2022 - 2024 **2023 School Improvement Plan Summary** Linden Park Primary School

Goals	Targets	Challenge of Practice	Succes
Goal 1: Maintain the number of students in achieving the Exceeding & Strong Proficiency Bands in the Literacy aspects.	HB Achievement: 2022 75% of year 3 students & 50 % of Year 5 students to achieve HB in NAPLAN Writing. Achieved 79% - Yr 3 & 53% - Yr 5s 85% of year 3 students and 66% of year 5 students) to achieve HB in NAPLAN Reading. Achieved 81% - Yr 3 & 67% - Yr 5s. HB Achievement: 2023 76% of year 3 students (114 out of 150 students) to achieve HB in NAPLAN Reading. 80% of year 3 students (129 out of 150 students) to achieve HB in NAPLAN Writing. 80% of year 5 students (129 out of 150 students) to achieve HB in NAPLAN Writing. 75% of students (86 out of 112 students) who achieved HB in year 3 will remain in HB in year 5 in NAPLAN Reading. HB Retention: 2023 77% of students (86 out of 112 students) who achieved HB in year 3 will remain in HB in year 5 in NAPLAN Reading. 67% of students (86 out of 112 students) who achieved HB in year 3 will remain in HB in year 5 in NAPLAN Reading. 2024 Year 1:The percentage of students achieving the benchmark in the Year 1 phonics test is maintained at 91%. Year 3 students will maintain their achievement in the proficiencies for each of the NAPLAN aspects: Reading: Exceeding 43.5.7% Strong- 67.35% Conventions of Language: Spelling: Exceeding 43.5.7% Strong- 49% Grammar & punctuation: Exceeding 27.2% Strong- 57.1% Year 5 students will maintain their achievement in the proficiencies for each of the NAPLAN aspects: Reading:	Challenge of Practice: We will implement the Teaching & Learning Cycle to explicitly teach reading and writing, with a focus on dialogic talk to maintain higher bands achievement.	Each studen allow for sel Each studen regulation a process. Each studen linguistic and Each studen spelling and their writing
Goal 2: Maintain the number of students in achieving the Exceeding & Strong Proficiency Bands Numeracy aspects.	Grammar & punctuation: Exceeding 41.3% Strong – 46.9% 2022 74% of year 3 students (111 out of 150 students) to achieve HB in NAPLAN 65.1% Yr 3s achieved in HBs 64% of year 3 students (96 out of 150 students) to achieve HB in NAPLAN 67% Yr 5s achieved in HBs HB Achievement 2023 70% of year 3 students (112 out of 150 students) to achieve HB in NAPLAN Numeracy. 65% of year 5 students (97 out of 150 students) to achieve HB in NAPLAN Numeracy. 65% of students (97 out of 150 students) to achieve HB in NAPLAN Numeracy. 84% of students (80 out of 96 students) who achieved HB in year 3 will remain in HB in year 5 in NAPLAN Numeracy. 2024 Year 3 Year 3 students will maintain their achievement in the proficiencies for each of the NAPLAN aspects: Numeracy: Exceeding - 42.2% Strong- 49.7% Year 5 Students will maintain their achievement in the proficiencies for each of the NAPLAN aspects:	Challenge of Practice: We explicitly teach mathematical concepts based upon a developmental continuum, then we will have a greater number of students achieving and retaining in higher bands mathematics	Each student strategies rel demonstrate proximal dev Each Early Ye the fundame Each student feedback on f understandin Progression a goals.
Goal 3: Whole school focus on inquiry learning and Enhanced PYP	Numeracy: Exceeding – 39.9% Strong- 49.7% 2022: Implement whole school delivery of the Enhanced PYP (Reception to Year 6). 2023: Develop on our school's LPPS International Baccalaureate Primary Years Program action plan. 2024: Improve our results for our 2024 evaluation compared with 2019. Target 26 or more commendations, 10 or less recommendations and 0 matters to be addressed.	Challenge of Practice: We empower students to have ownership and agency through individual voice, choice and visibility then students will have increased engagement in their learning.	Each student student actio planning sess Each student on learning. Each student tasks. Each student enhanced PY



Site Number: 0647

ess Criteria

ent will use provided models of stages of writing to self-assessment and personal goal setting.

ent will use metacognitive strategies such as selfand authorial identity to support their writing

ent will use metalanguage to articulate textual, and cultural knowledge in reading.

ent will be able to articulate the metalanguage of nd demonstrate proficiency in spelling as evident in ng.

ent will develop, apply and articulate number computation relative to their year level and/or current mastery, and te problem solving and reasoning strategies. *zone of evelopment.

Years student will demonstrate a deep understanding of nental concepts of number.

ent will receive regular, (unit by unit) explicit documented on their assessment, progress and have a clear ding of their next steps aligned to the Numeracy n and be able to identify and articulate their learning

ent will have an active voice and take action through tion committees, leadership roles and collaborative essions.

nt will use feedback, self and peer assessment to reflect g.

nt will contribute to curriculum planning and learning Government of South Australia nt will understand and use the essential elements of the

nt will understand and use the essential elements of the Department for Education PYP and share a common language of inquiry. 14/03/2024



DIRINO

Education Director



