

English

- 1 Write the summary and introduction of the chapter Journey to the end of Earth, the enemy& On the face of it.
- 2. Write an article on the following topic
- a) Advantage of a positive attitude
- b)Need of disaster management.

हिन्दी

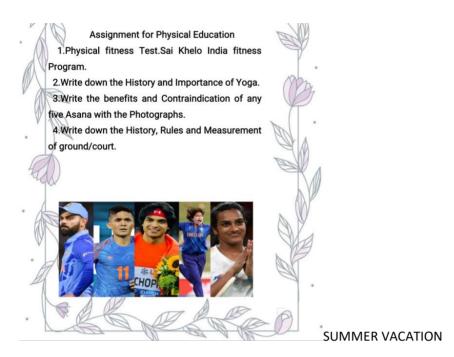
1.परियोजना कार्य -

चार्ट पर

कवि आलोक धन्वा का सचित्र संक्षिप्त जीवन परिचय और

'पतंग' कविता का रंगीन और सचित्र सुलेखन 2. अनुच्छेद लेखन

- * मतदान
- * सबका साथ, सबका विकास
- * सच्ची पत्रकारिता



BIOLOGY

- 1. Complete notes upto chapter- 4
- 2. Prepare for unit- test chapter- 2&3.
- 3. Practical Record to be upto date...
- 4. Project topic to be pondered and selected by you which is to be submitted by October 2024

chemistry

- 1. Solve NCERT Intex and exercise questions of chemical kinetics in your homework copy
- 2.Learn d and f block elements and solve Intex and exercise question in your homework copy

PHYSICS

- 1-What is Gauss theorem. With help of Gauss theorem find Electric field intensity
- (a) uniform thin wire
- (b)infinite plane sheet
- (c)Spherical shell
- 2-What is dipole moment.find electric field intensity due to dipole in case of Equatorial(perpendicular bisector)
- 3-Calculate energy stored in capacitor. Also find energy density for PPC.
- 4-What is polarisation. Show that when dielectrics is placed b/w PPC, Capacitance of capacitor increases K times
- 5-What is drift speed. Derive formula for it.
- 6-Derive Ohm's law on basis of drift speed.
- 7-Establish relation between current density, conductivity and electric field.
- 8-State Kirchoff's law. With help of Kirchoff's law, derive condition for Whetstone bridge.
- 9-Numerical from NCERT-
- 10-prepare formula chart and get it framed