

## Grade 3 Fortnightly Plan

### Mission

We, in partnership with all stakeholders, ensure that students achieve the highest standards of intellectual, personal and ethical excellence by instilling the core values and skills of the 21st Century and inspiring life-long learning in a caring, collaborative educational atmosphere, and prepare every student for higher education and career pathways as responsible citizens within the global community.

From: October 28 to November 8, 2018

SUBJECT	TOPICS/FOCUS	HOMEWORK	QUIZZES/TESTS
ENGLISH	Week 1: <b>Focus Story:</b> Jack Draws a Beanstalk Journeys Textbook pages 266-268 <b>Vocabulary:</b> illustrate, sketch, scribble, grab <b>Phonics/Spelling:</b> Three-Letter Clusters three, spring, scream, throw, string, spray, strong, scratch, think, straight Reader's Notebook pages 88 and 97 <b>Language:</b> Verb Tenses Reader's Notebook pages 86 and 87 <b>Writing:</b> Dialogue ( <b>continued</b> )	Week 1: No homework this week.	Week 1: <b>Spelling Test</b> on Thursday, November 1, 2018 Study the words below. three, spring, scream, throw, string, spray, strong, scratch, think, straight <b>Listening Test</b> on Thursday, November 1, 2018
	Week 2: <b>Focus Text:</b> Bridges Journeys Textbook pages 154-156 <b>Vocabulary:</b> bridge, arch, beam, suspension <b>Phonics/Spelling:</b> Long i Spellings sight, pie, mind, tie, pilot, lie, tight, blind, fight, silent Reader's Notebook pages 60 and 69 <b>Language:</b> Verb Tenses ( <b>continued</b> ) Reader's Notebook pages 86 and 87 <b>Writing:</b> Picture Story	Week 2: Do <b>Extra Reading Homework 2</b> in your <u>English Booklet</u> - <b>Nichole's Summer Vacation</b> <b>Due on Monday, November 5, 2018</b>	Week 2: <b>Critical Thinking Test</b> on Thursday, November 8, 2018 (No preparation needed.)
SCIENCE	Week 1: <b>UNIT 3: PLANTS and ANIMALS</b> <b>Lesson 1, "What Are Some Plant Life Cycles?"</b> <b>Day 1:</b> "Small Wonders", pages 94-95 <b>Day 2:</b> "More and More Spores and Cones", pages 96-97 <b>Lesson 2, "What Are Some Animal Life Cycles?"</b> <b>Day 3:</b> "Life Cycles of Lynx and Ostrich", pages 102-103	Week 1: ❖ <b>Some students didn't submit their HW no. 1, please be reminded that Homework carries marks. Kindly remind your child to submit the file as soon as possible.</b>	Week 1: <b>NO TEST THIS WEEK!</b>

