



**Little  
PORTMAN**

(Early Years Development)

@The Pulse

**P** PORTMAN EDUCATION  
College • International School • Training Academy • EdTech

**FUN & SAFE LEARNING ENVIRONMENT WITH  
OUR PRESCHOOL**

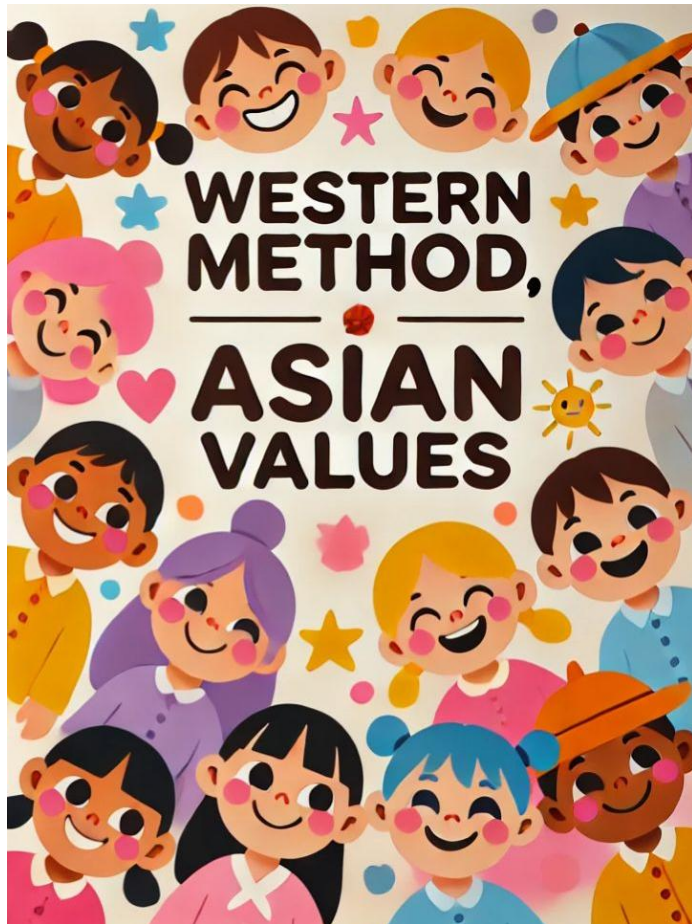
# WHY LITTLE PORTMAN?

A Unique Child + Positive Relationships + Enabling Environment = Learning and Development





# BEST OF BOTH WORLDS – EAST MEETS WEST



## EYFS – WESTERN



## JAPANESE - ASIAN'S VALUES



Aspect	EYFS (Highly Structured & Developmental)	Montessori	KSPK	Reggio Emilia	Waldorf/Forest School
Origin	UK	Italy	Malaysia	Italy	Germany
Philosophy	Balanced, play-based with clear developmental goals	Child-centered, hands-on learning	Nationally standardized, academic and developmental	Child-driven, project-based	Artistic, holistic, focus on imagination
Core Focus	7comprehensive areas: Literacy, Math, Communication, Physical & Personal Development	Independence, practical life skills, sensory learning	Basic literacy, numeracy, and social skills	Creativity, self-expression, collaboration	Creativity, sensory, and social-emotional learning
Curriculum Structure	Flexible yet structured for diverse developmental needs	Mixed-age groups, individual pacing	Structured, guided by learning standards	Emergent curriculum based on child interests	Rhythm-based, focuses on routines
Role of Teacher	Active facilitator, tracking individual progress	Guide, supports self-directed learning	Instructor, provides direct teaching	Co-learner, collaborator with children	Storyteller, guiding through imaginative play
Learning Environment	Organized to support both group and individual play	Prepared environment, specific Montessori materials	Traditional classroom setup with activity areas	Flexible, child-created spaces	Natural, simple, and homelike setting
Assessment	Continuous observational tracking on 7 key areas	Observational, skill-based	Performance-based, meets national standards	Documentation, project portfolios	Observational, focus on individual growth
Unique Strengths	Holistic approach, highly inclusive, supports all learners	Fosters independence, problem-solving	Aligns with national standards, culturally relevant	Encourages creativity, social collaboration	Focuses on imagination, creativity, and rhythm
Popularity & Demand	Widely used globally, trusted by international schools	Popular in private schools worldwide	Common in Malaysia, especially in government schools	Private, alternative schools worldwide	Waldorf schools worldwide

