

Holidays Homework
Class VIII

1. Collect 10-15 different types of plants and stick them in a herbarium file. (Scrap file)

2. Prepare a model with explanatory chart on any one:-

- i) Structure of eye/ear
- ii) Drip Irrigation / Sprinkler system
- iii) Structure of earth
- iv) Model showing pressure exerted by air
- (1) Balloon driven car
- (2) Balloon pump
- v) 3-D solar system.
- vi) Lemon / Potato for generating electricity
- vii) Rainwater Harvesting
- viii) Seismograph

Chame

slup

Holidays Homework (2019-20)

Sub-FRENCH

Class - VIII

1. Complete & revise Lesson 0-2 in the text book.
2. Complete comprehension 1-5 at the back side of the book.
3. Make a collage on France.
4. Write paragraph in your homework notebook.
- * Décrivez la gare (Pg-21)
- * Écrivez une conversation entre vous et le contrôleur.
- * Écrivez la conversation entre vous et l'employé (ref Pg-30) à l'aéroport (Pg 39)
- * Écrivez une conversation entre vous et la touriste française.
5. Conjugate following verbs in tenses. (Présent, passé composé, future simple/proche, passé récent et Impératif).

a	être	d	manger	g	prendre
b	avoir	e	choisir	h	sortir
c	aller	f	vendre	i	vouloir
j	voir				

Jim
4/5/2019

Jim
3/5/19

[Holiday Homework]

[Art Education]

[2019]

Class 8 [A, B, C, D, E, F, G,]#

1. Any two portrait [1 Coloured and 1 Pencil shading]
Refer → [Pg - 24 to 27]
2. Human Figures any 2 [Pg - 29]
3. Composition → Draw and Colour ice cream seller or vegetable seller.
4. Collage [Refer pg No - 51 and 52]
[Use newspaper cutouts or cloth cutouts].

Adhish
30/4/19

Ashu
30/4/19

CLASS VIII 2019-20

ENGLISH HOLIDAY HOME-WORK

Date.....

1. Read English newspaper daily.
2. Write an original article for the school magazine.
3. Make a project on anyone of the poets mentioned in your main course book. Write down about his childhood life and work. Minimum 6 pages.
4. Make a cross-word puzzle using the names of characters and places mentioned in your Supplementary reader. (15 words)
5. Do exercise given on page number 133 in Main course Book or designing a poster. (A3 size sheet)
6. Do one page of Cursive writing daily. Maintain a notebook for the same.

Walter
1.5.2019

Dev
1.5.19

Soma Banerjee
45119

श्रीलमाकाश गृह-कार्य

1. बालक, लता, किन्ट शब्द रूप लिखो।
2. गिनती 1-50 तक लिखो।
3. 'कण्टकैर्नेव कण्टकम्' पाठ पर चित्र कथा बनाओ।
4. 'भारतजनताडहम्' पाठ से प्रथम दो श्लोक लिखो और याद करो।
5. व्याकरण पुस्तक से कोई दो पत्र लिखो।

1/5/19

1/5/19

Class VIII

Social Studies

Holiday Homework.

I Make an elaborate project using pictures in a scrapbook on following topics:-

Section A - Conventional and Non-conventional Sources of energy.

Section B - Manufacturing Industries.

Section C - Role of Social Reformers.

Section D - Role of Gandhiji in National Movement.

Section E - Public facilities provided by the government.

Section F - Role of Judiciary.

Section G - Role of Criminal Justice System.

II Mark the following places in maps given in the Map Booster

Page No. 3, 6, 20, 22, 53, 56, 69.

9, 10, 11

Thomas
3/5/2019

R. R. R. R.

B. Singh

Holiday Home work

class - VIIIth

Subject - Urdu

- 1) Write an article for school magazine on (A-4) size sheet.
- 2) Apne sube ya kisi or sube ke quabil zaat ke bare mein imaloomat hasil kijiye or apne lafzon mein likhiye (A-4) size sheet
- 3) Write 10 pages of urdu ke khususiyat on (A-4) size sheet.
- 4) Woh subah kabhi to aayegi is tasab ki kisi or saanche ke bare mein ek mukhtasar note likhiye.

कक्षा - 8

ग्रीष्ममासकाश कार्य

Page No.

Date

1. प्राचीन हिन्दी का अश्वत्थ पदिके ।
2. विलोम शब्द तथा पर्यायवाची शब्दों के दो-दो फलेशा काई बनाइए ।
3. निबंध लिखो -
 - (i) मेरा भारत महान
 - (ii) रंगों का त्योहार : होली
 - (iii) समय का सदुपयोग
 - (iv) विद्यार्थी और अनुशासन
4. औपचारिक - पत्र लिखो । (संख्या 1-6 तक)

30.4.19

Holidays Home work (2019-20)
Class - VIII (maths).

