

## Parents' Engagement Session Primary 6

22 Jan 2022 (Saturday)

inspiring a future-ready, anchor-steady community that flourishes and thrives



## **Agenda**

| 1       | Agenda                             |                              |
|---------|------------------------------------|------------------------------|
| 2       | What's unique about Westwood:      | Positive Education           |
| 3       | Personalised slides:               |                              |
|         | Class Teachers                     | *Customised by respective    |
|         | Class rules                        | Form Teachers for their form |
|         | Class routines                     | classes. Refer to class      |
|         | Class requirements                 | sharing by form teachers     |
|         | Modes of communication             |                              |
| 4       | Homework guidelines                |                              |
| 5       | Special Programmes for the level   |                              |
| 6       | HA plans (EMS)                     |                              |
| 7       | MT information                     |                              |
| 8       | Strategies for Parents' Cooperatio | n                            |
| 9       | DSA and Secondary school matter    | rs                           |
| 10      | Q&A                                |                              |
| 11      | Scan QR code for feedback          |                              |
| inspiri | ing a juiture-ready, anchor-steady | community that               |

flourishes and thrives



## What's unique about Westwood



inspiring a future-ready, anchor-steady community that



#### Positive Education@Westwood

## Weekly 'What Went Well' sessions on Friday mornings

Read your child's reflections & get them to share with you!

|            | What went well                               |
|------------|--|
| Objective: | Cultivate gratefulness & habit of reflection |
| Activity:  | Reflection in handbook                       |



#### Positive Education@Westwood

#### Clean & Green @Westwood

Objective: To provide each class a sense of ownership and belonging, and nurture pupils' self-management skills and positive hygiene habits.

For the last 5 minutes of every day, teachers will guide pupils to tidy up their classrooms.

#### This will include:

- Tidying their individual desks
- Arranging their desk and chairs
- Placing recyclable papers in the recycle

Enlist your child's help in tidying up the house!

inspiring a future-ready, anchor-steady community that flourishes and



#### **Class Rules**

- Hand up all homework/form(s) punctually
- Should raise hand before asking a question
- Use quiet voice when talking
- Respect and love one another
- STOP, THINK, DO before any actions
- LISTEN, THINK, DO when instructions are given



## **Class Requirements**

- 2 sharp pencils, at least 1 black pen, 1 blue pen, 1 green pen, eraser, stapler, ruler, highlighter.
- Bring one water bottle fill with ONLY plain water
- Ask permission to go to the school's bookshop or dentist before recess

### Modes of communication

Parent's Gateway

WESTWOOD Pupil's handbook/ Class Dojo

- Email
- Letters and notifications
  - If child is unwell, parents kindly email or call office to inform teacher in the morning.
  - Submit Medical Certificate or letter the next day



#### **Positive Routines**

Daily Mindfulness practice in the classroom

Objective: Help pupils to focus, settle down and be in a calm state, ready for lessons

Be Present Be Mindful

Be there . .



#### **Positive Routines**

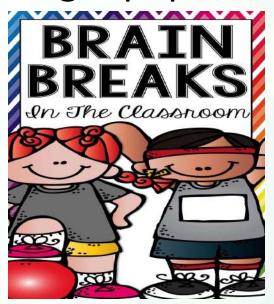
- Pupils will rest their heads on the table and close their eyes.
- Listen to the chime and raise their hands.
- 3. The teacher will sound the chime 3 times with intervals.
- 4. Get ready for lesson.



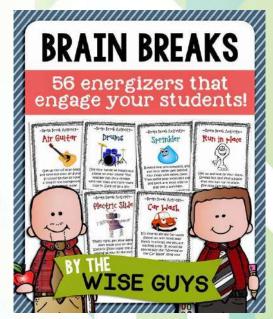


#### **Brain Breaks**

Brain breaks are used when lessons are long, to get pupils' attention by using physical activities.



# GAMES DANCE EXERCISES





## Homework Guidelines and Expectations

Teachers will assign homework that

- reinforces what was taught in class
- could be unfinished class work or corrections

Homework should take between 75-120 min to complete. However, there will be less homework given if pupils are staying back for after school programme on selected days.

Teachers will get pupils to take note of Homework in the Pupil Handbook, and worksheets for will be placed in the Homework file.

inspiring a future-ready, anchor-steady community that flourishes and thrives



## Homework Guidelines and Expectations

Parents can support your child by

- Checking the Pupil Handbook and Homework file for Homework assignments for the day
- Checking that your child has completed the homework for the day
- Ensuring your child places completed worksheets in the Homework file
- Supporting your child in preparing for weekly spelling quizzes (English on Tuesday and Mother Tongue on Thursdays)
- Looking through your child's Learning Sheets/Worksheets/files and sign when returned for checking.
- Signing and providing encouraging comments for the weekly Spelling tasks

inspiring a future-ready, anchor-steady community that

flourishes and thrives



#### **Homework Policy**

The recommended homework load is as follows:

| Mondays –<br>Thursdays | Fridays<br>(Weekends) | Exceptions   | Festive<br>Holidays | Long Vacations                        |
|------------------------|-----------------------|--|---------------------|---------------------------------------|
| 60 – 75 min            | 60 – 120 min          | Homework should<br>take at most 15 –<br>30 min on days<br>with whole-level<br>after school<br>programmes | No homework         | To be<br>coordinated<br>amongst depts |

- For E learning, to allow at least 3 days or a week to complete the task assigned.
- Absentees will be given permission to hand in the completed assignment the next day.

inspiring a future-ready, anchor-steady community that flourishes and thrives



#### **P6 Learning Experiences & Activities**

| Time Frame | Location   | Objective  |
|------------|--|--|
| Term 1     | School   | P6 THRIVE Day  |
| Term 1     | School   | P6 Growing Years Programme   |
| Semester 1 | To be confirmed based on National Posture  | P6 VIA Learning Experiences  |
| Term 3     | Lee Kong Chian Natural Bio-Diversity Museum (To be confirmed based on National Posture | Aligned to Science Curriculum for Adaptations of Animals & Conservation of Natural |
| Term 4     | To be confirmed based on National Posture  | Growth Mindset Learning Journey  |

flourishes and thrives



## **P6 Post PSLE Activities**

| Programme/<br>Activity       | Location                                  | Objective  |
|------------------------------|---|--|
| P6 NE<br>Learning<br>Journey | To be confirmed based on National Posture | Provide learning experiences for P6 pupils related to National Education |
| P6<br>Graduation<br>Concert  | School                                    | Pupils and teachers to bond and celebrate successes as a level.          |

inspiring a future-ready, anchor-steady community that flourishes and thrives



## **Subject-based Banding**

#### At Primary 4

#### Student sits for school-based examinations

School recommends a subject combination based on the student's results.

Parents fill up an option form indicating the preferred combination.



#### At Primary 5

#### Student takes subject combination chosen by parents

English, Mathematics, Science and Mother Tongue Language are available at standard and foundation levels.

Higher Mother Tongue Language is also available.

School assesses student's ability to cope with the current subject combination at the end of the year. Adjustments to the number of standard and foundation subjects can be made, if necessary.



