## Key Stage 1 2017 Year 2 Data Dashboard Whissendine CE Primary

All pupils	25 Each pupil = 4%
Boys	8 Each pupil = 13%
Girls	17 Each pupil = 6%
	0
SEND	0
	0
LAC	0
New to school in KS1	4 Each pupil = 25%

Interim Assessment Framework READING			
	Expected	Greater depth	
All	92% 23/25	28% 7/25	
Boys	88% 7/8	25% 2/8	
Girls	94% 16/17	29% 5/17	
Disadv	-	-	
SEND	-	-	
Service	-	-	

Interim Assessment Framework WRITING			
	Expected	Greater depth	
All	84% 21/25	20% 5/25	
Boys	63% 5/8	13% 1/8	
Girls	94% 16/17	24% 4/17	
Disadv	-	-	
SEND	-	-	
Service	-	-	

Interim Assessment Framework MATHS			
	Expected	Greater depth	
All	94% 24/25	28% 7/25	
Boys	100% 8/8	63% 5/8	
Girls	94% 16/17	12% 2/17	
Disadv	-	-	
SEND	-		
Service	-	-	

### **READING**

National 74%, local authority 79%, school 92%. 18% above the national picture, 13% above the local picture. The national figures are unverified at present.

Attainment for boys and girls at expected standard is broadly in line (each have 1 child that did not attain).

### **WRITING**

National 66%, local 72%, school 84%.

18% above the national picture, 12% above the local picture. The national figures are unverified at present. Girls outperformed boys at both standards.

#### Maths

National 73%, local 79%, school 94%.

21% above the national picture, 15% above the local picture. The national figures are unverified at present.

1 child did not achieve the expected standard.

Boys and girls attainment virtually in line at expected standard. Boys outperformed girls at greater depth. A recent HMI OFSTED Inspector informed a local school that they should use scaled scores of 95+ as the benchmark to judge pupils meeting national expectations (although this needs to be triangulated with other teacher assessments). Pupils scoring between 85-95 should be targeted for intervention.

### **Using tests:**

96% attained national expectations. 1 pupil (girl) did not meet the standard.

Y2 Test - Scaled scores for Reading				
	<85 Below	85-95 Working Towards NE	96-109 Meeting NE	110 Above/Exceeding NE
All	0%	4% 1/25	80% 20/25	16% 4/25
Boys	0%	0%	75% 6/8	25% 2/8
Girls	0%	6% 1/17	82% 14/17	12% 2/17
Disadv	-	-	-	-
SEND	-	-	-	-
Service	-	-	-	-

### **Using tests:**

96% attained national expectations.

1 pupil (boy) did not.

<u>Using Young's Spelling</u> <u>standardised scores and their</u> <u>rating scale:</u>

All pupils are attaining expected standard. 17 pupils are exceeding

Y2 Phonics - all children attained the necessary standard when in Year 1

	Y2 Test - Scaled scores for Grammar, Punctuation and Spelling			
	<85 Below	85-95 Working Towards NE	96-109 Meeting NE	110 Above/Exceeding NE
All	0%	4% 1/25	64% 16/25	32% 8/25
Boys	0%	13% 1/8	63% 5/8	25% 2/8
Girls	0%	0% 0/17	65% 11/17	35% 6/17
Disadv	-	-	-	-
SEND	-	-	-	-
Service	-	-	-	-

#### **Using tests:**

100% attained the national expectations.

Boys outperformed the girls and greater depth.

Y2 Test - Scaled scores Maths				
	<85 Below	85-95 Working Towards NE	96-109 Meeting NE	110 Above/Exceeding NE
All	0%	0%	72% 18/25	28% 7/25
Boys	0%	0%	50% 4/8	50% 4/8
Girls	0%	0%	82% 14/17	18% 3/17
Disadv	-	-	-	-
SEND	-	-	-	-
Service	-	-	-	-

# Headlines from the test results and key priorities for 2017/18 Strengths

- maths attainment at expected standard is high.
- reading attainment at expected standard is high.

## Areas to be developed

- girls attainment in reading at exceeding the expected standard.
- boys writing attainment at both standards.
- boys GPAS attainment at exceeding the expected standard.
- girls maths attainment at exceeding the expected standard.

## Through effective teaching and learning continue to raise standards in the curriculum areas. Reading:

Increase the percentage of girls exceeding the expected standard in reading by 20%.

## Writing:

Increase the percentage of boys attaining both expected standard and exceeding this standard by 20%.

## GPAS:

Increase the percentage of pupils exceeding the expected standard by 10%, particularly boys.

### Maths:

Increase the percentage of pupils exceeding the expected standard in reading by 20%.