# Children achieving the 'Expected Standard' in Reading, Writing & Maths

# Year 6 SATs results 2018-2019

## Overview of end of Key Stage 2 data- PROVISIONAL

<u>Attainment</u>					
Subject	Overall DBJA	National			
Reading	61% (63% with mobile removed)	73%			
2019	Higher Standard 17% (18% with mobile removed)	Higher standard TBC			
Writing	73% (76% with mobile removed)	78%			
2019	Higher Standard 13% (14% with mobile removed)	Higher standard TBC			
Maths	71% (71% with mobile removed))	78%			
2019	Higher Standard: 17% (18% with mobile removed)	Higher standard TBC			
Grammar	75% (77% with mobile removed)	78%			
2019	Higher Standard: 26% (27% with mobile removed)	Higher standard TBC			
Combined	Combined 53% (55% with mobile removed)				
2019	Higher Standard: 7% no change with mobile removed)	Higher standard TBC			

Progress							
	Overall DBJA 2015- 2016	Overall DBJA 2016-2017	Overall DBJA 2017- 2018	Overall DBJA 2018- 2019			
Average Progress Reading 2016	- 4.3 (floor -5)	-3.1	-2.8	TBC			
Writing Teacher Assessment	-2.3 (floor -7)	-3.8	-0.9	TBC			
Maths	-3.4 (floor -5)	-2.8	-2.2	TBC			
Average Scaled Scores							
	Overall DBJA 2015-	Overall DBJA 2016-2017	Overall DBJA 2017-	Overall DBJA 2018-			
	2016		2018	2019			
Reading	DBJA 98	100	103	101			
	National 103	National 104	National 105	National 104			
Grammar,	DBJA 102	103	107	105			
Punctuation,	National 104	National 106	National 106	National 105			
Vocabulary & Spelling							
Maths	DBJA 100	101	103	103			
	103	National 104	National 104	National 106			

## **National Information**

#### 1. Combined

Nationally 65% of pupils reached the expected standard in all of reading, writing and maths (combined) in 2019, up from 64% in 2018.

Attainment in all of reading, writing and maths (combined) is not directly comparable to earlier years (2016 and 2017) because of changes to writing TA frameworks in 2017.

To reach the expected standard in all of reading, writing and maths, a pupil must achieve a scaled score of 100 or more in reading and maths tests and an outcome of 'reaching the expected standard' or 'working at greater depth' in writing TA.

### 2. Writing

Nationally in writing TA, 78% of pupils reached the expected standard in 2019, unchanged from 2018.

Changes made within the 2017/18 writing TA frameworks mean judgements are not directly comparable to those made using the previous interim frameworks in 2016 and 2017.

To reach the expected standard in writing TA, a pupil must achieve an outcome of 'reaching the expected standard' or 'working at greater depth'.

#### 3. Reading, Maths and GPS

Nationally in reading, 73% of pupils reached the expected standard in 2019, down by 2 percentage points from 2018.

Nationally in maths, 79% of pupils reached the expected standard, up by 3 percentage points from 2018.

Nationally in GPS, 78% of pupils reached the expected standard, unchanged from 2018.

To reach the expected standard in each test subject, a pupil must achieve a scaled score of 100 or more.

All percentage point differences are calculated using unrounded figures.

### 4. Average scaled scores in reading, maths and GPS tests

We use scaled scores to report the results of tests so we can make accurate comparisons of performance over time.

Nationally the average scaled score in reading is 104, down from 105 in 2018. Nationally the average scaled score in maths is 105, up from 104. Nationally the average scaled score in GPS is unchanged at 106.

Average scaled score: England, 2016-2019 (all schools)	2016	2017	2018	2019
Reading test	103	104	105	104
Maths test	103	104	104	105
GPS test	104	106	106	106

The average scaled score is calculated as the mean scaled score of all pupils awarded a scaled score. It gives us a measure of the typical performance of a pupil taking the tests. It is affected by the performance of pupils at all points in the range of scores. By contrast, the percentage of pupils achieving the expected standard focuses on the share of pupils above or below one particular score (100). As a consequence, changes in one measure may not be matched by changes in the other measure of the same size and direction.

#### 5. Progress measures

Progress measures for different pupil groups and for local authorities will be published revised publications in December post Tables Checking exercise.