#### At Primary 6

Student takes subject combination decided by his school and sits for the Primary School Leaving Examination (PSLE) at the end of Primary 6



### P6 English Overview

inspiring a future-ready, anchor-steady community that flourishes and thrives



#### STELLAR EL Curriculum

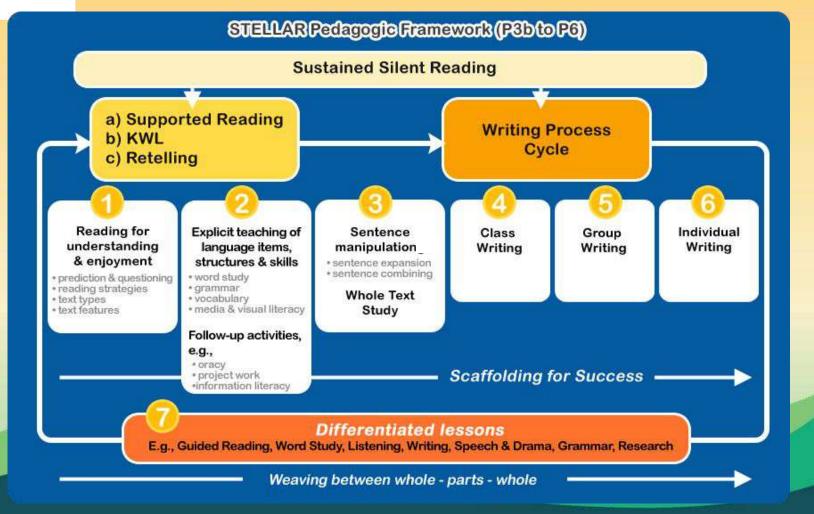
### STrategies for English Language Learning And Reading

#### The STELLAR curriculum aims to:

- Inculcate a love for reading
- Build a strong foundation in the English Language

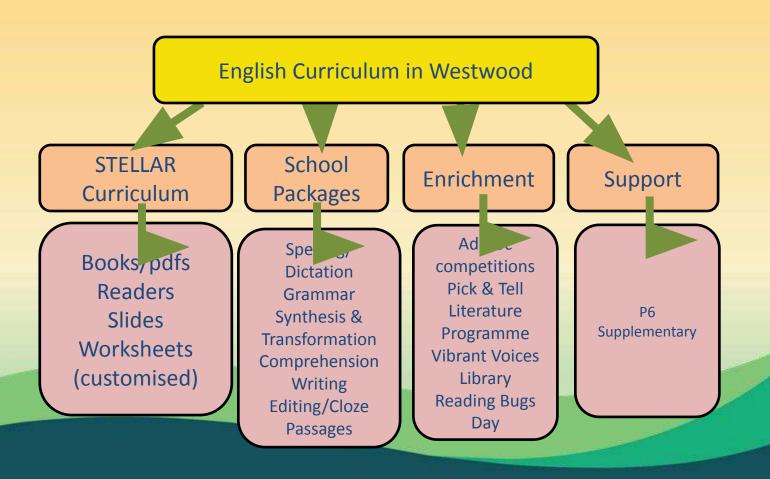


#### P6 STELLAR Lessons





#### P6 English Curriculum in Westwood



Inspiring a future-ready, anchor-steady community that flourishes and thrives



## Examples of readers used in the P6 curriculum



John sprinted out of the classroom the minute the recibell rang. He bought his food and was just about to take first bite of *nasi lemak* when he heard a dreaded voice y "Coolie boy!" It was too late. John was quickly surround by Big Bully Chan and his gang.

"How kind of you to get my food," said Big Bully C or BBC for short. He shoved John aside and started ear his food. "Now get me a drink," he ordered. "I want a ladrink with lots of ice."

John looked at the round faces and hard fists of BB rowdy gang. There was no way he could fight them. He sight and went to get the drink.

When he got back, BBC smirked. "What took you long? You have to buy us new pens from the stationery sho John opened his mouth to protest but BBC's henchmounded his arm, and he yelped in pain.

By the time recess was over, John was tired, hur and broke. Recess was far more painful than class time.

Text and illustrations © 2011 Curriculum Planning & Development Division, Ministry of Education, Singapore

## THE BOW WOV BRIGADE by Lisell

It was a blazing hot afternoon; we saw a collapsed hous huge pile of rubble. It was grey and sooty, as if charred b We had walked into the dog training compound in the Defence Academy. The collapsed house is a site for the de train their skills in disaster scenarios.

In the sweltering heat, we were greeted by four pa dogs in their cages. There were two Malinois, a black Lab and a yellow Labrador. They were very excited to have brought over from their kennels. One look at the dogs at could tell that they were very playful and full of energy.

Staff Sergeant (SSG) Dan Qiong, the only female dog handler in the Singapore Civil Defence Force (SCDF), let her dog, Bailey, out of his cage. Bailey is a three-and-a-half-year-old yellow Labrador. Once he saw the cage door open, he jumped out enthusiastically. And when SSG Dan Qiong brought out a ball, you could see Bailey's eyes light up. He was so eager to get the ball that he kept jumping up and down.



Bailey with handler SSG Dan O Singapore Civil Defence Force

## Defending the seas: ASEAN vs the pirates

In the movie "Pirates of the Caribbean: At World's End", Captain Jack Sparrow crosses blades with Sao Feng, pirate warlord of Singapore. Modern-day pirates are a lot more vicious. Luckily, Southeast Asian countries are getting together to stop them.

5 Southeast Asia has some of the most pirate-infested waters in the world. According to the International Maritime Bureau, almost three-quarters of all pirate attacks in the world occur here.

Now that is a record that ASEAN\* can do without. So, its members are getting together to stop the ruthless pirates. Together with other nations, ASEAN countries are keeping a closer eye on the sea lanes and using navy ships and planes to fight piracy.



Suspected pirates near waters off Western Malaysia Kenneth Anderson / Wikimedia Commons / public domain

\*ASEAN is an acronym that stands for 'The Association of Southeast Asian Nations'.

Text © 2007 "What's Up" Illustration © 2011 Marshall Cavendish International (S) Pts Ltd.

Text @ 2009 What's Up



#### P6 STELLAR LEARNING SHEETS

|  |               |                       | ē.  | Name: LEARNING SHEET LS1.1  |  |
|--|---------------|-----------------------|---|---|--|
| WESTWOOD PRIMARY SCHO Primary 6 (Standard)               |               |                       | Contents  | Vocabulary  |  |
| English  | No Components |                       | Activities  |   |  |
| WESTWOOD PRIMARY 100 DD.                                 | 1.            | Vocabulary            | Words in context  | a. When the aeroplane started shaking violently in mid-air, the passengers     (dreaded/feared) for their lives     b. The principal took action against the gang of bullies when he discovered that Me |  |
| Unit 1: Coolie Boy                                       | 2.            | Vocabulary            | Similes   | (dreaded/scared) going to school every morning because t<br>bullies had been harassing her.   |  |
|  | 3.            | Vocabulary            | Idioms  |   |  |
|  | 4.            | Grammar               | Word Class - Forming,<br>Catergorizing  | 2 a. As the students have been very busy practising for the table tennis compethe the teacher had to exercise some (manageability/ fix when setting the deadline for the assignment.                    |  |
|  | 5.            | Grammar               | Adverbs   | <ul> <li>b. The (elasticity/ flexibility) in that piece of string has worn or<br/>because it has been used for a long time.</li> </ul>  |  |
|  | 6.            | Sentence Manipulation | Combining sentences us<br>relative pronouns : 'who<br>'whose', 'which' or 'that | 3 a. I felt a wave of pity for the poor domestic worker who was   |  |
|  | 7.            | Grammar               | Prepositions  | scolded her in front of everyone in the shopping mall.  b. The teacher kindly told Ali that he need not feel so   |  |
| Draw your own cover page for the unit in the box provide | 8.            | Sentence Manipulation | Changing Direct Speed<br>Reported Speech and Y                                  | (embarrassed/humiliated) about having forgotten his lines when he was performi<br>in the school play last night.  |  |
| Name:  |               |                       | 23 25 27  |   |  |
| Class: Primary 6   | 9.            | Comprehension         | Identifying speakers in<br>conversation   | 4 a. No one doubted <u>Letchmi</u> when she told them that she did not cause the accident<br>she had always been a (sincere/truthful) person.   |  |
| Parent's Signature:                                      |               |                       |   | <ul> <li>b. We knew that Peter's apology to Gordon was (sincere/truthf<br/>because he gave Gordon a new ruler to replace the one that he had broken.</li> </ul>   |  |



#### P6 SCHOOL-BASED PACKAGES

#### Westwood Primary School



Primary Six Term 1 (2022) English Spelling/Dictation Lists

| Name:               |    | ) |
|---------------------|----|---|
| Class: Primary 6    |    | _ |
| Parent's Signature: | Į. |   |
|                     |    |   |

