

E-Learning and Home-Based Learning Week Primary 1

Asknlearn website: <http://lms.asknlearn.com/BRPS>

Date: 19 October 2015 (Monday) : e-Learning

English	Mathematics	Mother Tongue	Estimated Time Taken
<ol style="list-style-type: none"> 1. Login to Asknlearn portal via https://lms.asknlearn.com/BRPS/logon_new.aspx 2. Click on English (Thematic) for Primary 1 3. Under TOPIC, scroll down to look for STELLAR and click on it 4. Scroll down to the topic, <i>I Want My Mum</i> and attempt the various exercises 	<ol style="list-style-type: none"> 1. Log in to BRPS e-learning portal, ASKnLearn via http://lms.asknlearn.com/BRPS/ 2. Click on “Content” then “Math (2013)” 3. Click on the topic “Multiplication” <ol style="list-style-type: none"> a) Under the section “Adding the Same number” <ul style="list-style-type: none"> -Click and view the video lesson, Let’s learn: Adding Same number b) Under the section “Making Multiplication stories” <ul style="list-style-type: none"> -Click and view the video lesson, Let’s learn: Making Multiplication Stories c) Under the section “Solving word problems: Multiplication” <ul style="list-style-type: none"> -Click and view the video lesson, Let’s learn: Solving word problems 	<p><u>Chinese Language</u> <u>Log in to Asknlearn website.</u> https://lms.asknlearn.com/BRPS/logon_new.aspx</p> <p><u>Click on “Task”.</u> <u>Finish the exercises under “P1 Home Based Learning 1 (Haze 2015)”.</u></p> <p><u>Malay Language</u></p> <ul style="list-style-type: none"> • Login to Asknlearn portal via http://lms.asknlearn.com/BRPS/ • Click on “Tinta Tunas” in edumall Resources. <p><u>Task:</u></p> <ul style="list-style-type: none"> • Click on “Permainan Bahasa”. • Complete at least 3 Malay vocabulary games. <p><u>Tamil Language</u> <u>Type in the following link:</u></p>	3

	<p>d) Under the section "Revision" -Click on Revision Quiz 1 and complete the quiz. -Click on Revision Quiz 2 and complete the quiz.</p>	<p>https://sangamam.moe.edu.sg/tamilosai <u>Language activities</u></p>	
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Date: 20 October 2015 (Tuesday)

English	Mathematics	Mother Tongue	Estimated Time Taken
Complete Revision Paper 1	Revise 1B Unit 5 – Time 1. Refer to Shaping Maths Coursebook 1B. 2. Read through pages 84 to 89. 3. Try doing the exercises in the coursebook, if any. 4. Practice: Complete pages 145 and 146 of Shaping Maths Activity Book 1B.	<u>MALAY LANGUAGE</u> Complete “Lembaran Latihan 1” <u>CHINESE LANGUAGE</u> Complete HBL Worksheet 1 <u>TAMIL LANGUAGE</u> Complete Ex 1	3 hours

Date : 21 October 2015 (Wednesday)

English	Mathematics	Mother Tongue	Estimated Time Taken
Complete Revision Paper 2	Revise 1B Unit 6 – Money 1. Refer to Shaping Maths Coursebook 1B. 2. Read through pages 92 to 99. 3. Try doing the exercises in the coursebook, if any. 4. Practice: Complete pages 147, 151 and 152 of Shaping Maths Activity Book 1B.	<u>MALAY LANGUAGE</u> Complete “Lembaran Latihan 2” <u>CHINESE LANGUAGE</u> Complete HBL Worksheet 2 <u>TAMIL LANGUAGE</u> Complete Ex 2	3 hours

Date: 22 October 2015 (Thursday)

