


Page 1 (Highlights)

	A	B	C	D	E
1		Josephine Tan			
2		Maths PSLE			
3					
4	Unit	Pri 5 Topics (last year)	Milestone Quiz		Pri 5 EOY Analysis
5	A	LAQs (Group, Pattern, Supposition, cFM)	50.00%		Whole Numbers 1
6	B	Whole # RoE OoO LAQs	60.00%		2-digit \times/\div and W
7	C	Algebra	65.00%		Fractions & Magic
8	D	Fractions and Magical 'of'	70.00%		Fraction & Whole
9	E				Triangle & Area Pe
10	F				Volume Cube & C
11	G				Ratio
12	H				Decimals (\$) & M
13	I				Average
14	J				LAQs (Group, Patt
15	K				Rates
16	L				Percentage + One
17	M				Angles
18	N				Properties of Triar
19	O				LAQs (Model, Larr
20					
21	School and Mock Tests Results (topics)		School's	1st set	2nd set
22	LastE	Last year EOY result	65.00%	n.a	n.a
23	WA1				
24	MYE				
25	Prelim				
26	PSLEp				

**record child school's result
mock test results**

**Milestone quiz
(Must score above 75%)
(only 1 attempt per quiz)
if score below 75%, need to do
more practice**

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Highlights ▾

Class Summary ▾

Page 2 (Class Summary)

	B	C	D	E	F	G	K	L	M	N	O	P	Q	R
1	Lesson Summary													
2	Maths PSLE													
3	Student Name: Josephine Tan													
4	RVD @Blk 152 Teacher XXX													
5	RVD	Unit	Topic & Takeaways	Attend	L-HW Check	This lesson Homework	Individual Remarks and Mock Test scores						Quiz / Sch Result	
6	L1a	A	LAQs (Group, Pattern, Supposition, cFM)	P	N.A	WorkSheet based on Past Year Exam Qs: A: Pg 4~8	Need more practice on grouping and common Factor LAQs Milestone Quiz A score 50% is too low, target is 70% Always Q-A check before writing your answer to minimise careless mistakes						50.00%	
7	Topics: Takeaways & Assignment		Use DEQ to solve Long Answer Qs (LAQs) How to identify and provide a systematic 3 steps approach to solving 4 types of Paper 2 Qs: 1) Grouping - identify group & find Remainder 2) Pattern (basically 2 types) - same Jump or increasing Jump				Remarks for your child only							
21	L1b		LAQs (Group, Pattern, Supposition, cFM)	P	✓	WorkSheet based on Past Year Exam Qs: A: Pg 12~16	Shown good improvemnt						65.00%	
22	Topics: Takeaways & Assignment		Use DEQ to solve LAQs How to identify and provide a systematic 3 steps approach to solving 4 types of Paper 2 Qs: 3) Supposition - Guess & check Q 4) Common Factors / Multiples - there are 3 types	P Present A Absent		HomeWork ✓ done ✗ didn't								
36	L1-1	B	Whole # RoE OoO LAQs	A	✗	WorkBook : A: Pg 95~100	More practice on Time Table, try repeatedly using GC Wisdom Write in word, always remember group of 3						60.00%	
37	Topics: Takeaways & Assignment		Revise P1~P5 whole numbers concepts and solve LAQs 1) Notation (Place, Value, read in words) 2) Extended +/÷/×/÷ 3) RoE (Round-off & Estimate) 4) OoO (Order of Operation) 5) 2-digit number +/÷/×/÷ w/o working or calculator 6) Ordering, forming Number				1 day							
51	L1-2	C	Algebra	P	✓	WorkBook : A: Pg 5~7 B: Pg 110~113							65.00%	
52	Topics: Takeaways & Assignment		Learn Algebra concepts using 4S 1) Symbolise (represent using algebra) 2) Substitute (replace algebra with given number) 3) Simplify (esp how to handle negative value)											

L1-1 = January Lesson 1