# OUR CURRICULUM - EYFS



## The Early Years Foundation Stage



Early Years Foundation Stage  
(EYFS)

### EYFS – 7 Development Areas

- ✓ Three Prime Areas
- ✓ Four Specific Areas of Learning



# THREE PRIME AREAS

## #1 Communication & Language

Listening, Understanding, Attention & Speaking



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## #3 Physical Development (PD)

Gross Motor Skills, Fine Motor Skills



## #2 Personal, Social and Emotional Development (PSED)

Self-Regulation, Self-Management,  
Relationships Building



# FOUR SPECIFIC AREAS OF LEARNING

**#1 Literacy : English, Mandarin, Malay**  
Comprehension, Word Reading, Writing



**#2 Mathematics**  
Numbers, Numerical Patterns



**#3 Understanding the World**  
Past and Present, People, Culture and Communities, The Natural World



**#4 Expressive Arts and Design**  
Being Imaginative & Expressive



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# CORE SUBJECTS

1

ENGLISH

2

MATHEMATICS

3

SCIENCE

4

MALAY

5

MANDARIN

6

PHYSICAL  
EDUCATION

7

ART / MUSIC



# HEALTH & HAPPINESS CHARACTER BUILDING – ASIAN'S VALUES

**#1 Gakko Soji - Hygiene Practice**  
(卫生管理)



**#2 Wa - Harmony**  
(和)



**#3 Sonkei - Respect**  
(尊敬)



**#4 Doutoku - Moral Education**  
(道德)



**#5 Itadakimasu - Gratitude for Food**  
(感谢, 感恩)



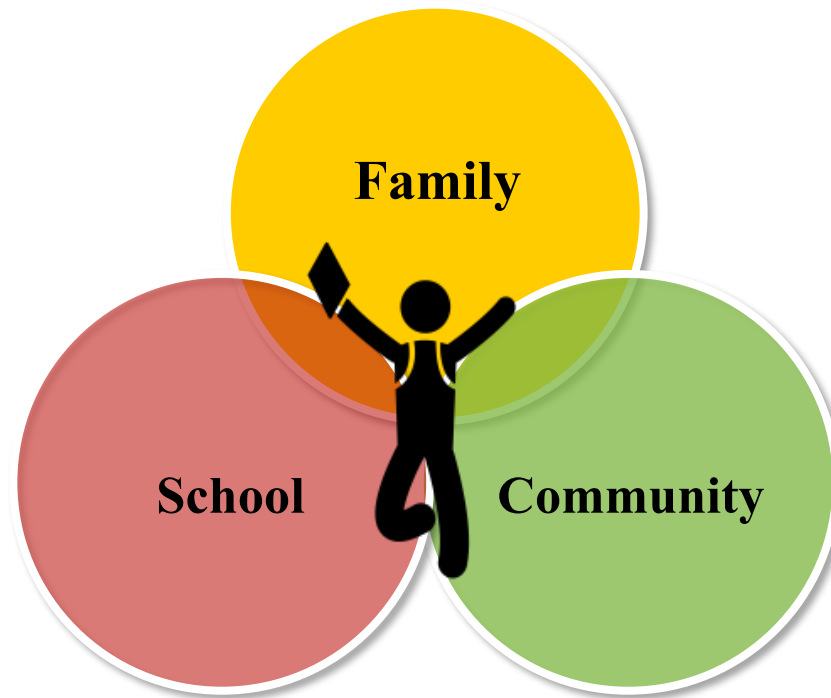
**#6 Sekininkan - Responsibility**  
(责任感)



# FAMILY, SCHOOL & COMMUNITY RELATIONS

Schools, parents, and the community have to work together to promote the health, well being, and learning of all students.

