

2023 School Improvement Plan Summary

Highbury Primary School

Goals	Targets	Challenge of Practice	Success Criteria
<p>Numeracy Goal 1: To continue increasing the percentage of students achieving exceeding results in Numeracy NAPLAN and Mathematics.</p> <p>Numeracy Goal 2: To increasing the percentage of students achieving Developing and needing additional support to strong achievement in Numeracy NAPLAN and Mathematics.</p>	<p>2022: 37% of year 3 (23 of 63) students will achieve High Bands in numeracy 40% of year 5 (25 of 63) students will achieve High Bands in numeracy 26% of year 7 students (12 of 46) achieved High Bands in numeracy</p> <p>2023: 35% of year 3 students (19 of 56) will achieve exceeding results in numeracy 20% of year 5 students (13 of 60) will achieve exceeding results in numeracy 25% of year 7 students (15 of 60) will achieve exceeding results in numeracy</p> <p>2024: 37% of year 3 students will achieve exceeding results in numeracy 45% of year 5 students will achieve exceeding results in numeracy 45% of year 7 students will achieve exceeding results in numeracy</p>	<p>If teachers continue to explicitly teach mathematics using mathematical language and problem solving strategy encompassing Australian Curriculum content and proficiencies to design learning and teaching mathematics conceptually, then we will continue increasing the percentage of students achieving exceeding results in NAPLAN numeracy and Mathematics F-6</p>	<p>Students will demonstrate common language within problem solving of base 10 and written algorithms in mathematics.</p> <p>Students will be able to identify, communicate and apply mathematical concepts across other areas of study.</p> <p>Students will embed a whole school approach to problem solving.</p> <p>Students will confidently verbalise previous learning explaining their mathematical thinking</p>
<p>Reading Goal 1: To increase percentage of students in the exceeding band of achievement for each year level in NAPLAN reading</p>	<p>2022: 49% (28 of 55) year 3 students achieved High Bands in reading. 45% (20 of 43) of year 5 students achieved High bands in reading. 30% (14 of 44) of year 7 students achieved High bands in reading. 49% (31 of 63) of Year 1 achieved SEA in phonics</p> <p>2023: 55% of year 3 (31 of 56) students will receive results in exceeding band in. 50% of year 5 (34 of 67) students will receive results in exceeding band in 30% of year 7 (18 of 60) students will receive results in exceeding band in 70% (47 of 67) year 1 students will achieve SEA in phonics</p> <p>2024: 55% of year 3 (31 of 56) students will receive results in exceeding band in. 50% of year 5 (34 of 67) students will receive results in exceeding band in 30% of year 7 (18 of 60) students will receive results in exceeding band in 70% (47 of 67) year 1 students will achieve SEA in phonics</p>	<p>If we build teacher capacity in science of reading, with deep focus on synthetic phonics and oral reading, then we will increase the percentage of students achieving exceeding results in NAPLAN reading in F-6</p>	<p>Students will confidently read orally and understand what they are reading.</p> <p>Students will be able to identify, communicate and apply reading strategies across other areas of study.</p> <p>Students develop positive beliefs and attitudes towards oral fluency when reading texts explaining their understanding of strategies they implemented in developing their morphology.</p>

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Principal

Ngill

Education Director

X

Governing Council Chair Person

