Holiday Homework
Class 8

English-
1. Read the novel 'The strange case of Dr Jekyll & Mr Hyde'.
2. Do all exercises from units 27, 28,29 & 30.(Grammar Book)
SCRAPBOOK ACTIVITIES:
3. Prepare a JAM activity using any 5 idioms to narrate an incident (Grammar Book Chapter 29). Write the same in about 120 words
4. Draw a flow chart/tree representing Figures of speech

Hindi-
1 अपनी पूरक पाठ्य पुस्तक अमृत संचय (महादेवी वर्मा) या मुंशी प्रेमचंद की अन्य कहानियों को पढ़कर किसी एक पात्र का चित्रात्मक वर्णन तथा कक्षा में मौखिक अभिव्यक्ति।
2 अपनी किसी अविस्मरणीय यात्रा अथवा घटना का चित्रात्मक वर्णन।
3 किन्ही 5 नवीन शब्दों को लिखकर व्याख्या कीजिए।
निर्देश – A 4 SIZE SHEET OR COLOURED SHEETS का प्रयोग कीजिए।

Sanskrit-

French
1. In A4 size sheet write about French and Indian famous monuments and museams. Students can draw or paste the pictures. Learn also.
2. In A4 size sheet write about your best friend and your mother. Students can paste the pictures also. Learn also.

Mathematics-

Worksheet Ch. 1, Ch. 3
 Verify the following and name their property.
5 (3 7
5 x k¯ä+s

 By what rational number should   be multiplied to get product as — 12

13
 Divide the sum of & — by their difference.
            12
 Represent- and   on a same number line.
 What number should be subtracted from to get —   Insert 5 rational numbers between — and — , and —   Using appropriate property evaluate the following —
            (ii)

Verify commutative property of addition for a = and b =

The measure of each exterior angle of a regular polygon is 40. 0 How many sides does it have?

10. The sum of two rational numbers is -2. If one of the numbers IS — , find the other.

11. Two opposite angles of a I lgm are (3x — 2) and (50 —x). Find all the angles.

12. The sides of a rectangle are in the ratio of if its perimeter is 180cm. Find its sides.

13. ABCD is a rhombus if LACD equals to 400 . Find LBAC and LABC.

The diagonals of rectangle PQRS intersect each other at O, if LPOS = 400 . Find LROQ and LQRO.

15. Find the angles —x, y and z.

c

(a)

ABCD is a I lgm

AEFG is a I lgm

D

c

(b)

ABCD is a I lgm

16. The sum of 2 opposite angles of a I lgm is 1600 . Find all angles of the I lgm.

17. ABCD is a I lgm in which LDAB=750 and LDBC is 600 calculate the measure of LCDB and LADB.

D   c

18. Angles of quadrilateral are in the ratio of 1:3:7:9. Find measure of each angle.

19. The length of the diagonals of a rhombus are 16cm and 12 cm respectively. Find the length of each of its sides.

20. The sides of the rectangle are in the ratio 5:4 and its perimeter is 90 cm. Find its length and breadth.

21. Is it possible to have a regular polygon each of whose exterior angles is 25

Science-

1.Spend 10 minutes looking at the night sky and observe in moon 's shape and star locations.
2.Make a working model of any household machine on any innovation from the syllabus(group of 2 to 5 students)

Social Science

A rich pictorial presentation on any one topic from the following in your copy:-

1.History: ls 1 (part 1)
   Plan of Jaipur
  1.Who planned it?
   2.Construction and Completion
  3.Architecture
  4.Uniqueness of the plan
  5.Learning outcome

2.History:Ls 4 (part 1)
Tribal communities of Rajasthan:Raikas or Dikus (any one)
1.Region they belong to
2.Source of livelihood
3.Cyclical movement
4.Impact of Colonisation
5.Latest update on their life

3.History: Ls 6 (part 1) Colonialism-
Impact of British Raj on Jaipur
1.Impact of colonialism on Royals
2.Impact on MGD
3.Why Jaipur is called Pink city?
4.Impact of Colonisation on monuments
5.Reason of popularity of Golf and Polo   in Jaipur

4.History:Ls 7(part 2)
   Weavers,Smelters and Factory owners
  Visit a local Weaver or Factory owner   and interview them about:
1.Raw material used
2.Source of raw material
3.Indigenous skill
4.Wages
5.Learning outcome of the visit

5.History Ls 10(part 2)
  The changing world of visual art
1.Name any two art forms of Rajasthan
2.How Rajasthan became a hub of Blue   Pottery?
3.Name any two prominent artists of   Rajasthan.
4.Mention any one change seen in Blue Pottery over a period of time.
5.Mention any one challenge faced by the artists

6.Civics:Ls 9-Public Facilities
1.Importance of Public facilities
2.Initiatives taken in Jaipur under Swach
 Bharat Abhiyan.
3.Mention your initiative in Swach Bharat Abhiyan
4.How are public facilities maintained in Jaipur?
5.Challenges faced in maintaining cleanliness in Jaipur

Art-

Class 6 to 8
Make a composition-
Theme-'The best part of my summer break'
Size of sheet -A 3
Medium- Any medium