



GD DAV PUBLIC SCHOOL CASTAIR'S TOWN DEOGHAR (JH)

SUMMER VACATION HOMEWORK : 2026-27

Class – VII

English

Assignment :- Write a short speech on the topic
"Work is worship."
• to be written in grammar copy & performed in the class as well.

Project :- Give a pictorial representation of the poem "Burdie, will you pet?"
• to be done in full chart paper
• Use colours (no print outs is allowed). 8/05

Hindi

Assignment

- ज्ञान सागर : पाठ - 1 से 3 तक का प्रश्नोत्तर याद करना है।
पाठ - 03 का प्रश्नोत्तर असाइनमेंट कॉपी में लिखना है।
- अभ्यास सागर : पाठ - 01 का प्रश्न संख्या 12, 13 एवं 14 असाइनमेंट कॉपी में लिखना है।

Project

- चार्ट पेपर पर पतंग का सुंदर-सा रंगीन चित्र बनाना है। 7.5.26

SANSKRIT

गृहकार्य → (क) द्वितीय पाठस्य प्रश्नोत्तराणि प्रश्नसंख्या 01, 02, 03
04, स्मरन्तु लिखन्तु च।
(ख) 'माधु' शब्दस्य स्वार्थो स्मरन्तु लिखन्तु च।

परियोजना → "अभ्यासः क्वः परमगुरुः" पाठात् चित्रनिर्माणं कृत्वा
(ग) वर्णः ब्रजयन्तु ॥ Anurag

MATHS

H.H.W. Solve the given questions. (See the attachment (last page))

Project work - Represent $5\frac{1}{3}$ and $-\frac{29}{4}$ on a number line on a chart paper.

sb

SCIENCE

Assignment:- (a) Learn all sections of CH-1, 3 and 5
(b) Learn and write the keywords of CH-1, 3 and 5

Project:- On a A4 size chart paper draw and label global air pattern

VRI

S.St.

Project: 1) Prepare a 3-D Model of Soil layers.
2) Draw, colour, label and write the 'Preamble' of Indian Constitution.

Assignment: 1) Write and learn Q/A (D Portion) from chapters 1, 9 and 18 in Assignment copy.
2) Write and learn Keywords from chapters 1, 9 and 18 in Assignment copy. D.K. Singh

G.K.

Project: Draw/Paste Picture of R.K. Narayan and write his biography on a chart paper.

Assignment: 'Language and Literature'
Complete the book and learn it.
D.K. Singh

ICT

Assignment:

1. Which generation of computer used vacuum tubes?
 2. Which generation of computer used microprocessor?
 3. Which generation of computer used integrated circuits?
 4. Which generation of computer used Artificial Intelligence?
 5. UNIVAC & ENIAC computers are examples of which generation?
- Project work: - Draw a picture of scratch window (P.No-14)
on A4 size chart paper.

Maths - (Std-VII)

- Q1. Give three examples of positive rational numbers.
- Q2. Give three examples of negative rational numbers.
- Q3. Represent $3\frac{1}{3}$ on a number line.
- Q4. Find x , if $\frac{9}{-5} = \frac{x}{10}$
- Q5. Write all the rational numbers whose absolute value is $\frac{5}{7}$
- Q6. Compare the rational numbers.
- Q) $\frac{-2}{9}$, $\frac{8}{-36}$ (b) $\frac{-5}{8}$, $\frac{-3}{4}$
- Q7. Verify $x+y = y+x$ for $x = \frac{-2}{7}$ and $y = \frac{3}{21}$
- Q8. Verify $xy = yx$ for $x = \frac{4}{9}$ and $y = \frac{-5}{11}$
- Q9. Show that $\frac{-4}{3} \times \left(\frac{2}{5} + \frac{-7}{10}\right) = \left(\frac{-4}{3} \times \frac{2}{5}\right) + \left(\frac{-4}{3} \times \frac{-7}{10}\right)$
- Q10. Verify $(xy)^{-1} = x^{-1} \times y^{-1}$ for $x = \frac{-2}{3}$ and $y = \frac{-3}{4}$
- Q11. With what number should we multiply $\frac{-36}{35}$, so that the product be $\frac{-6}{5}$?
- Q12. Insert three rational numbers between $\frac{4}{3}$ and $\frac{1}{3}$
- Q13. Express $\frac{47}{400}$ as decimal.
- Q14. Evaluate $182.3 + 12.65 - 0.23 - 10.71$
- Q15. Without actual division, determine that $\frac{29}{125}$ has a terminating decimal representation.

Sanjita
7/5/2026