MONTH	SANSKAR PUBLIC SCHOOL, PARBATSAR
	Maths Syllabus (Class – 6ᵗʰ)
April + May	**Lesson – 1. (Revision) 2. Knowing our numbers** **Worksheet – 1. Arranging fractions in ascending/descending order** **2. Problems based on round off any number to the nearest 10, 100/ and 1000**
July	**Lesson – 3. Whole numbers** **Worksheet – Word problem based on numbers** **Revision of F.A. 1**
August	**Lesson – 8. Integers 9. Fractions** **Worksheet – 1. Comparison of greater/smaller integers ÷** **2. Conversion of simple fraction into mixed fraction.** **Activity –**
September	**Lesson – 6. Understanding elementary shapes 13. Algebra 14. Ratio and proportion** **Worksheet – 1. Classify following triangles on the basis of given information ÷** **2. Comparing the ratios and fill in the blanks ÷** **Activity –**
October	**Revision of S.A. 1**
November	**Lesson – Symmetry 16. Practical geometry** **Worksheet – 1. Fill in the blanks** **2. Construct following angles with the help of protector ÷** **Activity –**
December	**Lesson – 4. Playing with numbers 5. Basic geometric concepts** **Worksheet – 1. Problems based on divisibility check of 2, 4, 5, 6 and 10** **2. Fill in the blanks based on geometric** **Activity –**
January	**Lesson – 7. Understanding three dimensional shapes 10. Decimals 11. Data handling** **Worksheet – 1. Conversion of mixed fraction into decimal form** **2. Fill in the blanks in three dimensional shapes** **Activity –**
February	**Lesson – 12. Parameter and Area** **Revision of S.A. 2**
March	**S.A 2 will be taken in this month.**

SANSKAR PUBLIC SCHOOL, PARBATSAR	
Maths Exam Syllabus (Class – 6ᵗʰ)	
F.A. 1	**Lesson – 1. (Revision) 2. Knowing ,our numbers**
F.A. 2	**Lesson – 3. Whole numbers 8. Integers 9. Fractions**
S.A. 1	**Lesson – 6. Understanding elementary shapes 13. Algebra** **14. Radio and proportion 9. Fractions**
F.A. 3	**Lesson – 15. Symmetry 16. Practical geometry 4. Playing with numbers**
F.A. 4	**Lesson – 5. Basic geometry concepts 7. Understanding three dimensional shapes** **10. Decimals shapes**
S.A. 2	**Lesson – 11. Data handling 12. Perimeter and area 10. Decimals 5. Basic geometry concepts**