

19 July 2022

Ref: DZPS/2022/0145

Dear Parent/ Guardian,

Updates on Academic Progress – Primary 3

Towards the end of each Term, there will be Reviews to keep you updated on the academic progress of your child/ward. For Terms 1 to 3, this will be in the form of Termly Reviews. In Term 4, there will be a Semestral Assessment.

The Termly Review 3 will be conducted towards the end of Term 3. The topics/units to be assessed for each subject and the dates are appended to this letter. Kindly note that students who are absent due to medical reasons must be covered by a medical certificate (MC). Students without an MC will not be awarded any marks for the Termly Review he/she is absent for.

Please complete the Acknowledgement Slip and have your child/ward return it to his/her Form Teacher by **Monday, 25 July 2022**.

As parent/ guardian, you may wish to support your child/ward by encouraging and affirming him/her on the progress made, discuss his/her strengths and interests based on various school activities and experiences, and plan together to develop him/her in both academic and non-academic domains.

Thank you.

Yours sincerely,



MDM NG BOON SHUEN
LEAD TEACHER / CHINESE LANGUAGE



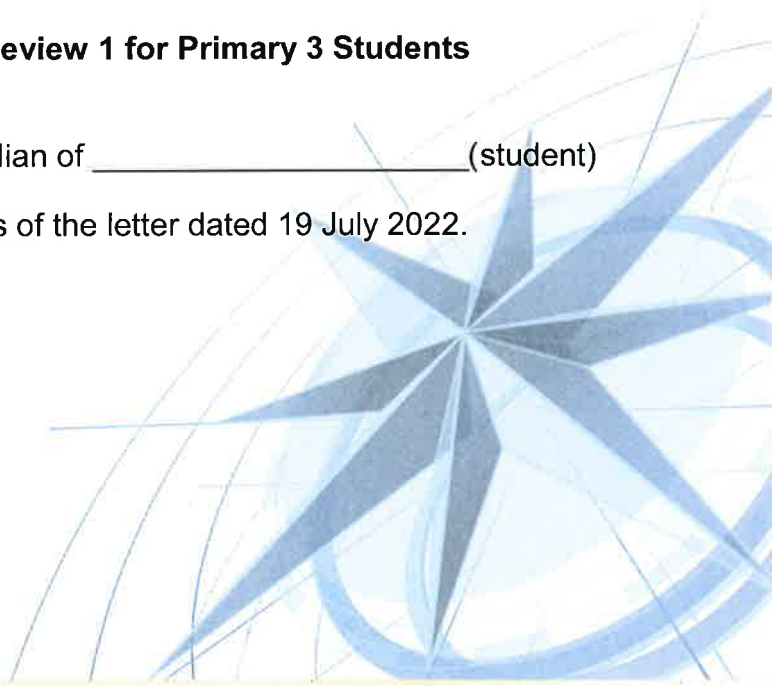
MRS BOEY-LIM SEOW KHIM
VICE-PRINCIPAL

Acknowledgement Slip – Termly Review 1 for Primary 3 Students

I, _____, parent/ guardian of _____ (student)
of Primary 3- __ (class), have read the contents of the letter dated 19 July 2022.

Signature: _____

Date: _____



Primary 3 Termly Review 3

Subject / Dates	Units/Topics to be tested and Format
<u>English Language</u> Week 8 19 August (Friday)	Continuous Writing
<u>Mathematics</u> Week 10 29 August (Monday)	MCQ and Structured Questions <ul style="list-style-type: none">• Measurements : Length, Mass and Volume• Graphs• Fractions• Money
<u>Mother Tongue Languages</u> Week 9 22 August (Monday)	Composition based on a given picture with helping words
<u>Science</u> Week 9 26 August (Friday)	MCQ and Open-Ended Questions <ul style="list-style-type: none">• Diversity - Exploring Materials• Interactions - Magnets and Their Characteristics <i>(Note: 'Making Magnets' is <u>not</u> tested)</i>