## Year 6 (End of Keystage 2)

|  | Reading | Writing | Maths | SPAG |
| :---: | :---: | :---: | :---: | :---: |
| Shanklea 2017-18 | School 85.4\% (+0.8) (106.6) <br> [Prov National 75\% 105] <br> School (37.5\% Greater Depth) (+13\%) <br> [Prov National 28\% \} | School 90\% (-3.6) <br> [Prov National 78\%] <br> School (31.3\% <br> Greater Depth) (+2\%) <br> [Prov National/LA <br> 20\%\} | School 79.2\%(- <br> 13.9) (106.3) <br> [Prov National 76\% 104] <br> School (35.4\% <br> Greater Depth) (+13.0\%) <br> [Prov National/LA 24\%\} | School 90\% (-3.5) <br> (108.5) <br> [Prov National 78\% 106] <br> School (35.4\% <br> Greater Depth) $(+4.4 \%)$ <br> [Prov National/LA 34\%\} |
| Shanklea 2016-17 | 105.9 84.5\% (24.1\% Greater depth) | $\begin{aligned} & 93.1 \% \\ & \text { (29.3\% Greater } \\ & \text { depth) } \end{aligned}$ | 106.1 93.1\% (22.4\% Greater depth) |  |
| Shanklea 2015-16 | $\begin{aligned} & 101.163 .2 \% \\ & \text { (12.3\% Greater } \\ & \text { depth) } \end{aligned}$ | $\begin{aligned} & 89.5 \\ & \text { (28.1\% Greater } \\ & \text { depth) } \end{aligned}$ | $\begin{aligned} & 103.786 .0 \% \\ & \text { (14.0\% Greater } \\ & \text { depth) } \end{aligned}$ |  |

## Shanklea KS2 RWM Data characteristics breakdown

| YEAR 6 (48 pupils) | ALL | GIRLS | BOYS | FSM | PP | SEN | $\begin{aligned} & \text { LAC/POST } \\ & \text { LAC } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Combined | School $71 \%$ [Prov National $78 \%$ ] School [23\%] GDS [Prov National $10 \%$ \} | School 70\% <br> [Prov <br> National <br> 68\%\} <br> School <br> [26.9\%] <br> GDS <br> [Prov <br> National <br> 12\%\} | School $71.4 \% \%$ [Prov National $60 \%$ ] School $[33 \%]$ GDS [Prov National $8 \%\}$ |  |  |  |  |
| SPAG | School 90\% <br> [Prov National 78\%\} <br> School <br> [35.4\%] <br> GDS | School 84.6\% <br> [Prov <br> National 82\%\} <br> School <br> [35.4\%] <br> GDS | School $95.4 \%$ [Prov National $73 \%$ ] School $[33.3 \%]$ GDS | School 100\% <br> School [66\%] GDS | School 100\% <br> School [42.8\%] GDS | School 57\% <br> School [14.2\%] GDS | School 100\% <br> School [14.2\%] GDS |


|  | [Prov <br> National <br> $34 \%$ \} | [Prov National 39\%\} | [Prov <br> National <br> 30\%\} |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ALL | GIRLS | BOYS | FSM | PP | SEN | $\begin{aligned} & \text { LAC/POST } \\ & \text { LAC } \end{aligned}$ |
| Reading | School 85.4\% <br> [Prov National 75\%\} <br> School <br> [37.5\%] <br> GDS <br> [Prov <br> National 28\%\} | School 84.6\% <br> [Prov National 79\%\} <br> School <br> [34.6\%] <br> GDS <br> [Prov <br> National 32\%\} | School 85.7\% <br> [Prov <br> National 71\%\} <br> School <br> [42.8\%] <br> GDS <br> [Prov <br> National <br> 24\%\} | School 100\% <br> School [33.3\%] GDS | School 100\% <br> School [14.2\%] GDS | School 58\% <br> School [14.2\%] GDS | School 100\% <br> School 100\%] GDS |
| Writing | School 90\% <br> [Prov National 78\%\} <br> School [31\%] GDS <br> [Prov National $20 \%$ \} | School <br> 88.5\% <br> [Prov <br> National <br> \%\} <br> School <br> [26.9\%] <br> GDS <br> [Prov <br> National <br> 25\%\} | School <br> 95.2\% <br> [Prov <br> National <br> \%\} <br> School <br> [38.0\%] <br> GDS <br> [Prov <br> National $15 \%$ \} | School 100\% <br> School <br> [33.3\%] GDS | School <br> 100\% <br> School <br> [42.8\%] <br> GDS | School <br> 71.4\% <br> School <br> [14.3\%] <br> GDS | School <br> 100\% <br> School <br> [100\%] <br> GDS |
| Maths | School 79.2\% <br> [Prov National 76\%\} | $\begin{aligned} & \text { School } \\ & 73 \% \\ & \text { [Prov } \\ & \text { National } \\ & 76 \% \text { \} } \end{aligned}$ | School 85.7\% <br> [Prov <br> National 75\%\} | School 100\% | $\begin{array}{\|l\|} \hline \text { School } \\ 100 \% \end{array}$ | $\begin{array}{\|l\|} \hline \text { School } \\ 85.7 \% \end{array}$ | $\begin{aligned} & \text { School } \\ & 100 \% \end{aligned}$ |
|  | School <br> [35.4\%] <br> GDS <br> [Prov <br> National 24\%\} | School <br> [27\%] <br> GDS <br> [Prov <br> National <br> 22\%\} | School <br> [47.6\%] <br> GDS <br> [Prov <br> National 25\%\} | School [0\%] GDS | School [14.2\%] GDS | School [14.3\%] GDS | $\begin{aligned} & \text { School } \\ & \text { [10 0\%] } \\ & \text { GRS } \end{aligned}$ |

## Headlines:

Year 6 expected Combined RWM shows less of the overall cohort at the expected standard in comparison to last year's outcomes (70.8\% -7\%). However, against provisional national data, the school performance is better and above the national average. (National Combined RWM expected $64 \%+7$ )

The proportion of children working at the higher standard Combined RWM shows a trend of improvement (22.9\% (+8.1\%); the school performance is better and well above the national average. (National Combined RWM greater depth 10\% +12.9)

In all subjects, the performance of all pupils working at the expected threshold is well above the provisional national average.

In all subjects, the performance of all pupils working at the higher standard shows a significant trend of improvement and is well above the provisional national average.

Against provisional national data, the school performance in all groups is better and well above the national average.

The gender performance analysis shows both boys and girls in most subjects are well above the national average (the only exception is girls in maths but marginal difference).

The gender gap has been diminished with the boys showing scholastic excellence and achieving a higher standard compared with girls in Combined - in Reading, Writing and Maths working at greater depth.