**Spelling & Dictation** 

|                                  | W      | /ES I WO  | OD PR              | MARY 5     | CHOOL                |
|----------------------------------|--------|-----------|--------------------|------------|----------------------|
|                                  |        | ENGL      | ISH DE             | PARTME     | INT                  |
|                                  | P6     | GRAMN     | AR BO              | OKLET (    | TERM 1)              |
| ME: (                            |        |           |                    | )          | CLASS: P6 (          |
| NOUN5 (1)                        |        |           |                    |            |                      |
| Larissa is more i                | ntelli | igent tha | n                  |            |                      |
| (1) me                           | (2)    | my        | (3)                | mine       | (4) I                |
| You should atter                 | nd cla | sses if y | ou want            | to learn   | to bake cakes        |
| (1) herself<br>(3) yourself      |        |           | 2) myse<br>4) hims |            |                      |
| After listening t                |        |           | had to s           | say, the p | orincipal listened t |
| (1) hers                         | (2)    | my        | (3)                | mine       | (4) theirs           |
| Mrs Teng engagi<br>grand affair. | ed a p | oarty pla | nner to            | make       | son's fi             |
| (1) she                          | (2)    | her       | (3)                | his        | (4) our              |
| Peter and I com<br>anyone,       | plete  | d the ass | ignmen             | I          | without any          |
| (1) himself                      | (2)    | herself   | (3)                | myself     | (4) ourselves        |
| I do not play the                | e trur | npet. Th  | is trum            | pet is de  | finitely not         |
| (1) mine                         | (2)    | yours     | (3)                | hers       | (4) my               |
| Brandon will mee                 | et Lex | x and     |                    | in fr      | ont of the stadiu    |
| (1) I                            | (2)    | me.       | (3)                | he         | (4) they             |
|                                  |        | 200       | ) K                | 010        | nor                  |
| (1) Anyon                        | 1      | JI (      |                    | ш          | nar                  |
| 43359 (0)                        |        |           |                    |            |                      |

|        | Westwood Primary School P6 English  |
|--------|---|
|        | Synthesis & Transformation (Term 1)   |
| Name   | :Class: P6  |
| Date:  |   |
| word(s | ce 1  ch of the items, combine the sentences to make one sentence using the sentence. The meaning of the sentence must be the same as the access given. |
| 1.     | Alice was rude. She lost a few friends because of that.   |
|        | As a result of  |
| 3.     | As a result of  |
| 4.     | As a result of  Danish was naive. He believed everything the conman told him.   |
| 5.     | The clind Synthesis &   |
|        | Transformation  |
|        | Halisioilliatioil   |



#### P6 SCHOOL-BASED PACKAGES

|  | Westwood Primary School P6 English  |   |
|--|---|---|
| -  | Editing & Cloze Passage Booklet (Term 1)  | H I A   |
| Westwood Primary School<br>P6 English<br>Comprehension Booklet (Term 1)  | Name: Class: P6   | WESTWOOD PRIMARY SCHOOL PRIMARY SIX ENGLISH LANGUAGE TERM 1 WESTWOOD WRITING TASK 1   |
| lame:Class: P6   | Editing for Spelling and Grammar (Practice 1) Each of the underlined word contains either a spelling or grammatical error. Write the correct word in each of the box.   | Name:( ) Parent's Signature:  |
| Ex.1 Read the passage below and answer questions 1 to 10. (20m)  | There is no lack of green spaces, even in urban Singapore. From the  (1) (2) (2) (2) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (5) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7   | Class: Primary 6  Date: Marks: 40   |
| Miss Peters wondered if Withernina was feeling all right. She spoke to her again, "Withernina, are you deal?" What's the matter?"  Gwendoline gave Bill a poke in the back and made her jump. She looked round at Gwendoline crossly, annoyed at being so rudely awakened from her pleasant day-dreams. Gwendoline nodded violently towards Miss Peters.  That will do, Gwendoline," said Miss Peters. "Withernina, will you kindly give me your attention? I've been speaking to you for the last few minutes." "Oh, sorry! Have you really?" said Bill, apologetically. "Perhaps you kept calling me Withernina, though? If you could call me Bill I should always answer. You see"  Miss Peters looked most disapproving. What an extrao "In future. Withernina, please pay attention to all I say, and I sh. | Catchment Nature Reserve (CCNR), there is a shade of green to suut every fancy.  (4) (5)  Parks are man-made environments that serget a smaller diversity of species, even  (6)  compared to nature reserves, which are onlined native environments that are  (7)  byvologically diverse. There are certain species of plants and animals that visitors can | Write a composition of at least 150 words about a challenge.  The pictures are provided to help you think about this topic. Your composition should be based on one or more of these pictures.  Consider the following points when you plan your composition:  What was the challenge?  Why was it challenging?  You may use the points in any order and include other relevant points as well. |
| Bill looked astonished. "Oh, Miss Peters! I was not being impertinent. I am sorry. I was not listening to you. I was thinking about Thunder."  "Thunder!" said Miss Peters, who had no idea that Bill had a horse called Thunder. "Why should you think about thunder on a lovely sunny day like this? I think you are being very silly."  "But it is just the day to think of Thunder!" said Bill, her eyes shining. "Just think of Thunder, gelloping over the hills and"  | Johnson's freshwater crab, discovered by Singapore crab expert Peter Ng in the  (10)  1980s, is even more younik. It is restricted to the Bukit Limah and CCNR, and can  (11)  be found nowhere else in the world. When it comes to trees, the CCNR is when   |   |
| Everyone tried to suppress giggles. They know perfectly well that Wilhering was talking about her borse, but noor Miss Peters looked more comprehension  | Singapore's largest primary lowland rainforest patch can be found, with many of the  (12)  trees from the genera Dipterocarpus and Shorea going back millions in years.   | Underste 1) Highlic 2) Look c 3) Use ti 4) Includ  Writing Package  |
| Booklets   | Adapted from Tige, Straits Times March 12, 2016, Visiting Nature Reserves by Audrey Tan   |   |



Listening & Viewing [10%]

#### P6 Standard EL Assessment Plan

Term 3

**Summative Assessment** 

Term 4

Term 2

Summative Assessment

| Listerning & Viewing [1070]    |  | T2W6, 25 April 2022, Mon<br>Listening Comprehension (0%)<br>(20m)  | T3W9, 22 Aug 2022, Mon<br>Listening Comprehension<br>(10%) (20m)   |  |
|--------------------------------|--|--|--|--|
| Oral (15%)                     |  | Summative Assessment (0%) T2W5, 18-19 April 2022, Mon-Tues Reading (10m) Testing on expressiveness, fluency & accuracy  Stimulus-based conversation (20m) Responses, expression & engagement   | Summative Assessment (15%) T3W5, 25, 26 July 2022, Mon, Tues Reading (10m) Testing on expressiveness, fluency & accuracy Stimulus-based conversation (20m)   |  |
| Writing & Representing [27.5%] |  | Summative Assessment<br>T2W6, 25 April 2022, Mon   | Responses, expression & engagement  Summative Assessment T3W8, 15 Aug 2022, Mon  |  |
|                                |  | Situational Writing (15m) (0%)  Continuous Writing (40m) (0%) 3-picture continuous writing (current PSLE format)   | Situational Writing (15m) (7.5%)  Narrative Writing (40m) (20%) 3-picture narrative writing (current PSLE format)  |  |
| Language Use [47.5%]           | Formative Assessment T1W8, 21 Feb 2022, Mon Paper & Pencil Test (95m) Booklet A:  Grammar MCQ (10m) Vocabulary MCQ (5m) Vocabulary Cloze (5m) Visual Text Comprehension (8m) Booklet B: Grammar Cloze (10m) Editing for spelling & grammar (12m) Comprehension Cloze (15m) Synthesis & Transformation (10m) Comprehension OE (20m) | Summative Assessment T2W8, 9 May 2022, Mon Paper & Pencil Test (0%) (95m) Booklet A:  • Grammar MCQ (10m)  • Vocabulary MCQ (5m)  • Vocabulary Cloze (5m)  • Visual Text Comprehension (8m) Booklet B:  • Grammar Cloze (10m)  • Editing for spelling & grammar (12m)  • Comprehension Cloze (15m)  • Synthesis & Transformation (10m)  • Comprehension OE (20m) | Summative Assessment T3W8, 15 Aug 2022, Mon Paper & Pencil Test (47.5%) (95m) Booklet A:  Grammer MCQ (10m) Vocabulary MCQ (5m) Vocabulary Cloze (5m) Visual Text Comprehension (6m) Booklet B: Grammar Cloze (10m) Editing for spelling & grammar (12m) Comprehension Cloze (15m) Synthesis & Transformation (10m) Comprehension OE (20m) |  |
| Total (100%)                   | 0%   | 0% (200m)  | 100% (200m)  |  |