学校，家长和社区有责任一起促进学生的身心健康发展及快乐学习



Parents must attend the Parents Teachers Meeting of each term to understand the learning progress of the student.

家长务必出席每学期的家长日以了解学生的学习进度

# DAILY COMMUNICATION & TERMLY PARENTS TEACHERS MEETING

**Little PORTMAN Community**  
Announcements

**Hema** Thu, 24 Oct  
Community admin

Thursday's Fun at Little PORTMAN!

Today, our little ones had a terrific day:

1.Circle Time: Good Habits at School  
We discussed the importance of good habits both in the classroom and at school. The children learned that good habits not only enhance personal growth but also contribute to the well-being of those around them, creating a positive environment for everyone. We also enjoyed a warm-up song: Dance and Freeze, among others.

2.Mathematics: Subtraction —  
We revised counting backwards and practised finding hidden objects. The children also worked on subtraction exercises using their workbooks.

3.English: Letter Sound Game — “Sound Safari”  
We reviewed letter sounds using flashcards. The children played a game where they picked a letter, said its sound, and then searched for an object in the room that started with that letter. For example, a child would say the letter and its sound (e.g., “B says /b/”), then find an object starting with that sound (e.g., “Ball” for B).

4.Mandarin: Chinese Vowel Sounds  
We practised pronouncing Chinese vowel sounds and sang a vowel song together.

## Daily Communication

**Little PORTMAN Community**  
Announcements

3. 英语：字母发音游戏 — “声音大探险”  
我们通过闪卡复习了字母发音。孩子们玩了一...  
[Read more](#) 17:38

**Hema**  
Community admin



+12



## STUDENT ASSESSMENT RECORD 2024

Name:

Age:

No.	PERSONAL SOCIAL AND EMOTIONAL SKILLS	Jan – Apr	May – Aug	Sep – Dec
1	Initiates conversations and takes account of what others say.			
2	Is confident to speak to others about own needs, feelings and interest in appropriate ways.			
3	Demonstrates friendly behaviour and forms positive relationships with peers and familiar adults.			
4	Is cooperative, takes turns and shares with others.			
5	Takes an interest in the care of the environment and of own belongings.			
6	Demonstrates collaborative skills while working in groups.			
7	Understands the importance of healthy eating and exercise.			
8	Easily adjust and adapt behaviour to different events, social situations and changes in routine.			
9	Is aware and follows school and classroom expectations.			
10	Manages his/her basic hygiene and personal needs independently.			

## 360 Degree Assessment



# FACILITIES

Learning Studio 1



Little Red's Creative Space



Kids Friendly Washing Basin



Little Red's Song



Learning Studio 2



Little Red's Reading Corner



Little Red's Playland



Little Red's Dreamland



# OPEN CONCEPT LEARNING

However, there have been very few rigorous studies which have examined the effects of noise on performance in open plan schools, rather than in enclosed classrooms. Weinstein's carefully designed experiment<sup>[30]</sup> assessed the effect of naturally occurring background noise on students' reading performance within a fully open space school, whilst controlling for factors such as fatigue, individual ability, class teacher, and time of day. The study found no significant effect on reading error rate between "quiet" and "noisy" periods of intrusive noise from adjacent classbases, but a slight tendency to work more slowly in noisy periods. However, the study emphasized that results were not necessarily applicable to schools where background noise levels were higher, and that noise was still likely to affect annoyance and speech communication, and to reduce the number of available teaching options. In another study, Barnett *et al.*,<sup>[57]</sup> compared the performance on an auditory selective attention test of two groups of children, one group who were taught in open plan, and the other in enclosed classrooms, all classrooms having similar average noise levels during lessons and similar densities of pupils. They found that the children in the open plan school performed significantly better than the other children. This suggests that children in open plan classes may habituate to intrusive noise and find it less distracting to their attention than children in enclosed classrooms.