I. Make a model of prism and pyramid of measurement (12 cm x 12 cm)

- a) Square prism and square pyramid (Roll no - 1-20)
 - b) Rectangular prism and rectangular pyramid (Roll no - 21-40)
 - c) Triangular prism and triangular pyramid (Roll no - 41-last)
- (Use mountboard for this activity)

II. Construct all the angles (with the help of ruler and compasses) which are multiples of 15 (ie 15, 30, 45, 60, 75 and so on) on a A4 sized sheet

III. Do the assignment given in separate note book.

IV. Revise all the chapters done in April & May.

Ch-1 Rational Numbers

- Q1 Simplify $\frac{5}{4} + \left(-\frac{6}{5}\right) + \frac{7}{4} + \frac{3}{5}$
- Q2 The sum of two rational numbers is $\frac{-7}{9}$. If one of them is $\frac{-5}{7}$, find the other number.
- Q3 Simplify $\left(\frac{1}{2} \times \frac{3}{5}\right) + \left(\frac{7}{4} \times \frac{-15}{14}\right) - \left(\frac{-5}{2} \times \frac{3}{2}\right)$
- Q4 Divide the sum of $\frac{1}{2}$ and $\frac{1}{6}$ by their difference.
- Q5 Verify distributive property of multiplication over addition taking $a = \frac{5}{3}$, $b = \frac{-1}{8}$, $c = \frac{2}{5}$
- Q6 Divide the product of $\frac{-16}{11}$ and $\frac{1}{22}$ by the product of $\frac{1}{9}$ and $\frac{-1}{3}$
- Q7 Cost of $5\frac{1}{5}$ m of cloth is ₹ $200\frac{1}{4}$. Find its cost per meter.
- Q8 Represent $-\frac{6}{7}$ on the number line.
- Q9 write the additive inverse of
 a) $-\frac{5}{9}$ b) $\frac{13}{55}$
- Q10 find 5 rational numbers between $\frac{2}{7}$ and $-\frac{3}{5}$

ch-5 Data Handling

Q1. The following table gives the lifetimes of 396 neon lamps.

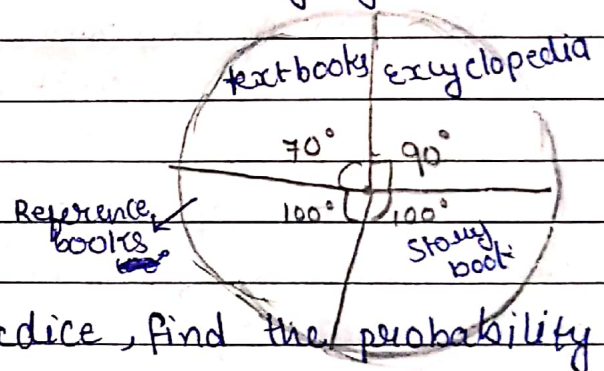
Life time (hours)	300-400	400-500	500-600	600-700	700-800	800-900	900-1000
no. of lamps	14	56	60	86	75	60	45

Represent the given information with the help of a histogram

Q2. Draw a pie-chart for the following data

Items	Rent	food	clothing	Education	Others
Expenditure (in %)	10	40	15	10	25

Q3. The pie-chart given alongside shows the different types of books in the school library. The library has a total of ~~2000~~ 2160 books. Find the numbers of books in each category.



- Q4. In a single throw of a dice, find the probability of getting a number.
- 1) greater than 4
 - 2) less than or equal to 4
 - 3) not greater than 4

- Q5. From a well shuffled deck of 52 playing cards, one card is drawn. find the probability that the card drawn will:
- a) be a black card
 - b) be a red card
 - c) be a face card of red colour
 - d) be a jack of black colour

Ch-2 Linear Equation in one variable

Q1 Solve

a) $\frac{x-1}{7} + \frac{x+3}{3} = \frac{x+2}{2}$

b) $\frac{3-4x}{9} + \frac{3x-2}{3} = \frac{2}{9} - \frac{x}{3}$

c) $15(y-4) - 2(y-a) + 5(y+6) = 0$

d) $\frac{5x+4}{7x+4} = \frac{5x+1}{7x+2}$

Q2 Find the number which when doubled exceeds its quarter by 14.

Q3 The ten's digit of a number is four times its ones digit. If 27 is subtracted from the number digits of the difference obtained are reverse of those of number. Find the number.

Q4 The sum of three consecutive multiples of 11 is 1023. Find them.

Q5 If the sum of two numbers is 16 and the second number is 7 more than first. Find the number.

Q6 If the length of rectangle is 5 more than its breadth and perimeter of rectangle is 60 cm. Find the length and breadth of the rectangle.

Q7. The sum of ages of son & father is 78. If father is twice as old as his son, then find their present ages.

Q8 The present ages of Rajeev and Monica are in the ratio 5:2. 17 years ago, the ratio of their ages was 4:1. Find their present ages.

Q9. The denominator of a rational number is less than its numerator than 5. If 5 is added to the numerator, the new number becomes $\frac{1}{6}$. Find the original rational number.Q10 $\frac{4}{7}$ is subtracted from a positive number and the result is multiplied by 7 to obtain the original number. What is the number.