

**Instituto Salesiano (Primary)**  
**2021~2022**  
**P5 Mathematics Curriculum Plan**

**Teacher:**

P5A	P5B	P5C	P5D
Mr Mok	Mr Vu	Mr Cheng	Mr Vu

**Subject Objectives:**

- 1.To smoothen transition from primary to secondary in learning Mathematics.
- 2.To enable students to have some basic techniques in solving word problems.

**Textbooks:**

1. 21<sup>st</sup> Century Modern Mathematics Supplementary Exercises P.5
2. Supplementary Workbook

**Numbers of Periods:**

	1 <sup>st</sup> term	2 <sup>nd</sup> term	Total
P5A	16	17	33
P5B	16	17	33
P5C	16	16	32
P5D	16	17	33

## Course Schedule:

### First Term

Week	Topic	No. of Periods
1 - 4	Large numbers	3
5 - 8	Decimals	4
9 - 12	Problems on additions and subtraction of fractions (Week 9 Quiz)	4
13 - 16	Multiplication of decimals (Week 15 Test)	4
17 - 18	Christmas holiday	
19	Revision	1
20	First term examination (Pre-exam week)	

### Second Term

Week	Topic	No. of Periods
22, 25-28	Algebraic symbols	4
29-32	Problems involving simple equations (Week 31 Quiz)	4
32-37	Division of fractions	3
38-41	Mixed operations of fractions (Week 39 Test)	4
42	Revision	1
43	Second term examination (Pre-exam week)	

**Assessment:**

1<sup>st</sup> Term: Daily marks 30% + Exam marks 20% = 50%

2<sup>nd</sup> Term: Daily marks 30% + Exam marks 20% = 50%

Total: 1<sup>st</sup> Term 50% + 2<sup>nd</sup> Term 50% = 100%

<b>Formative Assessment Arrangement</b>			
Participation	Homework	Quiz	Test
10%	10%	20%	60%