Term 1

## VESTWOOD RIMARY SCHOOL

### P6 Foundation EL Assessment Plan

|                                | Term 1   | Term 2   | Term 3  | Term 4 |
|--------------------------------|--|--|---|--------|
| Listening & Viewing [13.3%]    |  | Summative Assessment<br>T2W6, 25 April 2022, Mon<br>Listening Comprehension (0%)<br>(20m)  | Summative Assessment<br>T3W9, 22 Aug 2022, Mon<br>Listening Comprehension<br>(13.3%) (20m)  |        |
| Oral (20%)                     |  | Summative Assessment (0%) T2W6, 18-19 April 2022, Mon-Tues Reading (10m) Testing on expressiveness, fluency & accuracy  Stimulus-based conversation (20m) Responses, expression & engagement   | Summative Assessment (20%) T3W5, 25, 26 July 2022, Mon, Tues Reading (10m) Testing on expressiveness, fluency & accuracy  Stimulus-based conversation (20m) Responses, expression &   |        |
| Writing & Representing [26.7%] |  | Summative Assessment T2W6, 25 April 2022, Mon Situational Writing (10m) (0%) Narrative Writing (30m) (0%) 3-picture narrative writing (current PSLE format)  | engagement Summative Assessment T3W8, 15 Aug 2022, Mon Situational Writing (10m) (6.7%)  Narrative Writing (30m) (20%) 3-picture narrative writing (current PSLE format)  |        |
| Language Use [40%]             | Formative Assessment T1W8, 21 Feb 2022, Mon Paper & Pencil Test (60m)  | Summative Assessment T2W8, 9 May 2022, Mon Paper & Pencil Test (0%) (60m)  | Summative Assessment<br>T3W8, 15 Aug 2022, Mon<br>Paper & Pencil Test (40%)   |        |
|                                | Booklet A:  Grammar MCQ (8m)  Punctuation (2m)  Vocabulary Cloze (5m)  Visual Toxt Comprehension (5m)  Booklet B:  Form filing (5m)  Editing for grammar (6m)  Editing for spelling (6m)  Comprehension OE (completion of sentences) (5m)  Synthesis (3m)  Comprehension Cloze (5m)  Comprehension (Passage A and B) (10m) (7 items) | Booklet A: Grammar MCQ (8m) Punctuation (2m) Vocabulary Cloze (5m) Visual Text Comprehension (5m) Booklet B: Form filing (5m) Editing for grammar (6m) Editing for spelling (6m) Comprehension OE (completion of sentences) (5m) Synthesis (3m) Comprehension Cloze (5m) Comprehension (Passage A and B) (10m) (7 items) | (60m) Booklet A:  Grammar MCQ (8m)  Punctuation (2m)  Vocabulary Cloze (5m)  Visual Text Comprehension (5m) Booklet B:  Form filing (5m)  Editing for grammar (6m)  Editing for spelling (6m)  Comprehension OE (completion of sentences) (5m)  Synthesis (3m)  Comprehension Cloze (5m)  Comprehension (Passage A and B) (10m) (7 items) |        |



### PSLE Weightage (standard)

| Paper | Component                              | Item<br>Type          | Marks    | Weighting      | Duration                     |
|-------|--|-----------------------|----------|----------------|------------------------------|
| 1     | Situational Writing Continuous Writing | OE<br>OE<br>MCQ<br>OE | 55<br>95 | 27.5%<br>47.5% | 1h 10<br>min<br>1h 50<br>min |
| 2     | Language Use and Comprehension         |                       |          |                |                              |
| 3     | Listening<br>Comprehension             | MCQ                   | 20       | 10%            | 35 min                       |
| 4     | Oral Communication                     | OE                    | 30       | 15%            | 10 min                       |
|       | Total                                  |                       | 200      | 100%           |                              |



### **PSLE** Weightage

#### **Booklet A**

| Components                | Marks |
|---------------------------|-------|
| Grammar MCQ               | 10    |
| Vocabulary MCQ            | 5     |
| Vocabulary Cloze          | 5     |
| Visual Text Comprehension | 8     |



### **PSLE** Weightage

### **Booklet B**

| Components                   | Marks |
|------------------------------|-------|
| Grammar Cloze                | 10    |
| Comprehension Cloze          | 15    |
| Editing                      | 12    |
| Synthesis and Transformation | 10    |
| Open-ended<br>Comprehension  | 20    |

inspiring a future-ready, anchor-steady community that nourishes and thrives



### PSLE Weightage (foundation)

#### **EXAMINATION FORMAT**

Candidates will be assessed in the following areas:

| PAPER                                  | COMPONENT                                     | TYPE | NO. OF               | MARKS | WEIGHTING | DURATION  |
|--|---|------|----------------------|-------|-----------|---|
| 1<br>(Writing)                         | Situational Writing                           | OE   | 1                    | 10    | 26.7%     | 1 h 10 min  |
|  | Continuous Writing                            | OE   | 1                    | 30    |           |   |
| 2                                      |   | K    |                      |       |           |   |
| (Language Use<br>and<br>Comprehension) | Booklet A:<br>Grammar                         | MCQ  | 8                    | 8     |           |   |
| Comprehension                          | Punctuation                                   | MCQ  | 2                    | 2     |           |   |
|  | Vocabulary                                    | MCQ  | 5                    | 5     |           |   |
|  | Comprehension<br>(Visual Text)                | MCQ  | 5                    | 5     |           |   |
|  | Booklet B:<br>Form Filling                    | OE   | 5                    | 5     |           |   |
|  | Editing for Grammar                           | OE   | 6                    | 6     | 40%       | 1 h 20 min  |
|  | Editing for Spelling                          | OE   | 6                    | 6     |           |   |
|  | Comprehension<br>(Completion of<br>Sentences) | OE   | 5                    | 5     |           |   |
|  | Synthesis                                     | OE   | 3                    | 3     |           |   |
|  | Comprehension<br>Cloze                        | OE   | 5                    | 5     |           |   |
|  | Comprehension:<br>(Passages A and B)          | OE   | 7                    | 10    |           |   |
| (Listening<br>Comprehension)           | Listening<br>Comprehension                    | MCQ  | 20                   | 20    | 13.3%     | About 35 min  |
| 4<br>(Oral<br>Communication)           | Reading Aloud                                 | OE   | 1 passage            | 10    | 20%       | About 10 min<br>(5 min<br>preparation<br>time;<br>about 5 min<br>examination<br>time) |
|  | Stimulus-based<br>Conversation                | OE   | 1 visual<br>stimulus | 20    |           |   |
|  |   |      | Total                | 150   | 100%      |   |



## Some English Activities to do with your child at home



- 1) Bring your child or allow them to frequent the library often. Encourage them to borrow books to read and discuss the books with them.
- 2) Read some of the books your child is interested in and share your opinions with them. Get them to share their own opinions as well.



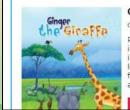
## Some English Activities to do with your child at home



## Watch the news together and have a discussion

#### https://monkeypen.com





#### 002: GINGER THE GIRAFFE

Categories: Age 2-5, Age 6-9

Read this warm tale of camaraderie and affection set in the wild and beautiful Savannah in our free illustrated kid's book. Ginger the giraffe uses her long neck to save the other animals from the blazing forest fire. Follow them in their jungle paths as they all meet with yet another adventure.