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	<b>Week 2:</b> <b>UNIT 3: Lesson 2, "What Are Some Animal Life Cycles?"</b> <b>Day 1:</b> "Frog Life Cycle", pages 104-105 <b>Day 2:</b> "Insect Life Cycle", pages 106-107 <b>Day 3:</b> Critical Thinking Quiz and Self-Regulation	<b>Week 2:</b> ❖ <b>Homework No. 2 (Yellow File)</b> is due on or before November 14, 2018. ❖ <b>Bring 4 small-sized paper plates, glue, scissor and colored pencils.</b> ❖ <b>Revise well</b> for the Critical Thinking Quiz	<b>Week 2:</b> <b>Portions for the Quiz:</b> ❖ Unit 2, Lesson 1 and 3 <b>Schedule of Critical Thinking Quiz:</b> <table border="1"> <thead> <tr> <th>DATE</th> <th>CLASSES</th> </tr> </thead> <tbody> <tr> <td>Nov. 12, Monday</td> <td>3A, 3B, 3C, 3D</td> </tr> <tr> <td>Nov. 13, Tuesday</td> <td>3E, 3F</td> </tr> </tbody> </table>	DATE	CLASSES	Nov. 12, Monday	3A, 3B, 3C, 3D	Nov. 13, Tuesday	3E, 3F
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Nov. 12, Monday	3A, 3B, 3C, 3D								
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<b>LIFE SKILLS</b>	Week 1: <b>UNIT 2: MY FEELINGS</b> <b>"Sam's Tall Tower", pages 17-18</b>	Week 1:	Week 1:						
	Week 2: <b>UNIT 2: MY FEELINGS</b> <b>"Feeling Frustrated", page 19</b>	Week 2: <b>Kindly bring the following:</b> ❖ Your picture ❖ A4 size Colored paper ❖ Glue ❖ Colored pencils	Week 2: -						
<b>MATH</b>	Week 1: Lesson 3.5 Model Arrays Lesson 3.6 Commutative property of multiplication Lesson 3.7 Multiply with 1 and 0 Lesson 4.1 Multiply with 2 and 4 Lesson 4.2 Multiply with 5 and 10	Week 1: Homework to be submitted on Sunday 4-Nov-18 Lesson 3.2 page 51 Lesson 3.3 page 53 Lesson 3.4 Questions 2, 3 and 4 only Page 55	Week 1: No Test						
	Week 2: Lesson 4.3 Multiply with 3 and 6 Lesson 4.5 Multiply with 7 Lesson 4.6 Associative property of multiplication Lesson 4.7 Pattern on the multiplication Table Lesson 4.8 Multiply with 8	Week 2: Homework to be submitted on Sunday 11-Nov-18 Lesson 3.5 page 57 Lesson 3.6 page 58 Lesson 3.7 page 59	Week 2: PROJECT 1 Date of Submission: 4 November 2018 Topic: Data handling Worksheet given						
<b>COMPUTER</b>	Week 1: Chapter 2: The computer System 2.3 Types of computer. Pages (14/15)	No H.W Please Bring your Computer file and Book during computer class Please complete your file Thank You	Week 1: -						

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	Week 2: Chapter 2: The computer Hardware 2.4 Input Device (The Mouse/The Keyboard) Pages (15/16)	No H.W Please Bring your Computer file and Book during computer class Please complete your file Thank You	Week 2: -
<b>UCMAS</b>	<ul style="list-style-type: none"> <li>Week 1:</li> <li>UCMAS Activities</li> <li>Elementary A, Book-A. abacus calculation (BIG FRIENDS) (-9= -10+1). PAGE 3.</li> <li>BASIC, check the first page of the book for the classwork.</li> </ul>	<b>Week 1:</b> <ul style="list-style-type: none"> <li>Elementary A, book A abacus calculation PAGE 4</li> </ul> <b>Basic, check the first page of the book for the homework.</b> <b>Please bring your books and your abacus every UCMAS class</b> <b>Homework submission is due one week after the given date</b>	Week 1: -
	Week 2: <ul style="list-style-type: none"> <li>UCMAS Activities</li> <li>Elementary A, Book-A. abacus calculation (BIG FRIENDS) (-8= -10+2). PAGE 5.</li> <li>BASIC, check the first page of the book for the classwork.</li> </ul>	Week 2: <ul style="list-style-type: none"> <li>Elementary A, Book- A abacus calculation PAGE 6.</li> </ul> <b>Basic level, please check the first page of the book for the homework.</b> Please bring your books and your abacus every UCMAS class <b>Homework submission is due one week after the given date.</b>	Week 2: -
<b>ART</b>	Week 1: Handicraft	Week 1: 3 metal box or plastic, glue, decoration materials, Glitter Sheet or Felt Square, cutter.	Week 1: -
	Week 2: Handicraft – Continue the work	Week 2: 3 metal box or plastic, glue, decoration materials, Glitter Sheet or Felt Square, cutter.	Week 2: -

<b>Questions?</b> Ask our Counselors during office hours at <b>7:00 AM to 2:30 PM</b> Call <b>1759-5252</b> and dial their extensions:	<b>1020:</b> Grade 1	<b>1023:</b> Grade 4-6
	<b>1021:</b> Grade 2	<b>1024:</b> Grade 7-12
	<b>1022:</b> Grade 3	<b>1012:</b> Support & Guidance

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