

**St. Mary's Catholic Primary School****National Curriculum Teacher Assessments at End of Key Stage 1****SCHOOL RESULTS 2024**

These tables show the percentage of pupils at the end of key stage 1 teacher assessed at each level in the school in 2024.

The number of pupils at the end of key stage 1: 44

Figures may not total 100 per cent because of rounding.

	TEACHER ASSESSMENT												
		Percentage with each outcome										Pupils absent	Maladminis- tration
	EM	HNM	PK1	PK2	PK3	PK4	WTS	EXS	GDS				
Reading	0		5	2	2	0	30	36	25		0	0	
Writing	0		5	2	2	0	36	55	0		0	0	
Mathematics	0		0	7	2	0	27	39	25		0	0	
Science		32						68			0	0	

<b>ATTAINMENT</b>	
Percentage of pupils achieving the expected standard in English reading, English writing and mathematics teacher assessments	52%
Percentage of pupils working at greater depth in English reading, English writing and mathematics teacher assessments	0%

**HNM** Has not met the required standard for most 7 year olds.

**EM** Assessed against the Engagement model.

**PK1-PK4** Pre-key Stage Standard 1-4 .

**WTS** Working towards the expected standard.

**EXS** Working at the expected standard.

**GDS** Working at greater depth at the expected standard.

**St. Mary's Catholic Primary School****2024 Key Stage 2 school results**

These tables show the percentage of children in the school achieving each level at the end of Key Stage 2.

Number of children at the end of Key Stage 2: 47

	<b>TEACHER ASSESSMENT</b>														
	<b>Percentage with each outcome</b>														
	HNM	EM	PK1/ 2	PK3	PK4	PK5	PK6	WTS	EXS	GDS	A	L	F	P	Q
Writing		0	0	0	0	0	0	17	53	30	0				0
Science	17								83		0	0	0	0	0

<b>ATTAINMENT – Test Results</b>	
Percentage of pupils achieving the expected standard in English reading, English writing and mathematics	77%
Percentage of pupils achieving a higher standard in English reading, English writing and mathematics	26%
Pupils' average scaled score in English reading	107
Pupils' average scaled score in mathematics	107
Percentage reaching the expected standard (a scaled score of 100 or more) in Reading	87%
Percentage reaching the expected standard (a scaled score of 100 or more) in Grammar, punctuation and spelling	96%
Percentage reaching the expected standard (a scaled score of 100 or more) in Mathematics	83%
Percentage reaching the higher standard (a scaled score of 110 or more) in Reading	43%
Percentage reaching the higher standard (a scaled score of 110 or more) in Grammar, punctuation and spelling	68%
Percentage reaching the higher standard (a scaled score of 110 or more) in Mathematics	38%

HNM Has not met the required standard for most 11 year olds.

EM Pupil assessed against the Engagement model

PK1 Pre-key stage Standard 1. PK4 Pre-key stage Standard 4.

PK2 Pre-key stage Standard 2. PK5 Pre-key stage Standard 5.

PK3 Pre-key stage Standard 3. PK6 Pre-key stage Standard 6.

WTS Working towards the expected standard.

EXS Working at the expected standard.

GDS Working at greater depth at the expected standard.

