| PRIMARY 4 | PRIMARY 5 (SMA) | PRIMARY 6 (SMA) |
|---|---|---|
| **TOPICAL WORKSHEETS**<br><br>4A – 1: Numbers to 100 000<br>4A – 2: Factors and Multiples<br>4A – 3: Four Operations of Whole Numbers<br>4A – 4: Tables and Line Graphs<br>4A – 5: Fractions (I)<br>4A – 6: Fractions (II)<br>4A – 7: Angles<br>4A – 8: Rectangles & Squares<br>4B – 9: Decimals<br>4B – 10: The Four Operations of Decimals<br>4B – 11: Pie Chart<br>4B – 12: Area & Perimeter<br>4B – 13: Nets 4B –<br>14: Symmetry | **TOPICAL WORKSHEETS**<br><br>5A – 1: Whole Numbers to 10 million<br>5A – 2: Four Operations of Whole Numbers<br>5A – 3: Fractions and Division<br>5A – 4: Operations of Fractions<br>5A – 5: Area of Triangles<br>5A – 6: Volume<br>5B – 7: Decimals<br>5B – 8: Rate<br>5B – 9: Percentage<br>5B – 10: Angles<br>5B – 11: Properties of Triangles<br>5B – 12: Parallelogram, Rhombus & Trapezium | **TOPICAL WORKSHEETS**<br><br>6-1: Fractions<br>6-2: Ratio<br>6-3: Percentage<br>6-4: Angles in Geometric Figures<br>6-5: Circles<br>6-6: Volumes in cube and cuboids<br>6-7: Average<br>6-8: Algebra |
| **HEURISTICS WORKSHEETS / CONCEPT BASED WORKSHEETS / MATH JOURNALS (MATH NOTEBOOK) / PRACTICE PAPERS / P6 PSLE (TOPICAL/YEARLY PAPERS)** |||

*P5 SMA and FMA are 2021 new Math syllabus.*

| PRIMARY 5 (FMA) | PRIMARY 6 (FMA) |
|---|---|
| **TOPICAL WORKSHEETS**<br><br>5A – 1: Number to 10 million (P5)<br>5A – 2: Four Operations of Whole Numbers (P5)<br>5A – 3: Factors and Multiples (P4)<br>5A – 4: Fraction as Part of a Whole (P4)<br>5A – 5: Time (P3)<br>5A – 6: Angles (P4)<br>5A – 7: Perpendicular and Parallel Lines (P4)<br>5A – 8: Rectangles and Squares (P4)<br>5A – 9: Mixed Numbers and Improper Fractions (P4)<br>5B – 1: Multiplication of Fractions (P5)<br>5B – 2: Decimals (P5)<br>5B – 3: Four Operations of Decimals (P5)<br>5B – 4: Rate (P5)<br>5B – 5: Area and Perimeter (P4) 5B<br>– 6: Tables and Graphs (P4) | **TOPICAL WORKSHEETS**<br><br>6A-1: Fractions<br>6A-2: Decimal<br>6A-3: Percentage<br>6A-4: Average<br>6A-5: Volume<br>6B-6: Pie chart<br>6B-7: Area of Triangle<br>6B-8: Properties of Triangles<br>6B-9: Angles in Triangles, Squares and Rectangles |
| **HEURISTICS WORKSHEETS / CONCEPT BASED WORKSHEETS / MATH JOURNALS (MATH NOTEBOOK) / PRACTICE PAPERS / P6 PSLE (TOPICAL/YEARLY PAPERS)** ||

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