Download Free Book

#### **Online websites**

Inspiring a future-ready, anchor-steady community that flourishes and thrives

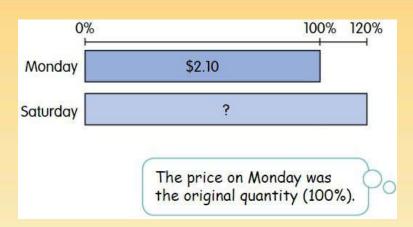


## Some English Activities to do with your child at home

#### WESTWOOD PRIMARY SCHOOL PRIMARY SIX 2022 Westwood ENGLISH LANGUAGE TERM 1 SPELLING/DICTATION (1) **Primary School** The Coolie Boy PRIMARY SIX 2022 Class: Primary 6 ENGLISH LANGUAGE TERM 1 SPELLING/DICTATION (2) Spelling Word Father box credit had not co Story Hook 1 Jane dread dreaded Class: Primary 6 she had do flexibility The gymna henchman The presid elections. It was hum humiliating Primary Six Dictation the whole Father box planks bookshelf Twigs and branches snapped as we ventured into the Term 1 (2022) That class The athlet sprinted forest. A balmy breeze caressed my face as I inhaled the fresh protest The rebels English 10. errands I had to re Peter was moping air that invigorated me. The harmonious twittering of birds examination Spelling/Dictation Lists satisfaction I had grea complemented the tranquility. A gust of wind blew and the soft Crestfallen, I placed the figurine bac rustling of leaves could be heard. Motivated by their raucous cheers, a Name: A lump formed in my throat and I for I have learnt my spelling. I have learnt my dictation. Class: Primary 6 I have checked the meanings of the words in the passage. Parent's Signature:



#### **Learning Mathematics at Primary 6**



Solving word problems



**Mastery** of Skills & Concepts

#### **Encourage a "Growth Mindset"**

Let your child know that he/she has unlimited math potential and that being good at Math is all about working hard and trying.



## P6 Mathematics - PSLE Format

### **PSLE (Standard MA)**

- Paper 1 (45 marks) Booklet A and B (MCQ & SAQ)
- Paper 2 (55 marks) (SAQ & LAQ)

### **PSLE (Foundation MA)**

- Paper 1 (50 marks) Booklet A and B (MCQ & SAQ)
- Paper 2 (40 marks) (SAQ & SQ)



# P6 Mathematics PSLE Format (Standard MA)

| Paper | Booklet    | Item Type                  | Number of questions | Number of<br>marks per<br>question | Total<br>marks | Duration   |
|-------|------------|----------------------------|---------------------|------------------------------------|----------------|------------|
|       | Α          | Multiple-choice            | 10                  | 1                                  | 10             |            |
| 1     | Α          | Multiple-choice            | 5                   | 2                                  | 10             | 1 h        |
| 1     | В          | Short-answer               | 5                   | 1                                  | 5              | 1 11       |
|       | Б          | Short-answer               | 10                  | 2                                  | 20             |            |
|       | Short-answ | Short-answer               | 5                   | 2                                  | 10             |            |
| 2     |            | Structured/<br>Long-answer | 12                  | 3, 4 or 5                          | 45             | 1 h 30 min |
|       | Total      |                            | 47                  | -                                  | 100            | 2 h 30 min |

Both papers will be scheduled on the same day with a break between the two papers.

Paper 1 comprises <u>two</u> booklets (1 hour for <u>both</u> A & B). The use of calculators is <u>not</u> allowed.

Paper 2 comprises <u>one</u> booklet (1 h 30 min). The use of calculators is allowed.



# P6 Mathematics PSLE Format (Foundation MA)

| Paper | Booklet | Item Type    | Number of questions | Number of marks per question | Total<br>marks | Duration |
|-------|---------|--------------|---------------------|------------------------------|----------------|----------|
|       | ^       | Λ Multiple-  | 10                  | 1                            | 10             |          |
| 1     | Α       | choice       | 10                  | 2                            | 20             | 1 h      |
|       | В       | Short-answer | 10                  | 2                            | 20             |          |
| _     |         | Short-answer | 10                  | 2                            | 20             | 1 h      |
| 2     |         | Structured   | 6                   | 3 or 4                       | 20             | 1 h      |
|       | Total   |              | 46                  | 2                            | 90             | 2 h      |

Both papers will be scheduled on the same day with a break between the two papers.

Paper 1 comprises <u>two</u> booklets (1 hour for <u>both</u> A & B). The use of calculators is <u>not</u> allowed.

Paper 2 comprises <u>one</u> booklet (1 hour). The use of calculators is allowed.



# Overview Of P6 Standard Math Assessment Plan

| Term 1                      | Term 2   | Term 3                                   | Term 4       |
|-----------------------------|--|--|--------------|
| HA (T1W8)                   | SA 1 (T2W8)  | Prelims (T3W8)                           | PSLE (T4W3)  |
| (6A Chapters 2 to 4)        | (6A: Chapters 2 to 6 and   | (All topics)                             | hadda degard |
|                             | 6B: Chapters 7, 9)   |  |              |
| - Fractions                 | (**) (#) (*)   | - Whole Numbers                          |              |
| - Ratio                     | - Fractions  | - Fractions                              |              |
| - Percentage                | - Ratio  | - Decimals                               |              |
| _                           | - Percentage   | - Percentage                             |              |
|                             | - Circles  | - Ratio                                  |              |
|                             | - Angles in Geometric  | - Rate                                   |              |
|                             | Figures  | - Speed                                  |              |
|                             | - Speed  | - Algebra                                |              |
|                             | - Pie Charts   | - Measurement                            |              |
| * Inclusive of all P3 to P5 | MONTH of Concession And the Concession Conce | - Geometry                               |              |
| topics                      | * Inclusive of all P3 to P5  | - Statistics                             |              |
|                             | topics   | 0.4500/000000000000000000000000000000000 |              |
|                             | 12%  |  |              |
| 0                           | 0  | 100%                                     | PSLE         |
|                             |  |  |              |



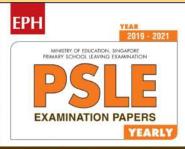
# Overview Of P6 Foundation Math Assessment Plan

| Term 1   | Term 2                                     | Term 3          | Term 4      |
|--|--|-----------------|-------------|
| HA (T1W8)  | SA 1 (T2W8)                                | Prelims (T3W8)  | PSLE (T4W3) |
| (6A Chapters 1 to 3)   | (6A Chapters 1 to 4 and 6B Chapter 1)      | (All topics)    |             |
| - Fractions  | addition statement taken and the           | - Whole Numbers |             |
| - Decimals   | - Fractions                                | - Fractions     |             |
| <ul> <li>Percentage</li> </ul>   | - Decimals                                 | - Decimals      |             |
|  | - Percentage                               | - Percentage    |             |
|  | - Average                                  | - Rate          |             |
|  | <ul> <li>Triangles, Squares and</li> </ul> | - Measurement   |             |
|  | Rectangles                                 | - Geometry      |             |
|  | 00000                                      | - Statistics    |             |
| See not seeks and seeks the settlement of the se | * Inclusive of all P5 FMA                  |                 |             |
| * Inclusive of all P5 FMA  | topics                                     |                 |             |
| topics   |  |                 |             |
|  |  |                 |             |
| 0  | 0  | 100%            | PSLE        |
|  |  |                 |             |



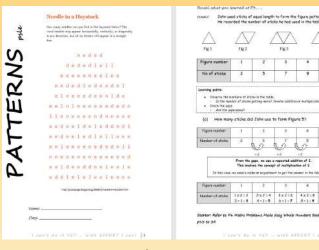
### **Learning Resources**





### **Mathematics**





#### **PSLE Practices**

- Past Years' PSLE Booklets (Yearly & Topical)
- Other schools' Practice Papers

#### **Differentiated Resources**

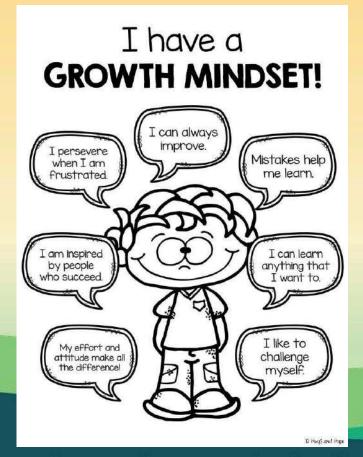
- Math Problems Made Easy
- Conceptual Booklets
- Topical Worksheets



### **Parental Help**

### **Encourage a "growth mindset"**

Let your child know that he/she has unlimited Math potential and that being good at Math is all about working hard and trying.





