MAHARAJA SAWAI BHAWANI SINGH SCHOOL

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

SUBJECTS	TOPICS
ENGLISH (Date of Submission of project work 05-07-2019)	Write a paragraph in 100 words about your daily routine, thoughts, feelings, opinions and experiences during summer vacations.(Use creative imagination on A4 size coloured sheet and draw the related pictures)
हिंदी (Date of Submission of project work 08-07-2019)	1 कहानियों की विभिन्न पुस्तकें व पत्रिकाएँ पढिए। 2 पढ़ी गई पुस्तकों में से कोई दो सुविचार एक शीट पर लिखिए व सजाइए। 3 निम्न शब्दों का प्रयोग करते हुए एक शीट पर कहानी लिखिए व चित्र भी बनाइए। शब्दः– जंगल, मित्र, खरगोश, नदी, घबराहट, भारी, पेड़, आंदोलन, माफी, सीख 4 पाठ– 2 'आओ मिलकर पेड़ लगाएँ' कविता याद कीजिए ।
MATHS (Date of Submission of practice sheet 10-07-2019)	1. Do the practice worksheet mentioned on page nos. (2 to 7) in the space provided on the sheets.
SCIENCE (Date of Submission of project work 12-07-2019)	1. Collect information from newspapers, magazines etc. on the topic 'Waste Management' in India, your city, school and neighbourhood. Write about the significance of 5 R's- Refuse, Reduce, Reuse, Repurpose, Recycle. 2. Paste pictures related to the topic. 3. Write about atleast 3 activities done to recycle waste at home, school etc.
SOCIAL SCIENCE (Date of Submission of project work 15-07-2019)	Visit any two historical monuments of Jaipur. Collect information regarding that monument and write a paragraph on it. Paste or draw pictures on A3 size coloured sheet.

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Name: _____   **Class:** _____   **Sec :**_____   **Subject: Maths**

(Blocks Covered: 1, 2 and 3)

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

a) 5,15,936-   _____

_____

b) 8,27,689-   _____

_____

c) 34,51,008-   _____

_____

Q2. Write the numerals for the following number names:

a) Two lakh seventeen thousand four hundred sixty seven   _____

b) Sixty lakh nine thousand ten   _____

c) Forty five lakh twenty eight thousand nine hundred fifty seven   _____

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

a) 10,001   ;   10,002   ;   _____   ;   _____   ;   _____

b) 99,990   ;   1,00,990   ;   _____   ;   _____   ;   _____

c) 1,00,000   ;   1,20,000   ;   _____   ;   _____   ;   _____

d) 45,567   ;   46,567   ;   _____   ;   _____   ;   _____

Q4. Write the number names of the following according to International Place Value System:

a) 330,339 _____

_____

b) 5,075,019 _____

_____

c) 9,990,099 _____

_____

Q5. Rewrite with commas in the International Place Value System:

a) 943786 _____   c) 1283748   _____

b) 3457898 _____   d) 4533266   _____

Q6. Write the standard numeral for the given expanded form:

a) 90,00,000+5,00,000+4,000+300+20   _____

b) 30,00,000+2,00,000+400+10   _____

c) 6,000,000+30,000+9   _____

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

a) 157 _____   b) 234 _____   c) 426 _____

d) 608 _____   e) 700 _____   f) 340 _____

g) 852 _____   h) 950 _____   i) 555 _____

Q8. Write the Hindu-Arabic Number for the following Roman Numerals:

a) CCX _____ b) CDIX _____ c) DLV _____

d) LXXV _____ e) CCCLII _____ f) DCCVII _____

g) CMXLVIII _____ h) XXXIX _____ i) DCCC _____

Q9. Add using column method:

a) 23,456+98,765	b) 44,567+34,590	c) 90,909+12,456	d) 30,945+56,783

Q10. Find the difference using column method:

a) 72,463 – 63,451	b) 88,679 – 42,578	c) 92,098 – 22,530	d) 55,146 – 20,398

Q11. Round off the following to the nearest 10,000:

a) 72,245_____ b) 11,987_____ c) 10,679_____

d) 91,365_____ d) 56,700_____ e) 12,978_____

f) 88,888_____ g) 62,114 _____

Q12. Multiply:

a) $1257 \times 10 =$ _____   b) $2090 \times 20 =$ _____   c) $13 \times 200 =$ _____

d) $14 \times 50 =$ _____   e) $1245 \times 3 =$ _____   f) $3456 \times 2 =$ _____

Q13. Find the product:

a) 567×266	b) 876×492	c) 85×271

Q14. Solve the word problems (Frame statements where ever possible)

a) The cost of 1 kg sugar is ₹45. Find the cost of 15 kg sugar?

_____

_____

_____

_____

_____

_____

b) The cost of one bed sheet is ₹ 565. Find the cost for 315 bed sheets.

_____

_____

_____

_____

_____

_____

c) If cost of a scooter is ₹ 45,000. What is the total amount of 112 such scooters?

_____

_____

_____

_____

_____

d) The total population of a town is 8,17,963. If number of males are 3,26,074, find the

number of females, if the number of children is 1,90,646.

_____

_____

_____

_____

_____

e) Sohan purchased a flat for ₹ 14,79,358, and sold it for ₹ 15,10,984. How much amount did he earn in this transaction?

_____

_____

_____

_____

_____

f) Beta Company produces 31,365 bulbs and Gamma company produces 1,22,123 bulbs in one year. What is the total number of bulbs produced by the two companies?

_____

_____

_____

_____

_____

g) Mr. Thomas covered 15,678 km in his car one year, 12,520 km the next year and 16,468 km the following year. What was the total distance covered by his car in the three years?

_____

_____

_____

_____

_____