English	Mathematics	Mother Tongue	Estimated Time Taken
Complete Revision Paper 3	Revise 1B Unit 6 – Money 1. Refer to Shaping Maths Coursebook 1B. 2. Read through pages 100 to 105. 3. Try doing the exercises in the coursebook, if any. 4. Practice: Complete pages 148 and 149 of Shaping Maths Activity Book 1B.	<u>MALAY LANGUAGE</u> Complete “Lembaran Latihan 3” <u>CHINESE LANGUAGE</u> Complete HBL Worksheet 3 <u>TAMIL LANGUAGE</u> Complete Ex 3	3 hours

E-Learning and Home-Based Learning Week Primary 2

Asknlearn website: <http://lms.asknlearn.com/BRPS>

Date: 19 October 2015 (Monday) – e-Learning

English	Mathematics	Mother Tongue	Estimated Total Hours
<ul style="list-style-type: none"> ● Login to Asknlearn portal via http://lms.asknlearn.com/BRPS/ ● Click on “P2 English (Skills-based)” <p>Task 1:</p> <ul style="list-style-type: none"> ● Click on “Reading”. ● Complete the Comprehension MCQ “Emily’s Cosy Home” and “The Determined Snail”. <p>Task 2:</p> <ul style="list-style-type: none"> ● Click on “Stellar”. ● Look for “Beware of The Cat”. View the 4 lessons under “Useful Links”. ● Complete “Pronouns Activity 1” and “Collective Nouns of People”. 	<ul style="list-style-type: none"> ● Login to Asknlearn portal via http://lms.asknlearn.com/BRPS/ ● Click on “My Tasks” ● Click on “E-Learning for 19 October” 	<p><u>Tamil Language</u> Pupils go BRPS website, Tamil Website “Sangamam” Engum TAMILosai Exercise</p> <p><u>Chinese Language</u> 1、登陆 ASKnLearn——>Content——>P2——>华文 (小二华文课程) 2、完成以下任务： (1) 买东西学拼音 (第 13 课到第 15 课) (2) 认字摩天轮 (第 13 课到第 15 课) (3) 词语跷跷板 (第 13 课到第 15 课)</p> <p><u>Malay Language</u></p> <ul style="list-style-type: none"> ● Login to Asknlearn portal via http://lms.asknlearn.com/BRPS/ ● Click on “P2 Bahasa Melayu” <p>Task 1:</p> <ul style="list-style-type: none"> ● Click on “Bacaan”. ● Complete all the exercises. 	3

		<u>Task 2:</u> <ul style="list-style-type: none"> Click on “Penulisan”. Complete all the exercises. 	
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Date: 20 October 2015 (Tuesday)

English	Mathematics	Mother Tongue	Estimated Total Hours
SA2 Practice Paper 2014 <ul style="list-style-type: none"> Complete Section D (Grammar MCQ), E (Vocab MCQ) and F (Grammar Cloze) 	Practice Paper 1: Section A and B	<p><u>Chinese Language:</u></p> <p>练习一</p> <p><u>Tamil Language:</u></p> <p>Complete Worksheet on grammar MCQ.</p> <p><u>Malay Language:</u></p> <p>Pupils are required to answer ALL questions in the practice paper -Tugasan 2 provided.</p>	3

Date: 21 October 2015 (Wednesday)

English	Mathematics	Mother Tongue	Estimated Total Hours
<p>SA2 Practice Paper 2014</p> <ul style="list-style-type: none">• Complete Section G (Vocab Cloze) and H (Word Order)	<p>Practice Paper 1: Section C Practice Paper 2: Section A</p>	<p><u>Chinese Language:</u> 练习二</p> <p><u>Tamil Language:</u> Grammar worksheet</p> <p><u>Malay Language:</u> Pupils are required to answer ALL questions in the practice paper -Tugasan 3 provided.</p>	<p>3</p>

Date: 22 October 2015 (Thursday)

English	Mathematics	Mother Tongue	Estimated Total Hours
<p>SA2 Practice Paper 2014</p> <ul style="list-style-type: none">Complete Section I (Punctuation) and J (Comprehension)	<p>Practice Paper 2: Section B and C</p>	<p><u>Chinese Language</u></p> <p>练习三</p> <p><u>Tamil Language</u></p> <p>Grammar Worksheet</p> <p><u>Malay Language</u></p> <p>Pupils are required to answer ALL questions in the practice paper - Tugasan 4 provided.</p>	<p>3</p>

