

School Performance Data 2018

In the tables below you can compare how well pupils are achieving at St Patrick's to how well pupils are achieving locally and across England.

EYFS Teacher Assessment GLD (Good Level of Development)

St Patrick's (2018)

72.2%

Calderdale LA (2018)

70%

Year 1 Phonics Screening

St Patrick's (2018)

72.2%

Calderdale LA (2018)

82%

END OF KEY STAGE 1 ASSESSMENTS

Key Stage 1 Teacher Assessments - Reading

St Patrick's (2018)

EXP + = 71.4% GD = 14.3%

Calderdale LA (2018)

EXP + = 71% GD = 20%

Key Stage 1 Teacher Assessments - Writing

St Patrick's (2018)

EXP + = 57% GD = 0%

Calderdale LA (2018)

EXP + = 64% GD = 11%

Key Stage 1 Teacher Assessments - Mathematics

St Patrick's (2018)

EXP + = 71.4% GD = 14.3%

Calderdale LA (2018)

EXP + = 73% GD = 17%

END OF KEY STAGE 2 ASSESSMENTS

Key Stage 2 SATs - Reading

St Patrick's (2018)

EXP + = 37.5% High = 25%

Calderdale LA (2018)

EXP + = 74% High = 26%

Key Stage 2 Teacher Assessments - Writing

St Patrick's (2018)

EXP + = 50% High = 13%

Calderdale LA (2018)

EXP + = 74% High = 12%

Key Stage 2 SATs - Grammar, Punctuation & Spelling

St Patrick's (2018)

EXP + = 56% High = %

Calderdale LA (2018)

EXP + = 76% High = 31%

Key Stage 2 SATs - Mathematics

St Patrick's (2018)

EXP + = 43.8% High = 12.5%

Calderdale LA (2018)

EXP + = 75% High = 23%

Combined Key Stage 2 SATs - Reading, Writing & Mathematics

St Patrick's (2018)

EXP + = 37.5% High = 0%

Calderdale LA (2018)

EXP + = 61% High = 6%

The school's most recent Key Stage 2 results, as published by the Secretary of State in the School Performance Tables, includes the following information:

- **Percentage of pupils achieving the expected standard in Reading, Writing and Mathematics (combined) at St Patrick's = 37.5%**
- **Percentage of pupils achieving a High level of attainment in Reading, Writing and Mathematics = 0%**
- **Average progress score in Reading = -4.3**
- **Average progress score in Writing = -5.4**
- **Average progress score in Mathematics = -4.1**