A Absent

L Left

F Pupil will take test in the future

P Pupil has taken test in the past

B Working below the standard of the test

M Missing

T Unable to access test

H Pupil cheating

Q Maladministration

AS Achieved Standard

NS Not Achieved Standard

U Unable to access test

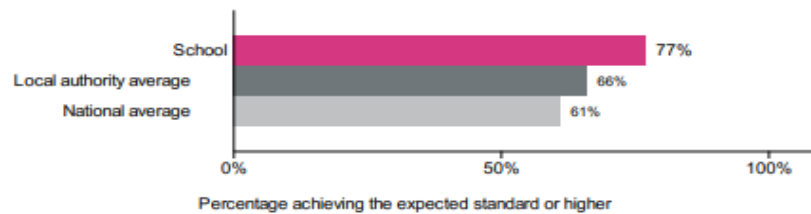
J Just arrived in the school

## End of Key Stage 2 2024:

### Reading, writing and maths combined

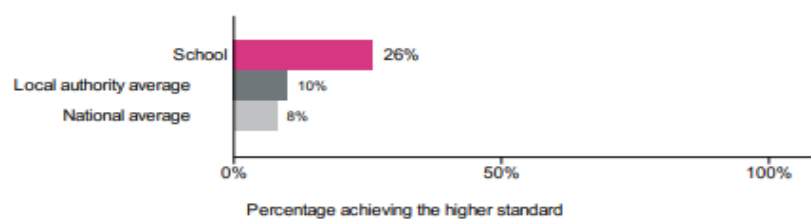
#### Percentage of pupils achieving the expected standard or higher

Number of pupils = 47



#### Percentage of pupils achieving the higher standard

Number of pupils = 47



### Average scaled score in:

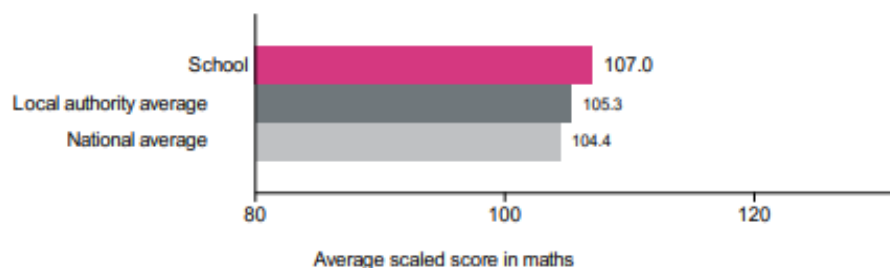
#### Reading

Number of pupils = 47



#### Maths

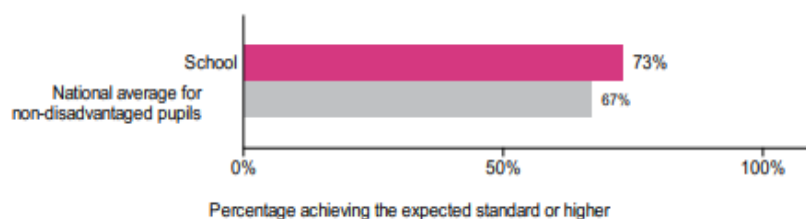
Number of pupils = 47



## Reading, writing and maths combined

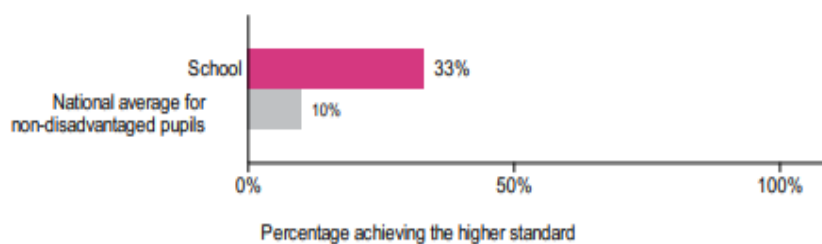
### Percentage of disadvantaged pupils achieving the expected standard or higher

Number of disadvantaged pupils = 15



### Percentage of disadvantaged pupils achieving the higher standard

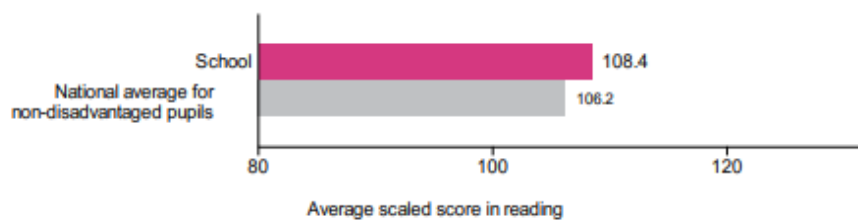
Number of disadvantaged pupils = 15



## Average scaled score for disadvantaged pupils in:

### Reading

Number of disadvantaged pupils = 15



### Maths

Number of disadvantaged pupils = 15