E-Learning and Home-Based Learning Week

Primary 3

Asknlearn website: <http://lms.asknlearn.com/BRPS>

Date: 19 October 2015 (Monday) e-Learning

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
<p>1. Login to AsknLearn 2. Click on “Content”. 3. Click on “Primary 3”. 4. Click on “English (Skills-based)”.</p> <p>5. Click on “STELLAR”, and then “GRAMMAR”,</p> <p>6. Do the following (Look under “Activities” or “Useful Links”):</p> <p>Task 1 Complete “Pronouns as Subjects”</p> <p>Task 2 Complete Hot Quiz on “Pronouns”</p> <p>Task 3 Complete Grammar Activity on “Singular or Plural Nouns”</p>	<p>Activities based on the Math topics pupils have learnt.</p> <p>1. Login to BRPS e-learning portal, ASKnLearn via: http://lms.asknlearn.com/BRPS/</p> <p>2. Click on “Content”</p> <p>3. Click on “Math(new)”</p> <p>4. Click on Topics</p> <p>5. View lessons on <u>Solving Word Problems 2: Multiplication and Division</u></p> <ul style="list-style-type: none"> • Multiplication: One-step Word Problems • Multiplication: Two-step Word Problems • Division: One-step Word 	<p>1. Login to Login to BRPS e-learning portal, ASKnLearn via: http://lms.asknlearn.com/BRPS/</p> <p>2. Click on ‘ Lower Block Science’</p> <p>3. Click on ‘Diversity: Materials’</p> <p>4. Complete the following tasks:</p> <p>a. Revision</p> <p>>Quiz- Introduction to materials</p> <p>>Quiz- Diversity of materials</p> <p>>Lower block topical revision – Diversity test 5: Materials (Paper 1)</p>	<p><u>Chinese Language</u></p> <p>A. Read aloud Chinese Textbook online http://xuele.moe.edu.sg/xuele/slot/u107/index1.html Read and revise the following chapters: 1. 第十一课《小男孩和樱桃树》 2. 第十二课《称赞》 3. 第十三课《看电视》</p> <p>B. Learn from Asknlearn website</p> <p>1. Log in to AsknLearn website (http://lms.asknlearn.com/BRPS/)</p> <p>2. Click on “Content” → “华文” → “小三华文”</p> <p>3. Complete: 第十一课至第十三课 (A) 辨字测验 (B) 选择正确的词语</p> <p><u>Tamil Language</u></p> <p>1. Login to Asknlearn Portal. 2. Complete tasks assigned.</p> <p><u>Malay Language</u></p> <ul style="list-style-type: none"> • Login to Asknlearn portal via http://lms.asknlearn.com/BRPS/ • Click on “P3 Bahasa Melayu” 	

<p>7. Return to the main screen and click on "PRACTICE"</p> <p>8. Do the following: Task 4 Complete Visual Text Comprehension Practice 1</p>	<p>Problems</p> <ul style="list-style-type: none"> • Division: Two-step Word Problems • Revision <p><u>Length, Mass and Volume</u> Solving Word Problems: Length, Mass and Volume</p>	<p>>Lower block topical revision – Diversity test 5: Materials (Paper 2)</p>	<p><u>Task 1:</u></p> <ul style="list-style-type: none"> • Click on "Penulisan". • Complete all the exercises. <p><u>Task 2:</u></p> <ul style="list-style-type: none"> • Click on "Penggunaan Bahasa". • Complete all the exercises. 	
				4 hours

Date: 20 October 2015 (Tuesday)

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
Complete Topical Revision Worksheet 1 ,	Complete Math SA2 Practice Paper 2 (Section A and B)	Complete Science Practice Paper 1 (Section A)	<u>Chinese Language:</u> - Complete WS 1 <u>Malay Language:</u> Pupils are required to answer ALL questions in the practice paper - Tugasan 2 provided. <u>Tamil Language:</u> - Complete HBL Worksheet 1.	
				4 hours