Source From : Wolters Kluwer – Noise & Health



## CHARACTER BUILDING & LIFE SKILLS LEARNING



# PHYSICAL EDUCATION





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EDUCATION

# ARTS & CRAFTS



# TIMETABLE – FULLDAY [8:30AM – 5:30PM]

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 - 9:00	Circle Time	Morning Walk	Circle Time	Morning Reading	Morning Walk
9:00 - 9:30	Breakfast				
9:35 - 10:05	English	Science	BM	Early Maths	Mandarin
10:05 - 10:35					
10:35 - 11:05	Phonics	Physical Education	Guided Play	Arts	Physical Education
11:05 - 11:35	Guided Play		Phonics		
11:35 - 12:05	Early Maths	Mandarin	Practical Skills/Character Building	BM	English
12:05 - 12:35					
12:40 - 13:30	Lunch				
13:30 - 15:30	Daycare Nap Time				
15:30 - 16:00	Snacks/Teatime				
16:05 - 17:05	Reading/Writing Practise				
17:05 - 17:30	Storytime	Free Play	Physical Education	Playground	Free Play
17:30	Dismissal				

# TIMETABLE – HALFDAY (8:30AM – 12:45PM)

Day/Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:30 - 9:00	Circle Time	Morning Walk	Circle Time	Morning Reading	Morning Walk
9:00 - 9:30	Breakfast				
9:35 - 10:05	English	Science	BM	Early Maths	Mandarin
10:05 - 10:35					
10:35 - 11:05	Phonics	Physical Education	Guided Play	Arts	Physical Education
11:05 - 11:35	Guided Play		Phonics		
11:35 - 12:05	Early Maths	Mandarin	Practical Skills/Character Building	BM	English
12:05 - 12:35					
12:35 - 12:45	Free Play/Reading Corner/Music & Movement				
12:45	Dismissal				



# LESSON PLAN - AGE 4

MONTHS SUBJECTS	MAY	JUNE	JULY	AUGUST
ENGLISH	- <b>What Do You Want to Be?</b> Explore jobs, tools, and fun role-play while learning to speak with confidence!	- <b>Verbs &amp; Vehicles</b> Kids explore verbs through movement games, learn transport words, play rhyming games, and build speaking confidence.	- <b>Weather &amp; Seasons Fun</b> Kids learn weather and seasons through stories, games, and simple grammar fun.	- <b>Sun, Earth &amp; Beyond</b> Kids explore the solar system, learn planet names, and discover space weather like sunlight and temperature.
MALAY	- <b>Siapa Saya?</b> Kids learn jobs and uniforms in BM through games and role-play to build vocabulary and understanding.	- <b>Pengangkutan &amp; Keselamatan</b> Kids learn air, land, and water transport in BM, plus safety tips through stories and fun discussions.	- <b>Cuaca &amp; Musim</b> Kids learn weather and seasons in BM, describe conditions, and enjoy storytelling to boost language skills.	- <b>Angkasa &amp; Angkasawan</b> Kids learn space words in BM, name planets and astronauts, and explore what astronauts do.
MATHS	- <b>Let's Count &amp; Compare!</b> Kids learn to count 1–10, try simple addition, compare sizes, and role-play as buyers and sellers.	- <b>Measure &amp; Add!</b> Kids explore weight and length using real objects, and practice simple addition through fun activities.	- <b>Subtraction &amp; Time</b> Kids explore subtraction (1–5), learn time words like yesterday/today, and spot AB patterns with hands-on fun.	- <b>Space Patterns &amp; Shapes</b> Kids practice 1–5 counting, AB patterns, and basic 2D shapes with fun space-themed activities.
SCIENCE	- <b>Science in Our Jobs</b> Kids link science to jobs—review senses with a doctor, explore cooking with a chef, and learn from farmers, plus try simple hot/cold experiments.	- <b>Science of Transport</b> Kids explore how cars and planes move through fun demos on motion, lift, and air pressure.	- <b>Weather Wonders</b> Kids explore how rain forms and wind moves things through fun, hands-on science experiments.	- <b>Planets, Sun &amp; Stars</b> Kids explore space by learning about planets, the Sun, Moon, and stars through observation and discussion.

