

Grade 6 Term 2, Mathematics Work Programme

Dear Parents

In case of extension of the mid-term break, this is the programme of the contingent work for learners do complete in the first four weeks of the Term 2.

The activities refer to the textbook Platinum Mathematics Gr6, extracts of which are here attached, and of the DBE Maths workbook, which learners should have it at home. In case they do not have it, copy of the relevant pages is also here attached.

Kind regards,

Mrs Chen

| Grade 6 - Mathematics 2020 | | | | |
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| <i>Date</i> | | <i>Activity</i> | <i>Resource (in attachment)</i> | <i>Signature of completion</i> |
| Term 2 Week 1 | from 14/04/2020 to 17/04/2020 | <ul style="list-style-type: none"> • Daily Week 1 Mental Maths • Whole numbers: Pt p. 62-63, Ex. 9.1, 9.2 and 9.3. Complete all questions. • Multiplication: factors and multiples, Pt p. 64 Ex 10.1. Complete all questions. • Multiplication using the distributive property, DBE workbook, pp. 86, 87, 88. | <ul style="list-style-type: none"> • Mental Maths programme • Textbook • DBE workbook | |
| Term 2 Week 2 | from 20/04/2020 to 24/04/2020 | <ul style="list-style-type: none"> • Daily Week 2 Mental Maths • Multiplication: estimate the answer, use the column method, Pt, pp. 66 – 67 (+ challenge if you want to) • More practice with multiplication: DBE p. 91 Task 3, p. 92-93, all the tasks. • Study the 3D objects and create a 3D object, Pt. pp. 70-71, Ex. 11.1 | <ul style="list-style-type: none"> • Mental Maths programme • Textbook • DBE workbook | |
| Term 2 Week 3 | from 28/04/2020 to 30/04/2020 | <ul style="list-style-type: none"> • Daily Week 3 Mental Maths • Describe, sort, compare 3D objects, Pt p. 73-74, Ex. 11.3, 11.4. Complete all questions. • Identify, name, sort 3D objects: DBE pp. 94-95 • Describe 3D objects: DBE pp. 96 – 97. • Describe patterns, DBE pp. 98 – 99. | <ul style="list-style-type: none"> • Mental Maths programme • Textbook • DBE workbook • Homework programme | |
| Term 2 Week 4 | from 04/05/2020 to 08/05/2020 | <ul style="list-style-type: none"> • Daily Week 4 Mental Maths • More practice on describing patterns: DBE PP. 100-101. • Patterns on tables, DBE pp. 102 – 103. • Patterns and rules, Pt, pp. 79 and 82 (select some tasks to do) • Reflection symmetry, DBE pp. 104 – 107. • Line of symmetry and rotation symmetry, Pt. pp. 84 – 87. | <ul style="list-style-type: none"> • Mental Maths programme • Textbook • DBE workbook • Homework programme | |