

SAVITRI DEVI VIDYA NIKETAN SR.SEC. SCHOOL, PUNHANA

Holiday home work

Class – VIII

हिन्दी :

1. कार्य सफाई से करो।
2. हिन्दी 'वसंत' व हिन्दी व्याकरण का अप्रैल व मई का पाठ्यक्रम सम्पूर्ण याद करे।
3. हिन्दी 'वसंत' के पाठ – 1 व 2 से 10–10 कठिन शब्द चुनकर उन्हें चार , चार बार लिखकर अभ्यास करें।
4. अनुच्छेद लेखन – 'भारतीय चुनाव प्रणाली' के विषय में जानकारी इकट्ठा कर एक अनुच्छेद लिखें।
5. औपचारिक पत्र– गर्मियों के दिनों में पक्षियों की दशा पर चिंता प्रकट करते हुए, दैनिक समाचार – पत्र के प्रधान संपादक को पत्र लिखें।
6. संवाद – लेखन : सुबह योगाभ्यास से होने वाले लाभों पर दो मित्रों का संवाद लिखिए।
7. वर्कशीट कार्य – पृष्ठ संख्या – 167, 168, 169, 170, 171, 172, 188, 189, 190, 191, 192, 193, 197 सम्पूर्ण करो।

क्रियाकलाप – आपने अपनी पाठ्य पुस्तक में लाख व काँच की चूड़ियों के विषय में पढ़ा है। इसलिए कुछ काँच व लाख की टूटी हुई चूड़ियाँ इकट्ठा कर सजावट का कोई सामान तैयार करें।

English

- 1- Create a Dictionary , for it choose any three useful words from each alphabet starting from A to Z from Dictionary, Paste Pictures of the words of possible.
- 2- Cut and paste 5 useful articles from the Newspaper.
- 3- Make a poster on any of the following
 - a) Donate blood
 - b) Keep the earth green
 - c) Save water

Use a thick A4 size sheet and be as creative as you can

- 4- Read the ch- 3 “Planning a Surprise” and “ The children’s hour” Poem.

Mathematics

1. Revise Ch- 1, 2,3,4, from NCERT book in Holiday Homework notebook.
2. Do Maths assignment given by the teacher in holiday home work notebook

3. Make a project of 3 – dimension solid shapes (cube, cuboid, sphere, cylinder)

Science

1. Learn and write Ch- 1,3 and 11 (2 times)
2. Read ch- 2 and 4 and find out difficult words with their meaning and write in notebook.
3. Paste the pictures of Implement used in agriculture practices in scrapbook.
4. Paste different types of synthetic fibre in scrapbook.
5. Draw five types of microorganisms and periodic table on chart paper.

Social Studies

- 1- Read all chapters of social studies as done in the class.
- 2- Learn and write ch- (1,2) His Ch(1,2) Civics(Ch 1) Geo one time in holiday homework Notebook.
- 3- Draw a Map of India on a chart with all states, water bodies and Neighbour countries.
- 4- Circle the difficult words with Hindi – Ch-2 Geo, Ch- 3 History , Ch- 3 Civics

General Knowledge

1. Read newspaper daily and cut one main heading and paste in holiday homework notebook.
2. Learn all work which has completed.
3. Find 20 current affairs and write in holiday homework notebook.

SKT

पाठ – 3,4,5 लिखों व याद करो । प्रश्न उत्तर

व्याकरण-धातु : धाव् , चर , पच्, लिखने व याद करने है।

अकारान्त रूप- देव , लता, फल लिखने व याद करने है।

संख्यावाची – 66 से 80 तक लिखने व याद करने है।

चित्रम्- 6 से 10 लिखने व याद करने है।

पत्रम् – 11 से 13 तक लिखने व याद करने है।

सर्वनाम रूप: तदलिखने व याद करने है।

Vedic Maths

1. Learn Dozing table 2 to 25
2. Practice of Multiply and divided with abacus tool and figure counting.
3. Modals of abacus tool with the help of themocol card board, beads and wire.
4. -10 and +10 compliment A3 and A4 size sheet.

