MONTH	SANSKAR PUBLIC SCHOOL, PARBATSAR
	Maths Syllabus (Class – 5th)
April + May	**Lesson – 1. Large numbers 2. Operations with number** **Worksheet – 1. Arrange fraction in ascending/descending order** **2. Problems based on smallest and largest numbers**
July	**Lesson – 16. Temperature** **Worksheet – Conversion to Fahrenheit** **Activity – Draw a place value chart and colour it**
August	**Lesson – 4. Fraction numbers 8. Percentage 9. Average** **Worksheet – 1. Simplify by multiplication, addition and subtraction** **2. Expressing decimals as percent** **Activity – Smart board**
September	**Lesson – 3. Factors and multiples 5. Decimal fractions 19. Triangles** **Worksheet – 1. Problems based on L.C.M and H.C.F 2. Multiplication of decimals** **Activity – Find the L.C.M with the help of number line**
October	**Revision of S.A. 1**
November	**Lesson – 12. Speed and distance 13. Bills 14. Railway and bus time tables 6. Simplification** **Worksheet – 1. Problems based on speed and distance 2. Simplify it** **Activity – smart board**
December	**Lesson – 10. Profit and loss 15. Metric system 17. Lines and angles** **Worksheet – 1. Problems based on loss/gain percent** **2. problems based on conversion of metric system** **Activity – Smart board**
January	**Lesson – 20. Area 21. Volume 23. Data handling** **Worksheet – 1. Problems based on area of rectangle** **2. Finding volume of cuboids, with given length, breadth and height** **Activity – to find the area with the help of graph paper and colour it**
February	**Lesson – 11. Simple interest 22. Algebra**
March	**S.A. 2 will be taken in this month**

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Maths Exam Syllabus (Class – 5th)

F.A. 1	**Lesson – 1. Large numbers** **2. Operations with number**
F.A. 2	**Lesson – 4. Fraction numbers** **8. Percentage** **16. Temperature**
S.A. 1	**Lesson – 3. Factors and multiples** **4. Fraction numbers** **5. Decimal fractions** **9. Average** **19. Triangles**
F.A. 3	**Lesson – 6. Simplification** **12. Speed and distance** **13. Bills** **14. Railway and bus time tables**
F.A. 4	**Lesson – 10. Profit and loss** **15. Metric system** **17. Lines and angles**
S.A. 2	**Lesson – 11. Simple interest** **12. Speed and distance** **20. Area** **21. Volume** **22. Algebra** **23. Data handling**