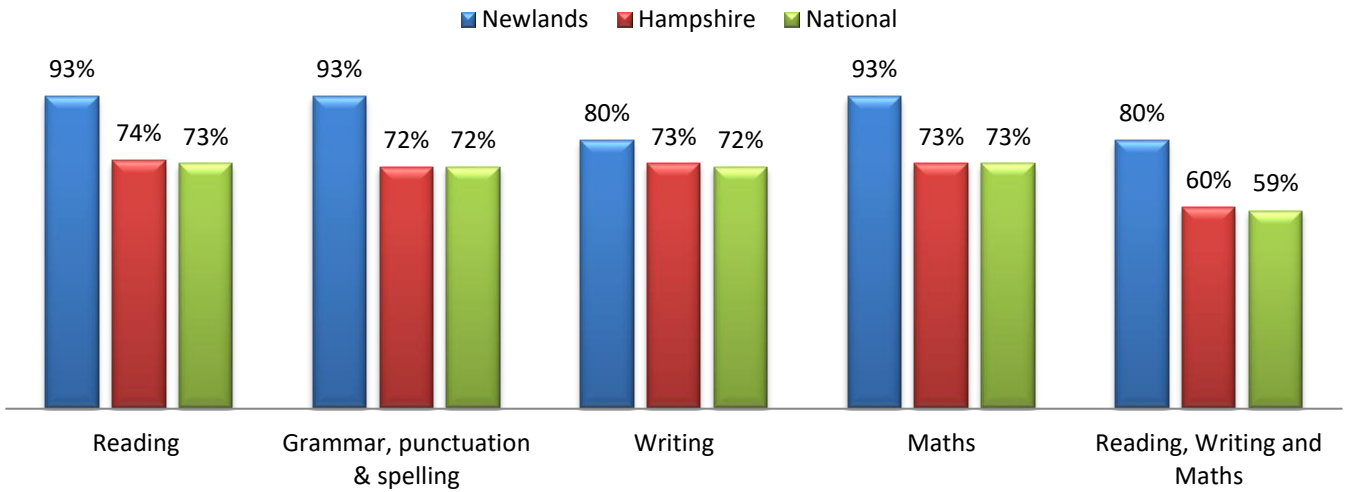


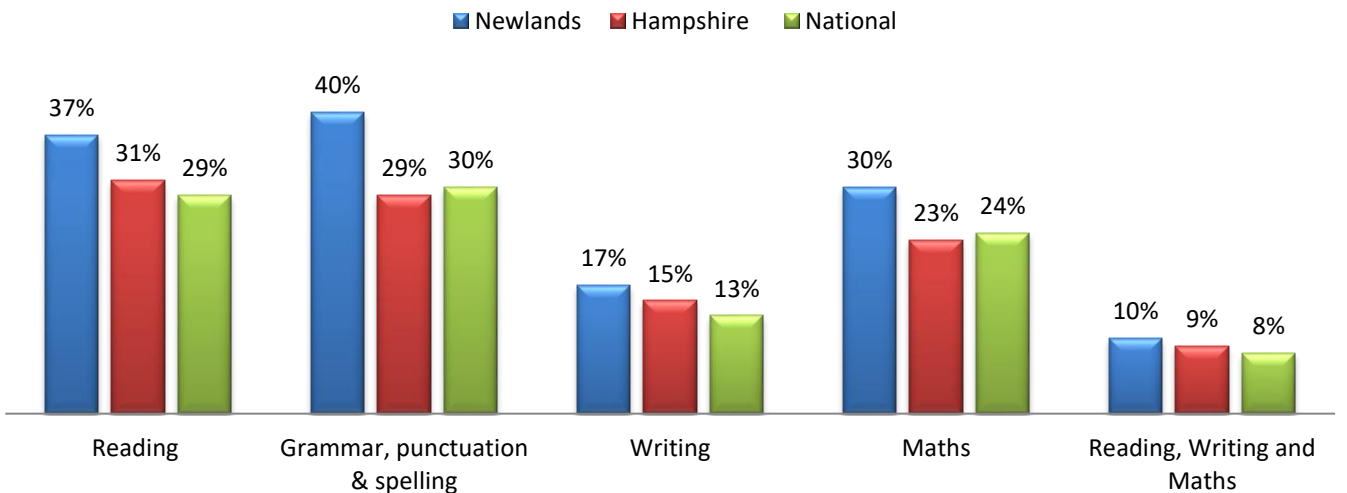


2022/23 Data Headlines

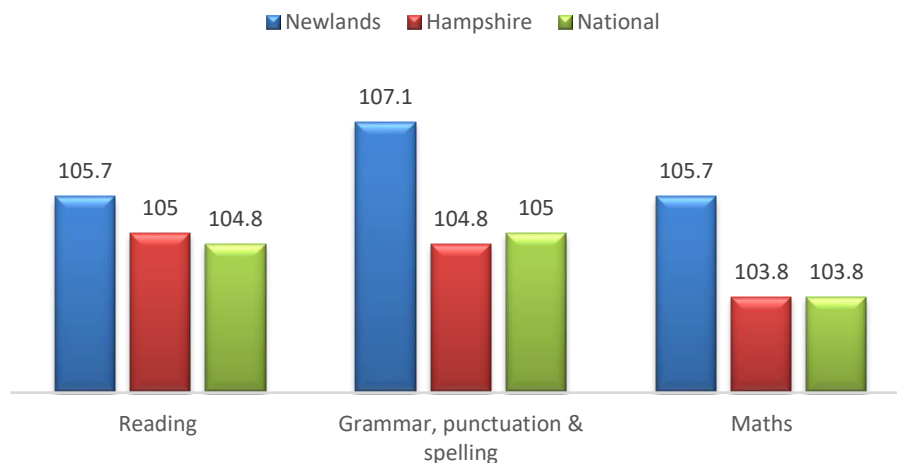
2023 Children meeting the expected standard at the end of KS2



Children working at a higher standard at the end of KS2



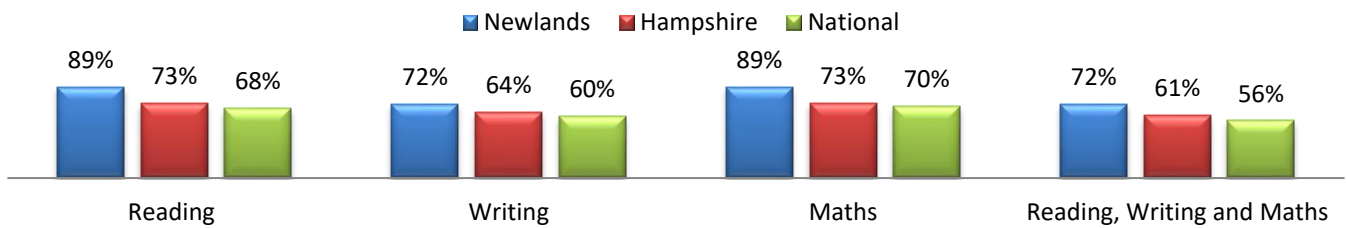
KS2 Average Scaled Score



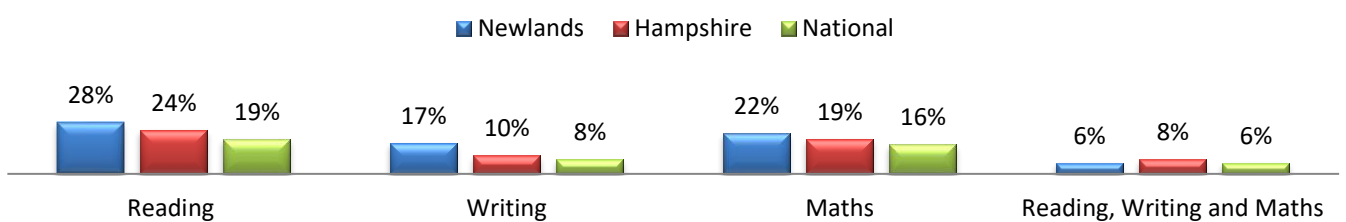


2022/23 Data Headlines

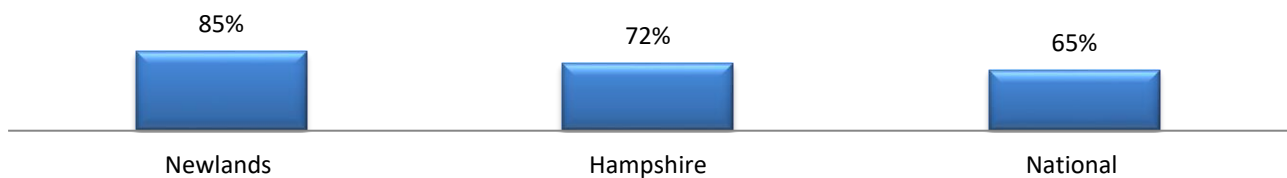
Children meeting the expected standard at the end of KS1



Children working at a higher standard at the end of KS1



EYFS Profile for Good Level of Development expected standard across CL, PD, PSED, Lit, Ma



- Y6 assessment data for the expected standard is significantly (7-21%) that being reported nationally. With each child being worth 3% this means between 2-8 children have met the expected standard that statistically speaking wouldn't necessarily have done so in another school. This is a huge vindication of the work put in by the staff in many years in putting together a broad, balanced and focused curriculum combined with high quality Teaching and learning.
- Y6 assessment data for the greater depth is above (2-11%) that being reported nationally. With each child being worth 3% this means between 1-4 children have met the greater depth standard that statistically speaking wouldn't necessarily have done so in another school.
- Y2 (KS1) data for the expected standard is significantly (8-21%) that being reported nationally. With each child being worth 3% this means between 2-8 children have met the expected standard that statistically speaking wouldn't necessarily have done so in another school.
- Y2 (KS1) assessment data for the greater depth is in line or above (9%) that being reported nationally. With each child being worth 3% this means up to 3 children have met the greater depth standard that statistically speaking wouldn't necessarily have done so in another school.
- EYFS data for GLD is above (20%) that being reported nationally. With each child being worth 5% this means statistically speaking 4 children have met the expected standard that wouldn't necessarily have done so in another school.