D.A.V PUBLIC SCHOOL, SASARAM

H.A & P.W for DEEPAWALI & CHHATH VACATION

Class - Vll

Sub-English

1. It is easy to flatter. it is hard to praise .How will you differentiate between your true friend and a flatterer.
2. What is a fable? why is the poem spider and fly is called a fable ?

P.W : Write about the life and works of ' Marry Howitt' on the chart paper

Sub- Hindi -

1. यदि किसान अन्न ,बीज न बोता तो क्या होता ? अपने शब्दों में लिखिए।
2. क्या होता अगर सिकंदर पुरु को बंदी बनाकर जेल में डाल देता ? अपने शब्दों में लिखिए।
3. रूढ़, यौगिक एवं योगरूढ़ शब्द की परिभाषा उदाहरण सहित सुंदर अक्षरों में लिखिए।(चार्ट पेपर पर)

Sub-Sanskrit

1".आगच्छ! भोजनं कुर्याम "पाठे संतुलित भोजन विषये दश वाक्यानि संस्कृते लिखत।

2 .वृक्षाणाम् उपकारान् वर्णयत।

3. दीपावली उत्सवस्य सुन्दरं चित्रं रचयित्वा तस्य अधः संस्कृते सप्त वाक्यानि लिखत।

Sub-Maths

Q.1.Find the product and verify the result for. a =6 and b= -4.

$(5a^2b^3 + 7ab)(a^2b + 3b)$

Q.2. Find HCF of the following monomials

(a) $15p^2q^4$, $25p^4q^8$ and $35p^5q^4$

(b) $20a^7b^6c^6$, $30a^{49}b^{24}c^4$, $10a^{21}b^{18}$ and $a^7b^6c^8$

Q.3. According to a data $(p^2 - 4p + 3)$ road accidents occurred in City A, $(6p - 7 + 2p^2)$ road accidents occurred in City B and $(p + 10 + 2p^2)$ road accidents occurred in City C.

(a) Find the total number of road accidents occurred.

(b) What should be done to minimise accidents on road.

Sub-Science

Q.1. (a) How can we make a simple pendulum?

(b) A simple pendulum takes 10 seconds to complete 5 oscillations. Find the time period of this pendulum.

Q.2.Explain sundial , water clock and sand clock with diagram.

Q.3.Draw the distance - time graph for:

(a) A man, waiting for a bus, standing at one point on a bus stop.

(b) A man, walking on a level, straight and narrow road, with a constant speed.

Sub-S.St

1. Draw the picture of major ocean currents on chart paper.
2. Collect the pictures of the temples of South India and paste them in a Scrapbook.
3. Describe the Consumerism and write the main features of Consumerism.

Sub-Computer

HA 1) Do the Assessment Activity 1,2,3 (Page No 11)

2) Do the Activity of observation (Page No 85)

3) Do the Activity (Page No 106)

PW- Draw and Label of GIMP Tools (Page No 78)