

## PSLE MATHEMATICS

For Examination from 2009

### PURPOSE OF THE EXAMINATION

The purpose of the Mathematics examination is to assess pupils' attainment in mathematics at the end of primary education with respect to the objectives of the [2007 Mathematics \(Primary\) syllabus](#).

### ASSESSMENT OBJECTIVES

Pupils should be able to:

- recall specific mathematical facts, concepts, rules and formulae, and perform straightforward computations. (**Knowledge**)
- interpret data and use mathematical concepts, rules and formulae, and solve routine or familiar mathematical problems. (**Comprehension**)
- analyse data and/or apply mathematical concepts, rules and formulae in a complex situation, and solve unfamiliar problems. (**Application & Analysis**)

### EXAMINATION FORMAT

The examination consists of two written papers comprising three booklets.

Paper	Booklet	Item Type	Number of questions	Number of marks per question	Weighting	Duration
1	A	Multiple-choice	10	1	10%	50 min
			5	2	10%	
	B	Short-answer	10	1	10%	
			5	2	10%	
2		Short-answer	5	2	10%	1 h 40 min
		Structured / Long-answer	13	3, 4, 5	50%	
Total			48	-	100%	2 h 30 min

### [The Importance of Word Problems Solving Skills](#)

**This Could make a Difference Between A and A\***

**It Can also make a BIG Difference from C to A**

## SAKAMOTO FREE PARENTS' PREVIEW

**27 February 2016 (Saturday)**

**1pm – 2pm**

**\*\*\*Start Early to Develop Your Problems Solving Skills\*\*\***

**Pls SMS 9366 6411 Early To Reserve Your Seat**