Date: 21 October 2015 (Wednesday)

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
<p>Complete Composition Writing on foolscap paper. Write about 100-120 based on the pictures given in the worksheet.</p>	<p>Complete Math SA2</p> <ul style="list-style-type: none"> • Practice Paper 2 (Section C) • Practice Paper 3 (Section A) 	<p>Complete Science Practice Paper 1 (Section B)</p>	<p><u>Chinese Language:</u></p> <p>- Complete WS 2</p> <p><u>Malay Language:</u></p> <p>Pupils are required to answer ALL questions in the practice paper - Tugasan 3 provided.</p> <p><u>Tamil Language:</u></p> <p>- Complete HBL Worksheet 2.</p>	
				4 hours

Date: 22 October 2015 (Thursday)

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
Complete Topical Revision Worksheet 2	Complete Math SA2 <ul style="list-style-type: none">Practice Paper 3 (Section B and C)	Complete Science Practice Paper 2	<u>Chinese Language:</u> - Complete WS 3 <u>Malay Language:</u> Pupils are required to answer ALL questions in the practice paper - Tugasan 4 provided. <u>Tamil Language:</u> - Complete HBL Worksheet 3.	
				4 hours

E-Learning and Home-Based Learning Week Primary 4

Asknlearn website: <http://lms.asknlearn.com/BRPS>

Date: 19 October 2015 (Monday) e-Learning

English	Mathematics	Science	Mother Tongue
<p>Log into AsknLearn and proceed to</p> <ol style="list-style-type: none"> 1. Content 2. Primary 4 3. English (Thematic) 4. Go through all listed Topics 5. Attempt all the components including: <ul style="list-style-type: none"> → Listening and Speaking → Reading Comprehension → Grammar & Language 	<p><u>Fractions:</u></p> <ol style="list-style-type: none"> 1. Log into AsknLearn - Content - Primary 4 2. Go to Math (new) - click on "Content Selection" 3. Click on "Fractions" - Click on "Adding and Subtracting Fractions" - Watch lesson "Let's Learn: Adding and Subtracting Fractions" to recap concepts 4. Click on "Adding and Subtracting Fractions" - Click on "Revision Quiz (2)" - Complete quiz 5. Click on "Fractions" - Click on "Fraction of a Set" - Watch lesson "Let's Learn: Fraction of a Set" to recap concepts 6. Click on "Fraction of a Set" - Click on "What's the Fraction? (1)" - Complete quiz 	<p>Heat and temperature:</p> <ol style="list-style-type: none"> 1. Log in to BRPS e-learning portal, ASKnLearn via http://lms.asknlearn.com/BRPS/ 2. Click on "Content" and then "Lower block science". 3. Scroll down under Topics and Click on "Energy: About heat and temperature". 4. Click on "Misconception – Heat (Enrichment)" to learn about some misconceptions. 5. Click on "Misconception – Temperature and thermometer (Enrichment)" to learn about some misconceptions. 6. Click on "Revision" to and complete the quiz on heat. 	<p><u>Tamil Language</u></p> <ol style="list-style-type: none"> 1. Login to IMTL Portal (imtl.sg). 2. Complete tasks assigned. <p><u>Malay Language</u></p> <ol style="list-style-type: none"> 1. Log in to the Mekar online website- http://tinta.moe.edu.sg/mekar/slot/u112/ML/index.html 2. Students will have to click on Latihan Interaktif. 3. They will have to do the exercise on the topic of karangan 1 <p><u>Chinese Language</u></p> <p>-登入“AsknLearn”,点击“HOME”,选择“Content—P4 小四华文单元练习”,登录后, 左边栏目“TOPIC”选择:</p> <p>(1) 第十二课: 第三只手 完成: 辨字测验 和 选择正确的词语</p> <p>(2) 第十三课: 第一次参加马来人婚礼 完成: 辨字测验 和 选择正确的词语</p> <p>(3) 第十四课: 不一样的快餐店 完成: 辨字测验 和 选择正确的词语</p>
<p>Estimated Total Hours ⇨ 4 hours</p>			