Computer

1. Write exercise of Ch- 1, 2, 3 in notebook
2. Read the Ch- 1,2,3,
3. Project Work – Make a Registration form in HTML, Design a table of 5 Rows and 4 columns in HTML

Drawing

Do your work should be neat and clean

Draw in your Tulika Book and your Drawing file

Drawing Book: Do Page No. – 11 to 19, 21, 23, 27, 77, 79

Cover your Drawing file *(Colour- White)

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Maths – Assignment

Class – VIII

1. Represent the following number on number line. $2/7, -3/4, 1/3, -1/3$.
2. Find the additive inverse of $-15/8, 9/-11, 0, -5$.
3. What should be added to $-7/8$ to get $4/9$?
4. The sum of two rational numbers is -2 . If one of the number is $-14/5$. Find the other.
5. Find the reciprocal of each of the following: $12, 5/16, -14/17, 2/3$
6. The product of two rational numbers is $-16/9$. If one of the number is $-4/3$. Find the other.
7. Divide the sum of $65/12$ and $8/3$ by their difference.
8. Find a rational number between $1/4$ and $1/3$
9. Find two rational numbers between $-1/3$ and $1/2$.
10. Find three rational numbers between $2/3$ and $3/4$.
11. Find 10 rational numbers between $-3/4$ and $5/6$.
12. A drum full of rice weighs $241/6$ kg. if the empty drum weighs $55/4$ kg. find the weight of rice in the drum.
13. If $3/5$ of a number exceeds its $2/7$ by 44. Find the number.

14. Solve: $8x=20+3x$
15. Solve: $8x+3=27+2x$
16. Solve: $2z-1=14-z$
17. Two numbers are in the ratio 5:8. If the sum of the numbers is 182, find the numbers.
18. $\frac{2}{3}$ of a number is 20 less than the original number. Find the number.
19. Find three consecutive even numbers whose sum is 234.
20. Two angles of a triangle are in the ratio 4:5. If the sum of these angles is equal to the third angle, find the angles of the triangle.
21. Divide 4500 into two parts such that 5% of the first part is equal to 10% of second part.
22. A man is 10 times older than his grandson. He is also 54 years older than him. Find their present ages.
23. Solve and check the result: $2x-3 = x+2$
24. Solve and check the result: $9x+5 = 4(x-2) + 8$
25. Solve: $\frac{8x-3}{3x} = 2$
26. Solve: $\frac{7y+4}{y+2} = \frac{-4}{3}$
27. Solve: $\frac{2-7X}{1-5X} = \frac{3+7X}{4+5X}$
28. Three numbers are in the ratio of 4:5:6. If the sum of the largest and the smallest equals the sum of the third and 55, find the numbers.
29. Solve: $2y + \frac{5}{3} = \frac{26}{3} - y$
30. Find three consecutive odd numbers whose sum is 147.
31. The three angles of a quadrilateral are 76° , 54° , 108° . Find the measure of the fourth angle.

32. The angles of a quadrilateral are in the ratio 3:5:7:9. find the measure of each angles.
33. A quadrilateral hasangles.
34. A quadrilateral has.....sides.
35. Two adjacent angles of a parallelogram are in the ratio 4:5. Find the measure of each of its angles.
36. The sum of two opposite angles of a parallelogram is 130° . Find the measure of each of its angles.
37. Construct a quadrilateral PQRS in which PQ= 5.4cm, QR= 4.6 cm ,RS= 4.3cm, SP= 3.5 cm and diagonal PR= 4cm.
38. Construct a quadrilateral ABCD in which AB=3.4 cm , CD= 3cm , DA= 5.7cm, AC= 8cm, and BD=4cm.
39. Construct a quadrilateral ABCD in which AB= 5.6cm, BC= 4cm, angle A= 50° , angle B= 105° and angle D= 80° .
40. Construct a parallelogram ABCD in which AB=5.2 cm, BC= 4.7cm and AC= 7.6cm
41. Construct a rectangle ABCD whose adjacent sides are 11cm and 8.5cm
42. What are regular polygon.name two regular polygons.
43. Construct a rhombus the length of whose diagonals are 6cm and 8cm.
44. Construct a square ,each of whose diagonals measure 5.8cm
45. The sides of a rectangle are in the ratio 5:4 and its perimeter is 90cm .find its length and breadth.
46. Subtract: $\frac{3}{4}$ from $\frac{2}{3}$.
47. Verify $-(-x) = x$ for $x = -5/-7$
48. Write 9 rational numbers between 3 and 4.
49. Find the cost of $\frac{17}{5}$ meter of cloth at Rs. $\frac{255}{4}$ per meter.
50. Four-fifth of a number is 10 more than two third of the number. Find the number.