

MONTH	<p style="text-align: center;"><b>SANSKAR PUBLIC SCHOOL, PARBATSAR</b></p> <p style="text-align: center;"><b>Maths Syllabus (Class – 4<sup>th</sup>)</b></p>
April	Lesson – 1. Large number
May	Lesson – 1. Large number will be continue Worksheet – Large number.
July	Lesson – 2. Addition Worksheet – 1. Related to addition (without carry & with carry) 2. Related to word problem
August	Lesson – 3. Subtraction 8. Decimal Work sheet – 1. Related to subtraction 2. Related to decimal
September	Lesson – 4. Multiplication 11. Money 15. Patterns Worksheet – 1. Related to Multiplication 2. Related to Money Activity – Stick currencies of different values and draw coins on a sheet
October	Lesson – 7. Fractions
November	Lesson – 5. Division 6. Properties of whole numbers 10. Unitary methods Worksheet – 1. Related to division 2. Related to Properties of whole number
December	Lesson – 9. Metric system 14. Perimeter of area Worksheet – 1. Related to metric system 2. Related to perimeter of area
January	Lesson – 12. Time 13. Line segments Worksheet – 1. Related to time 2. Related to line segments Activity – Draw a working clock
February	Lesson – 16. Pictorial interpretation of data Worksheet – Related to pictorial interpretation of data
March	S.A. will be taken in this month

# SANSKAR PUBLIC SCHOOL, PARBATSAR

## Maths Exam Syllabus (Class – 4<sup>th</sup>)

<b>F.A. 1</b>	<b>Lesson – 1.</b> Large number 2. Addition
<b>F.A. 2</b>	<b>Lesson – 2.</b> Addition (Repeated) 3. Subtraction 8. Decimal
<b>S.A. 1</b>	<b>Lesson – 3.</b> Subtraction (Repeated) 4. Multiplication 7. Fractions 11. Money 15. Patterns
<b>F.A. 3</b>	<b>Lesson – 5.</b> Division 6. Properties of whole numbers 10. Unitary methods
<b>F.A. 4</b>	<b>Lesson – 9.</b> Metric system 14. Perimeter of area
<b>S.A. 2</b>	<b>Lesson – 12.</b> Time 13. Line segments 16. Pictorial interpretation of data 5. Division (Repeated) 14. Perimeter of area (Repeated)

