LOYALA MATHEMATICS
Class : I - Syllabus Sheet

Exam	Syllabus	Exam	Syllabus
FA 1	1. Numbers Up To 50	FA 3	5. Measurement.
	2. Addition Up To 20..		6. Numbers Up To 100
FA 2	3. Subtraction Up To 20	FA 4	7. Addition And Subtraction Up To 99.
	4. Shapes And Patterns.		8. Time And Money
SA 1	1. Numbers Up To 50	SA 2	5. Measurement.
	2. Addition Up To 20..		6. Numbers Up To 100
	3. Subtraction Up To 20		7. Addition And Subtraction Up To 99.
	4. Shapes And Patterns.		8. Time And Money
			9. Data Handling.

LOYALA MATHEMATICS
Class : II - Syllabus Sheet

Exam	Syllabus	Exam	Syllabus
FA 1	1. Numbers Up To 200	FA 3	7. More on Multiplication..
	2. Addition		8. Division.
	3. Subtraction		9. Measurement.
FA 2	4. Multiplication	FA 4	10. Shapes and Patterns.
	5. Numbers Up To 1000		11. Time
	6. Addition And Subtraction of Greater Numbers		12. Money..
SA 1	1. Numbers Up To 200	SA 2	7. More on Multiplication..
	2. Addition		8. Division.
	3. Subtraction		9. Measurement.
	4. Multiplication		10. Shapes and Patterns.
	5. Numbers Up To 1000		11. Time
	6. Addition And Subtraction of Greater Numbers		12. Money..
			13. Data Handling.

LOYALA MATHEMATICS			
Class : III - Syllabus Sheet			
Exam	**Syllabus**	**Exam**	**Syllabus**
FA 1	1. Numbers And Numeration	**FA 3**	7. Shapes And Patterns
	2. Addition		8. Measurement.
	3. Subtraction		9. Time
FA 2	4. Multiplication	**FA 4**	10. Money
	5. Division		11. Data Handling.
	6. Fractions		
SA 1	1. Numbers And Numeration	**SA 2**	7. Shapes And Patterns
	2. Addition		8. Measurement.
	3. Subtraction		9. Time
	4. Multiplication		10. Money
	5. Division		11. Data Handling.
	6. Fractions		

LOYALA MATHEMATICS			
Class : IV - Syllabus Sheet			
Exam	**Syllabus**	**Exam**	**Syllabus**
FA 1	1. Numbers And Numeration	**FA 3**	7. Shapes. Space And Patterns
	2. Addition And Subtraction		8. Measurement
	3. Multiplication		9. Area And Perimeter
FA 2	4. Division	**FA 4**	10. Money
	5. Factors and Multiples		11. Time
	6. Fractions		12. Pictorial Representation Of Data
SA 1	1. Numbers And Numeration	**SA 2**	7. Shapes. Space And Patterns
	2. Addition And Subtraction		8. Measurement
	3. Multiplication		9. Area And Perimeter
	4. Division		10. Money
	5. Factors and Multiples		11. Time
	6. Fractions		12. Pictorial Representation Of Data

LOYALA MATHEMATICS			
Class : V - Syllabus Sheet			
Exam	**Syllabus**	**Exam**	**Syllabus**
FA 1	1. Numbers And Numeration	**FA 3**	8. Measurement.
	2. The Four Operations		9. Perimeter and Area
	3. Fractions and Multiples.		10. Volume and Nets.
FA 2	4. Fractions...	**FA 4**	11. Time and Temperature
	5. Decimals.		12. Money.
	6. Geometry Basics.		13. Data Handling.
SA 1	1. Numbers And Numeration	**SA 2**	8. Measurement.
	2. The Four Operations		9. Perimeter and Area
	3. Fractions and Multiples.		10. Volume and Nets.
	4. Fractions...		11. Time and Temperature
	5. Decimals.		12. Money.
	6. Geometry Basics.		13. Data Handling.
	7. Exploring Shapes and Patterns		14. Mapping Skills