



# MAHARAJA SAWAI BHAWANI SINGH SCHOOL

CLASS -IV (A, B, C& D)  
HOLIDAY ASSIGNMENT(2019-20)

Subject	Topic
ENGLISH (Date of Submission of project work 05-07-2019)	<p><b>Project Work:</b> Create a story ladder for any one of the stories mentioned below on colourful sheets (refer to pg: 19 of English Content Book).</p> <p>Sheet 1: Write the title of the story and draw the main characters.</p> <p>Sheet 2: Write the main idea of the story.</p> <p>Sheet 3: Write the summary of the story.</p> <p>Make it attractive and colourful with your drawings. Suggested Reading:</p> <ol style="list-style-type: none"><li>1. Stories by Ruskin Bond</li><li>2. Gulliver's Travels</li><li>3. The Adventures of Tom Sawyer</li></ol>
हिंदी (Date of Submission of project work 08-07-2019)	<ol style="list-style-type: none"><li>1 नंदन चंपक व बाल भास्कर आदि पत्रिकाएँ पढ़िए ।</li><li>2 पढ़ी गई पुस्तकों में से कोई एक कविता याद करिए ।</li><li>3 पढ़ी गई किन्ही पाँच कहानियों के नाम व उनसे मिलने वाली सीख / शिक्षा एक शीट पर लिखिए । जैसे—कहानी : चतुर खरगोश सीख : संकट के समय बुद्धि का प्रयोग करना चाहिए ।</li><li>4 पढ़ी गई कहानियों में से अपने मनपसंद किसी एक पात्र का चित्र बनाइए व उसके बारे में पाँच वाक्य लिखिए ।</li></ol>
MATHS (Date of Submission of practice sheets 10-07-2019)	Do the practice worksheet mentioned on page nos. (2 to 6) in the space provided on the sheets.
SCIENCE (Date of Submission of project work 12-07-2019)	<b>Project Work:</b> Prepare a poster or collage on the topic 'Waste Management' on A3 size sheet, depicting 5 Rs- Refuse, Reduce, Reuse, Repurpose, Recycle.
SOCIAL SCIENCE (Date of Submission of project work 15-07-2019)	<b>Project Work:</b> Collect information about the monuments of India. Draw or paste pictures and write 3-5 sentences on them. (To be done on a separate A4 size coloured sheet).

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**Name:** \_\_\_\_\_ **Class:** \_\_\_\_\_ **Sec:** \_\_\_\_\_ **Subject: Maths**

**(Blocks Covered: 1, 2 and 3)**

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**Q1. Write the number names of the following according to Indian Place Value System:**

- a) 7,198- \_\_\_\_\_
- b) 41,728- \_\_\_\_\_
- c) 91,616- \_\_\_\_\_
- d) 10,489- \_\_\_\_\_

**Q2. Write the numerals for the following number names:**

- a) Twenty three thousand seventeen \_\_\_\_\_
- b) Four thousand nine hundred six \_\_\_\_\_
- c) Fifty four thousand five hundred sixty two \_\_\_\_\_
- d) Sixteen thousand seven hundred twenty three \_\_\_\_\_

**Q3. Observe the pattern carefully and write the missing numbers:**

- a) 5,463; 5,563 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- b) 30,100 ; 31,100 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- c) 29,084 ; 30,084 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- d) 41,537 ; 51,537 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_

**Q4. Write the place value, face value and value of 6 in each number:**

a) 96,082 - Place value-\_\_\_\_\_ Face value-\_\_\_\_\_ Value\_\_\_\_\_

b) 84,061 - Place value-\_\_\_\_\_ Face value-\_\_\_\_\_ Value\_\_\_\_\_

**Q5. Write the standard numeral for the given expanded form:**

a)  $10,000 + 2,000 + 900 + 90 + 5$  \_\_\_\_\_

b)  $30,000 + 700 + 40 + 1$  \_\_\_\_\_

c)  $80,000 + 4,000 + 500 + 70 + 9$  \_\_\_\_\_

d)  $2,000 + 100 + 10 + 5$  \_\_\_\_\_

**Q6. Write the Roman Numerals for the following Hindu-Arabic Numbers:**

a) 36 \_\_\_\_\_ b) 23 \_\_\_\_\_ c) 19 \_\_\_\_\_ d) 40 \_\_\_\_\_

e) 24 \_\_\_\_\_ f) 17 \_\_\_\_\_ g) 34 \_\_\_\_\_ h) 39 \_\_\_\_\_

**Q7. Write the Hindu-Arabic Numbers for the following Roman Numerals:**

a) XII \_\_\_\_\_ b) XXXVII \_\_\_\_\_ c) XIV \_\_\_\_\_ d) XXXII \_\_\_\_\_

e) XXV \_\_\_\_\_ f) XVI \_\_\_\_\_ g) XX \_\_\_\_\_ h) XXIX \_\_\_\_\_

**Q8. Round off the following numbers to the nearest 100:**

a) 346 \_\_\_\_\_ b) 492 \_\_\_\_\_ c) 511 \_\_\_\_\_ d) 853 \_\_\_\_\_

e) 289 \_\_\_\_\_ f) 178 \_\_\_\_\_ g) 716 \_\_\_\_\_ h) 656 \_\_\_\_\_

**Q9. Round off the following numbers to the nearest 1000:**

a) 5,645 \_\_\_\_\_ b) 27,189 \_\_\_\_\_ c) 41,612 \_\_\_\_\_ d) 13,002 \_\_\_\_\_

e) 4,562 \_\_\_\_\_ f) 4,929 \_\_\_\_\_ g) 6,789 \_\_\_\_\_ h) 19,234 \_\_\_\_\_

**Q10. Arrange the numbers in the ascending order:**

a) 31,116                  73,999                  20,985                  35,811  
\_\_\_\_\_

b) 24,042                  22,317                  23,362                  23,029  
\_\_\_\_\_

c) 39,634                  71,308                  51,601                  18,082  
\_\_\_\_\_

d) 63,670                  29,103                  44,776                  12,119  
\_\_\_\_\_

**Q11. Make the smallest and the greatest 5-digit number using the digits 1,6,4,0 &8:**

Greatest \_\_\_\_\_ Smallest \_\_\_\_\_

**Q12. Make the smallest and the greatest 4-digit number using the digits 9, 0 and 1:**

Greatest \_\_\_\_\_ Smallest \_\_\_\_\_

**Q13. Write True and False and correct the false statements:**

- a) 28,908 is greater than 29,808 \_\_\_\_\_
- b) 37,090 is smaller than 37,092 \_\_\_\_\_
- c) 56,740 is equal to 57,640. \_\_\_\_\_
- d) 11,908 is smaller than 11,908. \_\_\_\_\_

**Q14. Write the numbers in descending order:**

- a) 71,632      21,073      10,982      40,912  
\_\_\_\_\_
- b) 12,983      37,981      16,381      17,890  
\_\_\_\_\_
- c) 25,683      62,497      74,385      11,610  
\_\_\_\_\_

**Q15. Add using the column method:**

a) $4,264 + 6,349$	b) $3,627 + 1,912$	c) $8,163 + 5,472$	d) $5,296 + 3,028$

**Q16. Solve the word problems (Frame statements whenever possible):**

**a) A village has 1,789 children, 5,268 men and 2,345 women. What is the total population of the village?**

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**b) Arpit travelled 1,560 km by train and 729 km by bus. How much distance did he travel in all?**

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**c) Rita had 3,125 stamps in her collection. Her friend Geeta had 1,426 stamps. How many stamps did they have altogether?**

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