

HOME WORK FOR SUMMER VACATIONS

CLASS – VII A

SUBJECT	TOPIC
HINDI	<ol style="list-style-type: none">1. अपनी रोमांचक यात्रा के बारे में 100 शब्दों में अनुच्छेद लिखें।2. अपनी कॉलोनी की साफ सफाई हेतु जागरूकता के लिए 80 शब्दों में सूचना तैयार करें।3. सच्ची मित्रता विषय पर 80 शब्दों में लघुकथा लिखें।4. किसी पशु/पक्षी /जलीय जानवर का चित्र बनाकर उसके बारे में 10 वाक्य लिखें।
ENGLISH	<p>Class- VII Subject-English</p> <p>Qu.(1)- Write a diary entry and describe that how did you spend your holidays. Write in your own words .</p> <p>Qu.(2)- Write six sentences for each tense present past future and its types by following the structures of affirmative ,negative interrogative,interrogative-negative, double interrogative, double interrogative and negative.</p> <p>Qu.(3)- Imagine you have visited Kashmir recently during summer vacation. Describe your feelings in your own words briefly.</p> <p>Qu.(4)- Write 50 verb forms(first home second form third form fourth form)and learn it.</p> <p>Qu.(5)- Write the format of formal letter, informal letter ,notice ,e-mail ,article ,report writing at least two times in your homework copy.</p>

1. Convert $\frac{7}{100}$ in to decimal form.
2. Find the place value of 5 in 0.00452
3. The marks of 14 students are as follow -
53, 61, 48, 60, 78, 68, 55, 100, 67, 90, 75, 87, 77, 37.
4. Divide 6.25 by 0.25.
5. The ratio of the areas of two squares, one having its diagonal double then what is the diagonal.
6. Find the factorisation of 4096.
7. Multiply 675.25 by 1.52.
8. Find L.C.M. of 10, 14, 20.
9. Find H.C.F. of ~~1320 and 25~~, 16, 24, and 36.
10. Find sum of 236526 from 40.
11. 5 more than twice a number x. What is Number?
12. Find standard form of a rational Number $\frac{60}{-90}$.
13. Find sum of $2a + 3b + c$ and $-a + b + c$.
14. Find product of $x \times x \times x \times x \times x$.
15. Find sum of $x + x + x + y + y$.
16. The angles of a triangle are in the ratio 1:2:3
is the largest side.
17. If $2994 \div 14.5 = 172$
18. If Then $29.94 \div 1.45 = ?$
19. Draw all types of triangle according to sides and angles.
20. The marks of 14 students are as follows -
53, 61, 48, 60, 78, 68, 55, 100, 67, 90, 75, 88, 77, 37, 91.
21. Fill in the blanks by using, { }, =, <, >
- (1) $\frac{1}{2} 0 \frac{1}{5}$ (2) $\frac{2}{4} 0 \frac{3}{6}$ (3) $\frac{3}{5} 0 \frac{2}{3}$
22. Using Number line Add,
(i) $9 + (-6)$ (ii) $5 + (-11)$

22. Fill in the circle ($>$, $<$, $=$)

(i) $(-3) + (-6)$ $\bigcirc -3 - (-6)$

(ii) $(-21) - (-10)$ $\bigcirc (-31) + (-11)$

23. Express the following as the sum of prime N.

(a) 44 (b) 36

24. Express Rupees using decimals 250 paise. Best c

25. Find smallest fraction of $\frac{24}{60}$

SCIENCE	<p>Class 7 (A, B1 & B2) Science</p> <p>Q1. List the name of a) five autotrophs b) 5 heterotrophs c) three parasites d) 3 saprotrophs</p> <p>Q2. define keywords a) nutrition b) nutrients c) stomata d) vessels e) host</p> <p>Q3. solve the crossword puzzle (book page number 13). write the answers in class work copy also.</p> <p>Q4. complete the web chart (book page number 12). Make it in the class work copy also.</p>
SOCIAL SCIENCE	<p>1. Show all the states and capital and neighbouring countries with capital on the outline map of India.</p> <p>2. Show the following on the outline map of India. a. Lakhdweep island. b. Andaman nicobar island c. Indian Ocean d. Bay of Bengal e. Arabian sea</p> <p>3. Show all the oceans and continents in outline map of world.</p> <p>4. Draw the various components of our Environment like living things & non-living things, manmade & natural components. Colour it.</p>

ग्रीष्मावकाश- रहने का प- 2023-24
कक्षा- सातवीं - विषय- संस्कृत

प्र० १- दोषितथा गुण स्वरूपान्यों को
माटू करके उसके पांच-पांच उदाहरण-
कापी में लिखना है।

प्र० २- संस्कृत वाचिका को माटू करके
कापी में लिखना है।

प्र० ३- राम, लता कल शब्दों के अनुपायाद
करना है।

प्र० ४- स्वपौरवयः को कापी में लिखकर
माटू करना है।

विषयावधारक - रामजी मुख्य
अन्य सुमार मुख्य - मुख्य