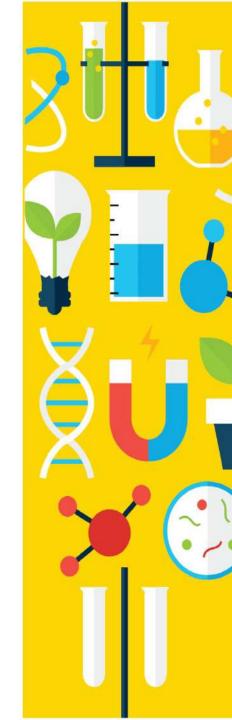
# ience Overview@ Primary 6





### The Primary 6 Science Curriculum

- To enthuse and nurture all students to be scientifically literate
- To provide strong Science foundation for students to innovate and be creative in problem solving





#### Primary 6 Science Curriculum@Westwood

Learner centred

- Encourage pupil inquiry
- Self-Assessment of learning

Experiential & ICT enriched Learning

- Science Lab activities
- Applied learning through STE(A)M activities

Differentiated Support

- Class-based activities
- School-based packages
- SLS lessons / Supplementary Classes

Environmental Awareness  Develop care for the world we live in





# P6 Science Learning Sheets School-based packages



| Pushing force Friction  Ball Bearings in a Wheel |               |
|--|---------------|
| Frictional                                       | Gravitational |
| Force  | Force         |
| Parting Sylmout                                  |               |
| FOR  | CES           |
|  | 5 1           |
| Elastic Spring                                   | / Magnetic /  |
| Force  | Force         |
| Science  |               |
| Name:  | ( )           |
| Class: 6   | _ , ,         |
|  | _             |

| - 1 |   |
|-----|---|
|     | State that a force is a push or a pull  |
|     | Show an understanding of the effects of a force.  |
|     | A force can move a stationary object  |
|     | o A force can speed up, slow down or change the direction of motion   |
|     | A force can stop a moving object  |
|     | A force may change the shape of an object   |
|     | Identify the forces observed in our daily activities as a push or a pull.   |
|     | Identify the different types of forces: frictional force, elastic spring force, gravitational force and magnetic force  |
|     | Describe frictional force as a force that opposes motion and is produced when two surfaces are in contact.  |
|     | Investigate the effects of frictional force on the movement of objects.   |
|     | Recognise frictional force can be useful or harmful   |
|     | Show an understanding that elastic force is a force that causes an elastic object to return to its original shape, after it has been stretched or compressed. |
|     | Observe that a larger pulling force on a spring causes it to extend more.   |
|     | Describe gravitational force as the force of attraction between objects.  |
|     | Recognise that the gravitational force between objects and the Earth causes the objects to have weight.   |
|     | Describe magnetic force as the force exerted by magnets.  |
|     |   |

#### What is a force?

A force is either a push or a pull on an object. Non-living or inanimate objects cannot move by themselves. We need to apply a force on them before they can move. This means that we are **exerting a force** on them. To bring an object nearer to us, we exert a pulling force on the object. To move an object further away from us, we exert a pushing force on the object.

Although forces cannot be seen, their effects can often be seen, felt and measured.

The four main effects of forces are:

- a) A force can move a stationary object
- b) A force can speed up, slow down or change the direction of motion
- c) A force can stop a moving object
- d) A force may change the shape of an object

#### Forces at Work

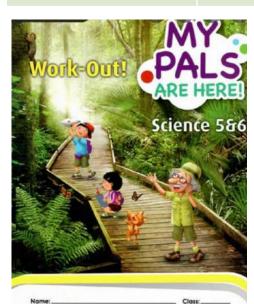
Some forces are useful to us, such as the forces exerted by wind on sailing boats to make them move or on windmills to mill wheat or generate electricity.

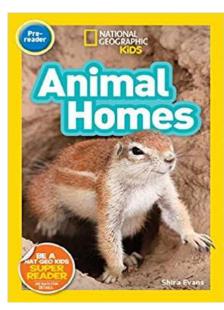
Some forces can be very destructive e.g. natural disasters such as earthquakes, typhoons and hurricanes can claim lives and cause massive damage to property.

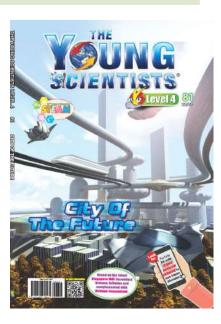


#### **Enrichment & Materials**

| Standard  | Supplementary  | Enrichment (optional)  |
|---|--|--|
| My Pals Are Here! Textbooks and Workbooks Interactions Energy | PSLE Booklet (Past Year Questions) WWPS Revision notes & Learning Sheets | Young Scientists Magazines  (information on subscription will be issued later) |











Science Programmes and Learning Journeys

| Time      | Science Programme              | Dates / Times        |
|-----------|--------------------------------|----------------------|
| Frame     |                                |                      |
| Terms 1-3 | P6 Science Supplementary       | Thursdays            |
|           | Programme                      | Selected class(s) on |
|           |                                | Mondays              |
| Term 3    | P6 Science Learning Journey to | After school / to be |
|           | Lee Kong Chian Biodiversity    | confirmed            |
|           | Museum                         |                      |

Learning journeys are currently still pending SMM measures. Virtual journeys will be the alternative mode.





## P6 Standard Science Assessment Plan



| Themes            | Term 1 (0%)   | Term 2(0%)  | Term 3 (100%)           | Term 4                        |
|-------------------|---|---|-------------------------|-------------------------------|
|                   | Continual Assessment 1                                | Semestral Assessment 1 (0 %)                              | Preliminary Exam (100%) | Semestral Assessment 2 (PSLE) |
|                   | Interactions  | Interactions  |                         | PSLE                          |
|                   | <ul> <li>Forces</li> </ul>                            | Forces  | All P3 – P6 Themes are  |                               |
|                   | Energy-   | Energy  | included in this        |                               |
|                   | <ul> <li>Energy in Food (Photosynthesis)</li> </ul>   | <ul> <li>Energy in Food (Photosynthesis)</li> </ul>       | examination             |                               |
|                   | <ul> <li>Forms and Uses of Energy</li> </ul>          | <ul> <li>Forms and Uses of Energy</li> </ul>              |                         |                               |
|                   | <ul> <li>Sources of Energy</li> </ul>                 | Sources of Energy   |                         |                               |
|                   | <ul> <li>Conversion of Energy</li> </ul>              | Conversion of Energy                                      |                         |                               |
|                   |   | Interactions  |                         |                               |
|                   | The following P3- P5 Themes are included              | <ul> <li>Factors affecting the environment</li> </ul>     |                         |                               |
|                   | Diversity   | Web of Life   |                         |                               |
|                   | <ul> <li>Materials</li> </ul>                         | <ul> <li>Adaptations</li> </ul>                           |                         |                               |
|                   | Interactions  | <ul> <li>Man's Impact on the Environment</li> </ul>       |                         |                               |
|                   | <ul> <li>Magnets</li> </ul>                           | The following P3 - P5 Themes are included:                |                         |                               |
|                   | EURIDA III  | Diversity   |                         |                               |
|                   | Systems   | <ul> <li>Living and non-living Things</li> </ul>          |                         |                               |
|                   | Cells   | <ul> <li>Types of Living Things</li> </ul>                |                         |                               |
|                   | <ul> <li>Electricity</li> </ul>                       | <ul> <li>(Plants, Animals, Fungi and Bacteria)</li> </ul> |                         |                               |
|                   | Energy  | Systems   |                         |                               |
|                   | Heat  | Plant Transport System                                    |                         |                               |
|                   | Light   | Respiratory System  |                         |                               |
|                   | Cycles  | Circulatory System  |                         |                               |
|                   | Water Cycle   | Energy  |                         |                               |
|                   | <ul> <li>Cycles of Reproduction (plant and</li> </ul> | Heat  |                         |                               |
|                   | human)  | • Light   |                         |                               |
|                   |   | Cycles  • Matter  |                         |                               |
|                   |   | Matter     Life Cycles                                    |                         |                               |
| Total<br>( 100 %) | 0%  | 0%  | 100%                    | PSLE                          |