Date: 20 October 2015 (Tuesday)

English	Mathematics	Science	Mother Tongue
<p>Review all assignments* done in Term 2</p> <p>* These would include ✓ STELLAR Units ✓ Practice Papers</p>	<p><u>Perpendicular & Parallel Lines:</u> 1) Log into AsknLearn → Content → Primary 4 2) Go to Math (new) → click on “Content Selection” 3) Click on “Perpendicular and Parallel Lines” → Click on “Drawing Parallel Lines” → Click on “Perpendicular and Parallel Lines” → Complete quiz</p> <p><u>Squares & Rectangles:</u> 4) Click on “Squares and Rectangles” → Click on “More on Squares and Rectangles” → Click on “Revision Quiz” → Complete quiz</p>	<p>Your amazing body as a system:</p> <p>→ Learn concept spelling list on “Your amazing body as a system”.</p> <p>→ Test yourself using the fill-in-the-blanks worksheet of the same topic.</p>	<p><u>Chinese Language</u> 一完成考前练习（1）。</p> <p><u>Malay Language</u> 1. Log in to the Mekar online website- http://tinta.moe.edu.sg/mekar/slot/u112/ML/index.html 2. Students will have to click on D4 (Darjah 4) and then select (4B). 3. They will have to do the exercise on the topic- Legenda (Unit 8).</p> <p><u>Tamil Language</u> 1. Complete Tamil Revision Paper.</p>
<p>Estimated Total Hours ⇔ 4 hours</p>			

Date: 21 October 2015 (Wednesday)

English	Mathematics	Science	Mother Tongue
<p>Review all assignments* done in Term 3</p> <p>* These would include</p> <ul style="list-style-type: none">✓ STELLAR Units✓ Practice Papers	<p>Complete Practice Paper 3 Section A and C.</p>	<p>Complete Practice Paper 2 Section A, and check your answers within 1 hour.</p>	<p><u>Chinese Language</u> —完成考前练习（2）。</p> <p><u>Malay Language</u></p> <ol style="list-style-type: none">1. Log in to the http://tinta.moe.edu.sg/mekar/slot/u112/PRI/ir.html2. Students will have to click latihan interaktif-latihan kefahaman ransangan grafik 13. They will have to answer all of the questions given to them. <p><u>Tamil Language</u></p> <ol style="list-style-type: none">1. Complete Tamil Revision Paper.
Estimated Total Hours ⇨ 4 hours			

Date: 22 October 2015 (Thursday)

English	Mathematics	Science	Mother Tongue
<p>Review all assignments* done in Term 4</p> <p>* These would include</p> <ul style="list-style-type: none">✓ STELLAR Units✓ Practice Papers	<p>Complete Practice Paper 3 Section B, and Section C (if uncompleted from the previous day).</p>	<p>Complete Practice Paper 2 Section B, and check your answers within 1 hour.</p>	<p><u>Chinese Language</u> —完成考前练习（3）。</p> <p><u>Malay Language</u></p> <ol style="list-style-type: none">1. Log in to the http://tinta.moe.edu.sg/mekar/slot/u112/PR1/ir.html2. Students will have to click latihan interaktif-latihan kefahaman ransangan grafik 23. They will have to answer all of the questions given to them. <p><u>Tamil Language</u></p> <ol style="list-style-type: none">1. Revise worksheets in Tamil File.
Estimated Total Hours ⇨ 4 hours			

E-Learning and Home-Based Learning Week Primary 5 (Standard Stream)