# LESSON PLAN - AGE 5

MONTHS SUBJECTS	MAY	JUNE	JULY	AUGUST
ENGLISH	<ul style="list-style-type: none"> <li>- <b>Community Helpers</b> Kids learn about community jobs, practice sight words and prepositions, and build full sentences with confidence.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Vehicles &amp; Vocabulary</b> Kids classify vehicles, build sentences with adjectives and sight words, and role-play while creating a transport-themed town.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Weather Words</b> Kids describe sunny, rainy, windy, snowy weather with adjectives, learn seasons, and build sentences using sight words.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Planet Talk</b> Kids learn planet names and order, describe space objects, and retell stories using new vocabulary.</li> </ul>
MALAY	<ul style="list-style-type: none"> <li>- <b>Jobs &amp; Dreams</b> Kids explore job roles, express future goals, role-play, make a parfait together, and boost reading skills in "Jom Membaca."</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Jenis-Jenis Kenderaan</b> Kids explore darat, udara, and air vehicles, learn their functions, and expand transport vocabulary in BM through fun activities.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Cuaca &amp; Musim</b> Kids learn BM weather words like cerah, mendung, hujan, and angin, and explore seasons with simple vocabulary and speaking practice.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Langit &amp; Planet</b> Kids learn BM words for Moon, Sun, stars, and planets, while building vocabulary through storytelling and speaking practice.</li> </ul>
MATHS	<ul style="list-style-type: none"> <li>- <b>Counting &amp; Money Fun</b> Kids count 1–20, compare sizes, match numbers to objects, explore play money, and practice basic addition through hands-on fun.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>More, Less &amp; Compare</b> Kids compare quantities, weight, and length, and learn "add one more" through real-life, hands-on activities.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Count, Sort &amp; Subtract</b> Kids explore counting, subtraction, time words, and number sequencing through weather-themed math and sorting games.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Space Patterns &amp; Numbers</b> Kids create AB/ABC patterns, count and compare up to 10, and build number skills through space-themed activities.</li> </ul>
SCIENCE	<ul style="list-style-type: none"> <li>- <b>Little Scientists at Work</b> Kids explore materials, mix colors, observe air movement, and learn push-pull forces through hands-on science experiments.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Float, Roll &amp; Fly</b> Kids explore how boats float, wheels move vehicles, and lift helps flight—building science skills through play and discovery.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Weather in Action</b> Kids explore how wind moves things, how sunlight creates rainbows, and why it rains—linking weather to feelings and daily life.</li> </ul>	<ul style="list-style-type: none"> <li>- <b>Sun, Moon &amp; Beyond</b> Kids learn about the Sun, Moon, stars, and planets, and imagine space travel through fun astronaut-themed activities.</li> </ul>



