

## Castle Mead School – Data Summary 2018

### Key Stage Two (Year 6)

Subject	% working at Expected Standard or above	% working at Greater Depth within the Expected Standard
Reading, Writing and Maths Combined	<b>35</b> (2018 National = 64%)	<b>0</b> (2018 National = 10%)
Reading (Test)	<b>55</b> (2018 National = 75%)	<b>15</b> (2018 National = 28%)
Writing (Teacher Assessment)	<b>50</b> (2018 National = 78%)	<b>10</b> (2018 National = 20%)
Maths (Test)	<b>35</b> (2018 National = 76%)	<b>0</b> (2018 National = 24%)
Grammar, Punctuation and Spelling (Test)	<b>50</b> (2018 National 78%)	<b>15</b> (2018 National = 34%)

Average Scaled Score	Reading = 100 (2018 National 105)	GPS = 100 (2018 National 106)	Maths =96 (2018 National 104)
Progress between KS1 and KS2	Reading -2.8 (-5.6 to 0.0)	Writing -2.0 (-4.6 to 0.6)	Maths -6.7 (-9.2 to -4.2)

### Key Stage One (Year 2)

Subject	% working at Expected Standard or above	% working at Greater Depth within the Expected Standard
Reading	<b>71</b> (2018 National= 75%)	<b>18</b> (2018 National= 26%)
Writing * <small>Changes made within the 2017/18 writing TA frameworks mean judgements made in 2018 are not directly comparable to those made using the previous interim frameworks in 2016 and 2017.</small>	<b>56</b> (2018 National= 70%)	<b>12</b> (2017 National= 15%)
Maths	<b>59</b> (2018 National= 76%)	<b>9</b> (2018 National= 22%)

### Early Years

Aspect	% meeting and exceeding the Early Learning Goal	% exceeding the Early Learning Goal
Reading	<b>74</b> (2017 National = 77%)	<b>23</b> (2017 National 18%)
Writing	<b>70</b> (2017 National = 73%)	<b>5</b> (2017 National = 11%)
Number	<b>79</b> (2017 National = 79%)	<b>13</b> (2017 National = 16%)
SSM	<b>77</b> (2017 National = 82%)	<b>12</b> (2017 National = 15%)
% of children reaching a Good Level of Development	<b>75 ( 70 + Resource Base)</b> (2018 National = 72%)	

<u>Phonics</u>	% working at the expected standard
By the end of Year 1	<b>81 (74 + Resource Base)</b> (2018 National = 81%)
By the end of Year 2	<b>91</b> (2018 National = 92%)