Asknlearn website: <http://lms.asknlearn.com/BRPS>

Date: 19 October 2015 (Monday) : e- Learning

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
Log in to ASKnLearn LMS account and Complete Quiz: Synthesis and transformation 01	1. Log in to ASKnLearn LMS account. 2. Go to Content, select the Primary 5 Tab 3. Go to “Math (New)” 4. Watch and learn from the online lectures and complete the quizzes and exercises on the following topic: - Area of Triangle and - Ratio	1. Log in to ASKnLearn LMS account. 2. Go to “My Tasks” 3. Select “P5 Standard Science e-learning on 19 October” 4. Complete the task which includes - Downloading and going through one PowerPoint lesson - Two quizzes on Reproduction in Plants	<u>Chinese Language (STD)</u> 登入“AsknLearn” 1) 点击“HOME” 2) 选择“Content—P5 华文(小五华文课程)” 3) 登入后，左边栏目“TOPIC”选择： <ul style="list-style-type: none"> ● 买东西 学拼音 - 5B 练习一 - 5B 练习二 ● 认字摩天轮 - 5B 复习一 - 5B 复习二 ● 玩“句”店 - 5B 练习一 - 5B 练习二 <u>Malay Language (STD)</u> 1. Log in to the Mekar online website- https://lms.asknlearn.com/LMS/LMSSSO_new.aspx 2. Students will have to click on Latihan 1 3. Complete the exercise	4

			<p>of full exam past year paper.</p> <p><u>Tamil Language (STD)</u></p> <ol style="list-style-type: none">1. Login to IMTL Portal (imtl.sg)2. Complete tasks assigned.	
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Date: 20 October 2015 (Tuesday)

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
Complete Quiz: Synthesis and transformation 02	Complete Practice Paper Ratio	Complete Practice Paper 2A within one hour	<p>5A 课本 1-5 课 <u>复习:</u></p> <ul style="list-style-type: none"> • 核心课文中的生字和词语 • 朗读课文 • 语文园地 <p>复习试卷 (一) <u>完成:</u> 复习试卷一</p> <p><u>Malay</u></p> <ol style="list-style-type: none"> 4. Log in to the Mekar online website- http://tinta.moe.edu.sg/mekar/slot/u112/ML/index.html 5. Students will have to click on D5 (Darjah 5) and then select (5B). 6. They will have to do the exercise on the topic- (Unit 11). <p><u>TAMIL</u> Complete Revision ex 1</p>	
				4 hours

Date: 21 October 2015 (Wednesday)

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
Complete Quiz: Synthesis and transformation 03	Complete Practice Paper Volume	Complete Practice Paper 3A within one hour	<p>5A 课本 6-10 课 <u>复习:</u></p> <ul style="list-style-type: none"> • 核心课文中的生字和词语 • 朗读课文 • 语文园地 <p>复习试卷 (二) <u>完成:</u> 复习试卷二</p> <p><u>Malay</u></p> <ol style="list-style-type: none"> 4. Log in to the http://tinta.moe.edu.sg/mekar/slot/u112/PRI/ir.html 5. Students will have to click latihan interaktif- latihan kertas peperiksaan 6. They will have to answer all of the questions given to them. <p><u>TAMIL</u> Complete Revision ex 2</p>	
				4 hours

Date: 22 October 2015 (Thursday)

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
<p>Complete Quiz: Synthesis and transformation 04</p>	<p>Complete Practice Paper Decimals</p>	<ul style="list-style-type: none"> Revise Chapters 5, 6 and 7 on Electricity using the Upper Block Systems textbook 	<p>5B 课本 11-17 课 <u>复习:</u></p> <ul style="list-style-type: none"> 核心课文中的生字和词语 朗读课文 语文园地 <p>复习试卷 (三) <u>完成:</u> 复习试卷三</p> <p><u>Malay</u></p> <ol style="list-style-type: none"> Log in to the http://tinta.moe.edu.sg/mekar/slot/u112/PRI/ir.html Students will have to click latihan interaktif- latihan kefahaman They will have to answer all of the questions given to them. <p><u>TAMIL</u> Complete Revision ex 3</p>	
				4 hours