# LESSON PLAN - AGE 6

MONTHS SUBJECTS	MAY	JUNE	JULY	AUGUST
ENGLISH	<ul style="list-style-type: none"> <li>- What Do Workers Do? Kids explore jobs through stories and writing, learn sight words and tenses, and express opinions while building fine motor skills.</li> </ul>	<ul style="list-style-type: none"> <li>- Talk About Transport Kids learn to describe transport using adjectives, practice -ing/-ed word families, and build clear sentences through fun role play.</li> </ul>	<ul style="list-style-type: none"> <li>- Weather &amp; Words Kids describe weather and seasons, build sentences with sensory details, and connect weather to daily life through reading and grammar games.</li> </ul>	<ul style="list-style-type: none"> <li>- Planets, Astronauts &amp; Words Kids learn planet order, astronaut roles, and space weather while creating simple stories using new vocabulary and descriptive language.</li> </ul>
MALAY	<ul style="list-style-type: none"> <li>- My Dream Job Kids explore jobs and tools, express dream careers through role play and art, and build teamwork and speaking skills in fun group activities.</li> </ul>	<ul style="list-style-type: none"> <li>- Types of Transport Kids sort transport by land, air, and water, and learn the role of public transport in safe, everyday travel.</li> </ul>	<ul style="list-style-type: none"> <li>- Cuaca &amp; Perbualan Kids learn BM weather words, talk about daily weather, match clothing to conditions, and explore seasons through fun conversations.</li> </ul>	<ul style="list-style-type: none"> <li>- Day, Night &amp; Planets Kids explore day vs. night, learn planet names, and discover astronauts' roles through stories, discussions, and role-play.</li> </ul>
MATHS	<ul style="list-style-type: none"> <li>- Count, Measure &amp; Add Kids count to 30, identify coins, compare sizes and amounts, and practice real-world math through play and hands-on activities.</li> </ul>	<ul style="list-style-type: none"> <li>- Compare &amp; Count Kids compare lengths and weights, classify objects, and practice simple addition through fun, hands-on activities.</li> </ul>	<ul style="list-style-type: none"> <li>- Count, Sort &amp; Sequence Kids count to 30, sort shapes and colors, create weather patterns, explore subtraction, and learn about time and sequencing.</li> </ul>	<ul style="list-style-type: none"> <li>- Think, Count &amp; Explore Kids complete patterns, trace and describe 2D shapes, and solve addition problems up to 20 using space-themed materials.</li> </ul>
SCIENCE	<ul style="list-style-type: none"> <li>- Sky, Science &amp; Self-Care Kids learn about the Sun, Moon, and stars, explore floating vs. sinking, practice dental hygiene, and discover solids, liquids, and gases.</li> </ul>	<ul style="list-style-type: none"> <li>- How Transport Works Kids explore how cars, planes, and boats move by learning about fuel, lift, and floating—introducing basic physics concepts.</li> </ul>	<ul style="list-style-type: none"> <li>- Weather Wonders Kids explore how clouds make rain, how rainbows form, and how weather affects our world through fun experiments and safety discussions.</li> </ul>	<ul style="list-style-type: none"> <li>- Planets &amp; Astronauts Kids learn fun facts about planets, understand the Sun's role in day and night, and explore how astronauts travel and work in space.</li> </ul>

# MEAL PLAN SAMPLE

FOOD MENU					
MEAL	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
BREAKFAST	Cereal with milk	Oats & Muesli Cookies	Marble Butter Cake	Sandwich	Banana Cake
LUNCH	<ul style="list-style-type: none"> <li>• Rice</li> <li>• Stir-fried chicken bites with potatoes</li> <li>• Steamed Egg Custard</li> <li>• Seasonal Vegetables</li> <li>• Apple Slices</li> </ul>	<ul style="list-style-type: none"> <li>• Rice</li> <li>• Marmite Chicken Bites</li> <li>• Crispy Cereal Egg Tofu</li> <li>• Seasonal Vegetables</li> </ul>	<ul style="list-style-type: none"> <li>• Fried Bihun</li> <li>• Hard Boiled Egg</li> <li>• Orange</li> </ul>	<ul style="list-style-type: none"> <li>• Rice</li> <li>• Creamy Butter Fish</li> <li>• Carrot Omelet</li> <li>• Seasonal Vegetables</li> </ul>	<ul style="list-style-type: none"> <li>• Spaghetti Bolognese</li> </ul>
TEA	Sandwich	Banana Toast	Milk Crackers	Fresh Fruits	Red Bean Soup

*Please note: Our food menu may change from time to time depending on the availability of fresh, seasonal ingredients. We always ensure that every meal is nutritious and delicious for the children*

# FEE STRUCTURE @ THE PULSE

## ONE – OFF PAYMENT

**REGISTRATION FEE** *(Non-Refundable)*

RM 500

**REFUNDABLE DEPOSIT** *(Refundable prior to 1 Term notice)*

RM1,000

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## ANNUAL PAYMENT

**LEARNING MATERIAL FEES**

RM 1,200

**MISCELLANEOUS FEES**

RM 450

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## TERM FEES

**\*1 Term = 4 Months**

**HALF DAY** *(8:30AM – 12:45PM)*

RM 1,200 / MONTH X 4 = RM 4,800

**FULL DAY** *(8:30 AM – 5:30PM)*

RM 1,600 / MONTH X 4 = RM 6,400

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## OTHERS

**UNIFORMS (T-Shirt + Shorts)**

RM 58 /set

**ONE DAY OUTING TRIP (Optional)**

RM 120





**Little Red : Hi My Friend, See You At Little PORTMAN !**