



HOME-BASED LEARNING

P6 MATHEMATICS TASK SHEET

22 APRIL 2026

*A clean heart create for me, God:
renew within me a steadfast spirit.
Psalm 51:10*

P6 Mathematics/Foundation Mathematics: 12.00pm – 1.00pm

GROUP A1	GROUP A2	GROUP A3
<p>Topics Whole Numbers, Fractions, Ratio, Percentage, Rate, Geometry and Volume</p> <p>Learning Outcomes To revise P5 and P6 units in preparation for Term 2 Review</p> <p>Online Google Meet (login at 12.00pm) to discuss questions from Math Whiz Worksheets 4 and 5</p> <p>Offline To complete Math Whiz Worksheets 6 and 8</p>	<p>Topic Whole Numbers, Fractions, Ratio, Percentage, Rate and Geometry</p> <p>Learning Outcomes Revision of topics through Review 2 corrections.</p> <p>Online Google Meet (login at 12.00pm)</p> <p>Offline Review 2 (Pg 89 to 98)</p>	<p>Topics Whole Numbers, Fractions, Ratio, Percentage, Rate and Geometry Revision</p> <p>Learning Outcomes Revision of topics through Review 2 corrections.</p> <p>Online Google Meet (login at 12.00pm)</p> <p>Offline Review 2 (Pg 89 to 98)</p>
GROUP A4	GROUP A5	GROUP A6
<p>Topic Revision</p> <p>Learning Outcomes To review heuristics and problem-solving skills through the Practice Paper (Paper 2) Corrections</p> <p>Online Google Meet (login at 12.00pm)</p> <p>Offline -</p>	<p>Topics Whole Numbers, Fractions, Ratio, Percentage, Geometry and Volume</p> <p>Learning Outcomes To revise P5 and P6 topics in preparation for Term 2 Review</p> <p>Online Google Meet (login at 12.00pm) to discuss questions in Math Whiz Worksheet 6</p> <p>Offline To complete Math Whiz Worksheets 7 and 8</p>	<p>Topics Geometry & Circles</p> <p>Learning Outcomes To review topics: Geometrical figures and Circles to reinforce understanding</p> <p>Online Google Meet (login at 12.00pm) to discuss concepts on Geometry & Circles & common mistakes</p> <p>Offline To complete Revision worksheet</p>

GROUP A7	GROUP A8	GROUP A9
<p>Topic Spatial Visualisation</p> <p>Learning Outcomes To be able to apply visualisation skills to answer non-routine spatial visualisation questions</p> <p>Online Google Meet (login at 12.00pm) to discuss questions from Spatial Visualisation Supplementary Worksheet (Q2, Q4, Q7)</p> <p>Offline To complete Spatial Visualisation Supplementary Worksheet (Q1, Q3, Q5 and Q6)</p>	<p>Topic How to answer “True-False-Not Possible To Tell”-type Questions</p> <p>Learning Outcomes To be able to answer “True-False-Not Possible To Tell”-type Questions</p> <p>Online Google Meet (login at 12.00pm) to discuss questions from Supplementary Worksheets (Q2, Q3, Q4, Q5 & Q7)</p> <p>Offline To complete Supplementary Worksheets Q9 – Q12</p>	<p>Topic Circles Revision</p> <p>Learning Outcomes To review application of circles to reinforce understanding</p> <p>Online Google Meet (login at 12.00pm) to discuss questions from HOT Circles</p> <p>Offline To complete P6 HOT Circles</p>
FOUNDATION MATH		
<p>Topics Revision (mixed topics)</p> <p>Learning Outcomes To revise topics in preparation for Term 2 Review</p> <p>Online Google Meet (login at 12.00pm) to review work done in Practice Book 6A Review 5 (p117-119)</p> <p>Offline To complete Revision Worksheet (mixed topics) on Paper 1 Short-Answer Questions</p>		