

2023 School Improvement Plan Summary

Rendelsham Primary & Preschool

Goal	Targets	Challenge of Practice	Success Criteria
Increase student achievement in mathematics	2022: For all Year 3s to demonstrate higher than SEA in PAT testing For all year 4-6s to demonstrate a high level of growth as indicated in PAT-M testing	If we differentiate teaching and learning practice using the Australian Curriculum, then we will improve numeracy	<u>Foundation-</u> Identifies smaller collections within collections to 10, such as numbers represented in non-standard number configurations (e.g. recognises 7 dots represented in a non-standard configuration by perceptually subitising 4 and 3; represents numbers less than 10 using 5 and ten frames). <u>Year 1-</u> Uses knowledge of place value to order numbers represented as numerals within a range of zero to at least 100 (locates the number 21 on a number line between 20 and 22; re-orders a set of numerals from least to greatest) <u>Year 2-</u> Orders and flexibly renames three-digit numbers according to their place value (247 is 2 hundreds, 4 tens and 7 ones or 2 hundreds and 47 ones or 24 tens and 7 ones) <u>Year 3-</u> Represents, flexibly partitions and renames four-digit numbers into standard and non-standard place value partitions (e.g. uses grid paper to show the size of each digit in 2202, renames 5645 as 3645 and 2000 in order to subtract 1998) <u>Year 4-</u> Represents, compares, orders and interprets decimals up to 2 decimal places (e.g. constructs a number line to include decimal values between zero and one, interprets and compares measurements such as temperature or change in height) <u>Year 5-</u> Compares and orders decimals greater than one including those expressed to an unequal number of places (e.g. correctly orders the numbers 1.4, 1.375 and 2 from least to greatest) <u>Year 6-</u> Identifies that negative numbers are integers that represent both size and direction (e.g. uses a number line to represent, position and order negative numbers)
	2023: For all children in Year 5 to demonstrate a high level of growth in NAPLAN results		
	2024: For all year 5/6s to achieve an A in the area of mathematics		

31/03/2023

X 
Principal

X 
Education Director

X 
Governing Council Chair Person