# **Standard Science Format for P6 SA1/Prelim/PSLE**

| Booklet | Item<br>type   | Number<br>of<br>Questions | Number of marks per question | Marks | Total Time<br>given |
|---------|----------------|---------------------------|------------------------------|-------|---------------------|
| Α       | MCQ            | 28                        | 2                            | 56    | 1 hour 45<br>min    |
| В       | Open-<br>ended | 12 - 13                   | 2 - 5                        | 44    |                     |

The P6 Science examination comprises of 2 booklets taken at one sitting. Formats both CA & SA papers will be the same as the PSLE format.





# P6 Foundation Science Assessment Plan



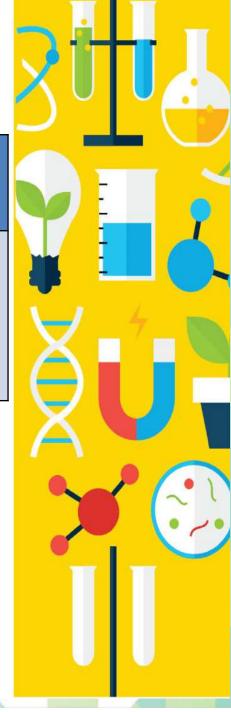
| Themes            | Term 1 (0%)            | Term 2(0%)                  | Term 3 (100%)                                       | Term 4                           |
|-------------------|------------------------|-----------------------------|---|----------------------------------|
|                   | Continual Assessment 1 | Semestral Assessment 1 (0%) | Preliminary Exam<br>(100%)                          | Semestral Assessment 2<br>(PSLE) |
|                   | Interactions           | Interactions                | All P3 – P6 Themes are included in this examination | PSLE                             |
| Total<br>( 100 %) | 0%                     | 0%                          | 100%  | PSLE                             |



### Foundation Science Format for P6 SA1/Prelim/PSLE

| Booklet | Item type  | Number<br>of<br>Questions | Number of marks per question | Marks | Total<br>Time<br>given |
|---------|------------|---------------------------|------------------------------|-------|------------------------|
| Α       | MCQ        | 18                        | 2                            | 36    | 1 hour<br>15 min       |
| В       | Structured | 6 – 7                     | 2 – 3                        | 14    |                        |
|         | Open-ended | 5 – 6                     | 2 -4                         | 20    |                        |

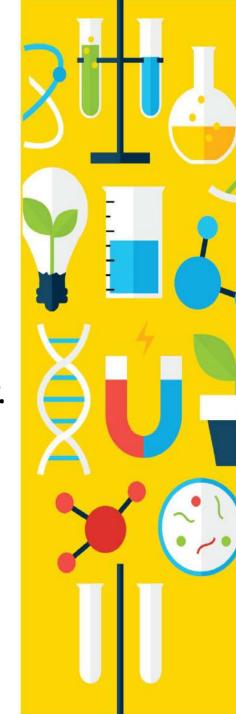
The P6 Foundation Science examination comprises of 2 booklets taken at one sitting. Formats both CA & SA papers will be the same as the PSLE format. A helping word list is provided.





# Some activities to do with your child at home

- Simple Science Activities at home with your child
- <a href="https://www.businessinsider.com/8-awesomely-simple-scien-ce-experiments-you-can-do-at-home-2016-7">https://www.businessinsider.com/8-awesomely-simple-scien-ce-experiments-you-can-do-at-home-2016-7</a>
- Subscribe quality reading materials such as Young Scientist/ National Geographic Junior.
- Always encourage your child to describe their observations in the environment as observation is an essential basic skill.
- Encourage revision by synthesizing the notes given in different ways.





# Strategies to engage your child in learning effectively

| English   | Mathematics  | Science   |
|---|--|---|
| <ul> <li>Provide English Language<br/>reading materials such as<br/>books, magazines and<br/>newspapers at home.</li> </ul> | <ul> <li>Use everyday activities to<br/>engage your children in<br/>mathematical learning</li> </ul> | <ul> <li>Simple Science Activities at home with your child.</li> <li>Subscribe quality reading materials such as Young Scientist.</li> </ul>                  |
| <ul> <li>Talk about the books read<br/>and movies watched, ie the<br/>settings, characters and<br/>plots</li> </ul>         |  | <ul> <li>Always encourage your child<br/>to describe their observations<br/>in the environment as<br/>observation is an essential<br/>basic skill.</li> </ul> |
| <ul> <li>Encourage your child to<br/>keep a journal.</li> </ul>   |  |   |



# Mother Tongue Language Assessment Plan

| Term 1                             | Term 2  | Term 3  |
|------------------------------------|---|---|
| -                                  | Semestral Assessment 1 - Listening Task (0%)                  | Preliminary Examination - Listening Task (10%)      |
|                                    | - Oral Video Interactive Task<br>(0%)<br>- Reading Aloud (0%) | - Oral Video Interactive Task<br>(15%)              |
| Reading Aloud (0%)  Mini Test (0%) | - Paper 1(Composition) (0%)                                   | - Reading Aloud (Passage)<br>(10%)                  |
| - Grammar<br>- Vocabulary          | - Paper 2 (Language Use and Comprehension) (0%)               | - Paper 1(Composition) (20%)                        |
| - Comprehension 1                  |   | - Paper 2 (Language Use<br>and Comprehension) (45%) |
| 0%                                 | 0%  | 100%  |



# Mother Tongue Language PSLE Exam Format

| Component                                   | Duration                | Content   | Marks |
|---|-------------------------|---|-------|
| Paper 1:<br>Composition                     | 50 mins                 | <ul><li>Topic Essay</li><li><u>or</u></li><li>Picture Essay</li></ul> | 40    |
| Paper 2:<br>Language Use &<br>Comprehension | 1 hr 40 mins            | Language Use & Comprehension  | 90    |
| Paper 3:<br>Listening<br>Comprehension      | Approx. 30 mins         | Listening Comprehension   | 20    |
| Paper 3:                                    | Paper 3: Approx. 15 min | Reading Aloud   | 20    |
| Oral  |                         | Conversation based on video stimulus                                  | 30    |
|   |                         | Total   | 200   |



# Higher Mother Tongue Language Assessment Plan

| Term 1   | Term 2   | Term 3  |
|--|--|---|
| -Paper 1 (0%)                                    | Semestral Assessment 1 - Paper 1 (0%) (0%)   | Preliminary Examination - Paper 1 (40%)   |
| Mini Test (0%)  - Language Use and Comprehension | - Paper 2 (Language Use and Comprehension) (0%) - Grammar - Vocabulary - Comprehension 1 & 2 | - Paper 2 (Language Use and Comprehension) (60%) - Grammar - Vocabulary - Comprehension 1 & 2 |
| 0%   | 0%   | 100%  |

inspiring a future-ready, anchor-steady community that

flourishes and thrives



# Higher Mother Tongue Language PSLE Exam Format

| Component               | Duration     | Content  | Marks |
|-------------------------|--------------|--|-------|
| Paper 1:<br>Composition | 50 mins      | Topic and Scenario Essay  or  Complete the essay | 40    |
| Paper 2                 | 1 hr 20 mins | Language Use & Comprehension                     | 60    |
|                         |              | Total  | 100   |



