**LBS**

**SA – I**

**CLASS IV (2015-16)**

**MATHS**

**Time:2 ½ hrs M M:50**

**Instructions: Attempt all questions**

 **1 to 10 (1 mark each)**

 **11 to 15 (2 marks each)**

 **16 to 20 (3 marks each)**

 **21 to 24 (4 marks each)**

**1. 1234 x 60 is equal to?**

**2. How much is the product of 213 x 36 less than nine**

 **Thousand?**

**3. Which is greater 9 x 9 or 9 ÷ 9?**

**4. Dividend = (Divisor x \_\_\_\_\_\_\_\_) + Remainder**

**5. Convert 6 hours 36 min into minutes.**

**6. Is 2015 a leap year? Show.**

**7. In a square all sides are \_\_\_\_\_\_\_\_\_\_\_\_\_\_.**

**8. The length of the boundary of a circle is called its \_\_\_\_\_\_\_.**

**9. Express 72 as Roman numeral.**

**10. Repetition of Roman numerals means \_\_\_\_\_\_\_\_\_\_\_\_\_\_.**

**11. State True / False:**

1. **0 ÷ 1175 = 1175**
2. **Only the symbols I, X, C and M can be repeated in Roman Number system.**
3. **Diameter is the longest chord of the circle.**
4. **The 7 o’clock time in the evening is shown as 7:00 am.**

**12. Find the quotient and remainder of 4,44,444 ÷ 1000**

**13. Convert 8:15 pm to 24 hour clock time.**

**14. The radius of the circle is 9 cm. What will be its diameter?**

**15. Write Roman Numerals from 40 to 50.**

**16. Multiply 493 by 805.**

**18. A film began at 1:30 pm and ended at 4:30 pm. What was**

 **the duration of the show? B**

**19. Name: E**

1. **Diameter –**
2. **Radii – A oO D**
3. **Chord –**

 **c**

 **C**

**20. Komal has 13,550 hundred rupee notes. How much money**

 **did she have?**

**21. a) Mr. Sehgal earns Rs. 7,750 per month. How much will be earn in 1 year?**

 **b) Convert 120 hours into days and hours.**

**22. a) An amount of Rs.50634 is distributed equally as bonus among 87 workers of a factory. How much did each worker receive?**

 **b) Observe the figure and answer: A B**

1. **Name the figure**
2. **Name its sides**
3. **Name its diagonals D C**

**23. a) Add the following:**

 **Hr Min Sec**

 **4 53 25**

 **+ 3 02 55**

 **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

 **b) Subtract 1hour 45 minutes from 2 hours 20 minutes.**