E-Learning and Home-Based Learning Week Primary 5 (Foundation Stream)

Asknlearn website: <http://lms.asknlearn.com/BRPS>

Date: **19 October 2015 (Monday)** : e- Learning

English	Mathematics	Science	Mother Tongue	Estimated Total Hours
Log on to AsknLearn portal and complete eLearning EL practice paper (P5 Fdn).	<p><u>eLearning Assignment on Decimals.</u></p> <ul style="list-style-type: none"> - Pupils will access task sheet on AsknLearn portal and participate in online games on decimals 	<ol style="list-style-type: none"> 1. Log in to ASKnLearn LMS account. 2. Go to “My Tasks” 3. Select “P5 Foundation Science e-learning on 28 September” 4. Complete the task which includes <ul style="list-style-type: none"> - Downloading and going through one PowerPoint lesson - Two quizzes on Water and Its States 	<p><u>Chinese Language (FDN)</u></p> <p>一、登陆学乐网 http://xuele.moe.edu.sg/xuele/slot/u107/index1.html 选择“五年级”,“五下”,“基础华文” 听第 1 课到第 4 课课文</p> <p>二、登陆“听说 e 乐园” http://oracyeland.moe.edu.sg/eland/slot/u212/index.html 完成以下任务: (1) 万象城堡——>我的学校 (2) 旋转摩天轮——>特别的日子</p> <p><u>Malay Language (FDN)</u></p> <ol style="list-style-type: none"> 1. Log in to the Mekar online website- https://lms.asknle 	4

			<p>arn.com/LMS/LMSSSO_new.aspx</p> <ol style="list-style-type: none">2. Students will have to click on Latihan 13. Complete the Comprehension paper 1 <p><u>Tamil Language (FDN)</u></p> <ol style="list-style-type: none">1. Login to IMTL Portal (imtl.sg)2. Complete tasks assigned.	
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Date: 20 October 2015 (Tuesday)

Fdn English	Fdn Mathematics	Fdn Science	Fdn Mother Tongue	Estimated Total Hours
Complete Fdn EL Practice Paper <ul style="list-style-type: none">Synthesis	Worksheet: Revision Practice 1	Practice Paper 1: P4 Topics <ul style="list-style-type: none">Complete Open-Ended Section	<u>Foundation Chinese</u> <ul style="list-style-type: none">练习一 <u>Foundation Malay</u> <ul style="list-style-type: none">Kefahaman Objektif (1) <u>Foundation Tamil</u> <ul style="list-style-type: none">Revision Exercise 1	
				4 hours

Date: 21 October 2015 (Wednesday)

Fdn English	Fdn Mathematics	Fdn Science	Fdn Mother Tongue	Estimated Total Hours
Complete Fdn EL Practice Paper <ul style="list-style-type: none"> • Grammar (MCQ) 	Worksheet: Revision Practice 2	Practice Paper 2: P5 Topics <ul style="list-style-type: none"> • Complete Booklet A (MCQ) 	<u>Foundation Chinese</u> <ul style="list-style-type: none"> • 练习二 <u>Foundation Malay</u> <ul style="list-style-type: none"> • Kefahaman Objektif (2) <u>Foundation Tamil</u> <ul style="list-style-type: none"> • Revision Exercise 1 	
				4 hours

Date: 22 October 2015 (Thursday)

Fdn English	Fdn Mathematics	Fdn Science	Fdn Mother Tongue	Estimated Total Hours
Complete Fdn EL Practice Paper <ul style="list-style-type: none"> Vocabulary (MCQ) 	Worksheet: Revision Practice 3	Practice Paper 2: P5 Topics <ul style="list-style-type: none"> Complete Booklet B (Open-ended) 	<u>Foundation Chinese</u> <ul style="list-style-type: none"> 练习三 <u>Foundation Malay</u> <ul style="list-style-type: none"> Kefahaman Subjektif (2) <u>Foundation Tamil</u> <ul style="list-style-type: none"> Revision Exercise 3 	
				4 hours