## Foundation Mother Tongue Language

| Term 1                                    | Term 2                                   | Term 3                             |  |
|---|--|------------------------------------|--|
| -   | Semestral Assessment 1                   | Preliminary Examination            |  |
| -   | - Listening Task (0%)                    | -Listening Task (30%)              |  |
|   | - Oral Video Interactive Task (0%)       | -Oral Video Interactive Task (40%) |  |
| Reading Aloud (0%) Language Application & | - Reading Aloud (0%)<br>- Language Use & | -Reading Aloud (15%)               |  |
| Reading Comprehension (0%)                | Comprehension (0%)                       | -Paper 1                           |  |
| (070)                                     |  | (Language Application &            |  |
|   |  | Comprehension) (15%)               |  |
| 0%  | 0%                                       | 100%                               |  |



# Foundation Mother Tongue Language PSLE Exam Format

| Component                              | Duration                     | Content                                       | Marks |
|--|------------------------------|---|-------|
| Paper 1                                | 40 mins                      | Language Application & Reading  Comprehension | 15    |
| Paper 3:<br>Listening<br>Comprehension | Approx. 40 mins              | Listening Comprehension                       | 30    |
| Paper 3:                               | Paper 3: Approx. 15 min Oral | Reading Aloud                                 | 15    |
| Oral                                   |                              | Oral Video Interactive Tasks                  | 40    |
|  |                              | Total   | 100   |



In real-life communication, both receptive skills (listening and reading) and productive skills (speaking and writing) come into play. While there are some situations which require no interpersonal interaction (e.g. writing a report or silent reading), many real-life situations require spontaneous two-way communication (e.g. listening and responding orally during a conversation or reading and responding to an email in writing). As inter-personal communication accounts for a large part of everyday language use, greater emphasis on interaction skills in addition to receptive and productive skills.



Aim to develop pupils into proficient language users, 3 focus skills.

Receptive Skills

Listening

Reading

Productive Skills

**Speaking** 

Written

Interaction Skills

**Oral Interaction** 

Written Interaction



#### **Examples of tasks for the different skills:**

|                       | Listening  | Reading   |
|-----------------------|--|---|
| Receptive<br>skills   | Listening to a story narration: Listen to the narration of the success story of our track and field athlete, Mr C. Kunalan and reflect on the reasons for his success.           | Reading a news report: Read the newspaper article featuring the boy who ran in the rain to view the Youth Olympic Games (YOG) torch relay. What inspired him to do so?                              |
|                       | Oral   | Written   |
| Productive<br>skills  | Oral presentation: Choose an activity that you enjoy doing in your free time. Briefly describe this activity and explain why you enjoy it.                                       | Writing a short essay: You participated in a YOG activity recently. Write a short essay on this event, briefly describing the event and explaining the reasons why you enjoyed or did not enjoy it. |
| Interaction<br>skills | Group discussion: Discuss, in small groups, which sporting activities students in Singapore enjoy and why. Should we encourage more students to participate in these activities? | to join him at a YOG activity next week. Write an email response expressing   |

inspiring a future-ready, anchor-steady community that

flourishes and thrives



#### Filing of worksheets and notes

- Worksheets to be filed in the blue ring file.
- Extra notes to be filed in the thin blue file.

#### **Using of e-dictionary (CL)/ dictionary**

- To encourage self-directed learning, pupils are encouraged to purchase and use e-dictionary/dictionary for daily work revision.
- Pupils are allowed to use e-dictionary/dictionary during Paper 1 examination.
- https://www.seab.gov.sg/home/examinations/approved-dictionaries



#### **Parental support**

Engage in interesting topic with your child using MT language

Role-modelling

Ensure your child revises consistently

Encourage the use of dictionary

Encourage your child to read MT language newspaper, storybooks or articles



### **Punctuality**

- All pupils should report to the school latest by 7.30am sharp. Pupils to reach the school gate by 7.25am.
- Pupils will be considered late for school if he or she is not present in school at 7.30am.



### **Attendance**

- Please support your child in attending school regularly.
- If your child is absent due to medical reasons, please pass the medical certificate to the Form teacher through your child after he/she returns to school.



### **Silent Reading Programme**

- All pupils should bring a storybook for silent reading daily.
- Mondays, Tuesdays English storybooks.
- Wednesdays, Thursdays Mother Tongue storybooks
- Fridays Books of any language



### **Strategies to Support Your Child**

- Support your child's regular attendance in school
- If your child has been absent from school, support your child in checking on work that has been missed and ensure your child spends more time completing it



### Strategies to Support Your Child

- Monitor your child's completion of homework and packing of schoolbag
- Get involved in school activities as a Parent Helper, where possible



### **Strategies to Support Your Child**

- Encourage your child
- Connect with your child and talk about both academic and non-academic topics
- Connect with your child's teachers







## **Partnering Parents**



### Parents Gateway: A Quick Overview



- one-stop mobile app for parents and schools to bette support their children's educational journey through improved communications
- available on IOS and Android
- allows schools to send updates on programmes and activities
- allows parents to perform administrative functions such as providing consent for their children to participate in school activities
- parents can use their SingPass accounts, SMS 2FA or OneKey Token to gain access
- parents with more than 1 child only need 1 account



### **School Policies**

#### **Primary 6 Dismissal**

- <u>Primary 4-6 pupils</u> are encouraged to go home by themselves. Form teachers might also advise parents if they are concerned about the readiness of the individual child.
- Parents should understand that the school can bear no responsibility for the safe passage of the child, and are advised to check on their child when he/she reaches home.
- If your child is required to stay back in school, mutual consent will be sought between the parents and teachers in charge. A consent form will be given to you for acknowledgement and consent for after school programmes.



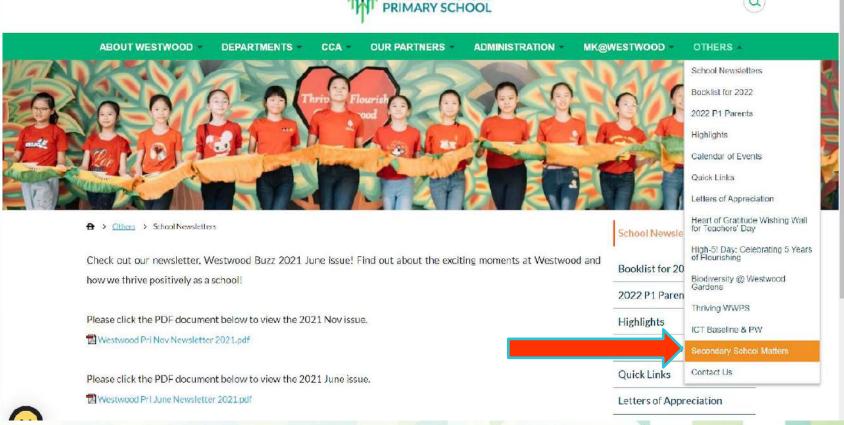
### **School Policies**

#### **Primary 4- 6 Dismissal**

- In cases of siblings, the P4 –P6 pupil will be allowed to bring home the Lower Primary (P1-P3) pupil.
- However, Lower Pri (P1-P3) pupils will not be released to go home by themselves when the older sibling has a long day in school.
- Please arrange for someone to pick up your younger children (P1-P3) when such situations arise.



# DSA Matters and Secondary School Matters





# Myskillsfuture Portal

https://www.myskillsfuture.gov.sg/content/student/en/primary.html

You can log in to Myskillsfuture portal with your child and explore the Singapore Education Landscape.

#### **Explore by School Type**



Independent



Government



Government-Aided



Specialised Independent Schools



Specialised Schools









https://go.gov.sg/feedbackpes2022

Please scan the above QR code for the Feedback Form.

Thank you and have a great weekend!