

Primary 5 Mathematics Curriculum Briefing

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HOD Mathematics

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Mathematics Learning at Upper Primary



- **Deepening understanding; Consolidating and Making Connection**
- **Strengthening Problem-solving skills and Metacognition**
- **More rigor leading to mastery**



Primary 5 Mathematics Programmes

	Enrichment Programmes (All)	Stretch Programmes	Support Programmes
During curriculum hours	STEM	MEW	Pull-out
After school hours	-	Math Olympiad Training E2K	ASC



Primary 5 2021 Syllabus: Content Change

Standard Mathematics	Foundation Mathematics
8-point Compass (P4) Speed (P6) Changing Ratio (P6)	No change

Ratio, Average moved to P6



Mathematics Assessment @ P5

	WA 1	WA 2	WA 3	EYE
Base Mark	30	30	30	100
Weightage	10%	15%	15%	60%
Schedule	17 Feb-7 Mar	28 Apr -16 May	4-22 Aug	23-29 Oct
Format	MCQ SAQ LAQ	MCQ SAQ LAQ	SAQ LAQ (With calculator)	Refer to next slide
Duration	50 min	50 min	50 min	



P5 End-of-Year Examination (EYE) Format

Standard Mathematics

Paper	Booklet	Item Type	Number of Questions	Number of marks per questions	Total Marks	Weightings	Duration
1	A	MCQ	10	1	10	50%	1 h 10 min
		SAQ	8	2	16		
	B	SAQ	12	2	24		
2		SAQ	5	2	10	50%	1 h 20 min
		LAQ	10	3,4,5	40		
			45		100		2 h 30 min

P5 End-of-Year Examination (EYE) Format

Foundation Mathematics

Paper	Booklet	Item Type	Number of Questions	Number of marks per questions	Total Marks	Weightings	Duration
1	A	MCQ	10	1	10	57.5%	1 h
		SAQ	10	2	20		
	B	SAQ	8	2	16		
2		SAQ	10	2	20	52.5%	45 min
		LAQ	4	3,4	14		
			42		80		1 h 45 min

Partnership with Parents



- Foster children's ownership of their learning
- Limit calculator use to promote mental maths skills
- Practise working within time constraints for exam readiness
- Focus revision on weak areas rather than doing many practice papers
- Emphasise the importance of checking work
- Be encouraging and supportive to build resilience



Thank You



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