

RTPS Whole School Data Summary 2022-2023

KS2 SATs Results: Un-validated Data

Percentage of children achieving within the Scaled Score

		100+		EXS		110+	GDS		
School	Reading	GPS	Mathematics	Writing*	Reading	GPS	Mathematics	Writing*	RWM
Ravensworth Terrace	82	80	82	82	29	40	31	7	64
RTPS PP	62	31	62	54	15	31	15	8	46
Boys	53	44	53	79	26	30	30	3	53
Girls	48	33	48	81	33	57	33	10	76
Nat Average	73	72	73	71					59

*Teacher Assessment

- All three tested areas (Reading, Writing and Maths) have different total scores and so are 'scaled' to all be out of 120
- 100-109 is the Expected Standard (EXS) and 110+ is the Greater Depth Standard (GDS)
- Writing does not have a score, but an overall teacher assessed judgement of Working Below (WBS), Expected Standard (EXS) and Greater Depth (GDS)
- There is a final combination of those children who passed all three Reading, Writing and Maths (not GPS) which leads to an outcome of RWM combined (end column) a little but like at the end of Reception with GLD (see below)

Additional National Assessments

	Reception			Year	Year	Year 2 EXS+			Year 2 GDS			Year	
					1	2							4
School	Reading	Writing	Maths	GLD	Phonics	Phonics	Reading	Writing	Maths	Reading	Writing	Maths	MTC (20+)
Ravensworth Terrace	79	77	89	74	76	98	74	60	62	14	0	10	83
RTPS PP	50	50	67	33	55	90	21	10	21	0	0	0	55
Boys	67	67	83	63	64	87	71	41	76	18	0	12	84
Girls	88	85	91	82	83	100	67	67	63	11	0	7	81
Nat Average													

Reception data information relates to children passing the three core areas (Reading, Writing and Maths) and those who have passed all seven areas which is then a Good Level of Development (GLD) - PRIME
AREAS: Communication & Language, Physical, Personal & Social SPECIFC AREAS: Literacy, Maths, Knowledge & Understanding of the World, Expressive Arts & Design

• Phonics (Year1 & Y2) and Year 4's Multiplication Check (MTC) is just a percentage who have passed the standard set by the phonics or tables check.

• Year 2 assessments are based on teacher assessment and tests leading to children who have met the Expected Standard (or above) and those at Greater Depth (GDS)