

D.A.V. PUBLIC SCHOOL S.P .MINES (ECL) CHITRA, DEOGHAR,
JHARKHAND
SUMMER VACATION HOME ASSIGNMENT(2020-21)

ग्रीष्मावकाश-गृहकार्यम्

कक्षा-षष्ठी

विषयः - संस्कृतम् ::

पूर्णांकः -२०

निर्देशः -सर्वाणि उत्तराणि पूर्णवाक्येन लिखत।

प्र.१.(क)किम् एतेषां मनसि भयम् अस्ति?

(ख)विद्यालये कानि सुन्दराणि सन्ति?

(ग)जालं कःअकृन्तत्?

(घ)कार्याणि केन सिध्यन्ति?

(ङ)संकटे कः आसीत्?

(१×५=५)

प्र.२.(क)किम् एते वीरबालाःअग्रे-अग्रे गच्छन्ति?

(ख)कस्य अनेकानि मित्राणि सन्ति?

(ग)व्याधःहरिणं केन अबद्धत्?

(घ)सज्जनाःसदा कीदृशं वदन्ति?

(ङ)प्रियवाक्यप्रदानेन के तुष्यन्ति?

(२×५=१०)

प्र.३.(क)अस्मद् इति शब्दरूपं लिखत।

(ख)अर्थान् लिखत- अधुना।एकदा।शीघ्रम्।बहिः।एवम्।शनैः।विना।एवं। पुनः।हयः।

(२½×२=५)

SUBJECT :- ENGLISH

Answer the following questions.

[5X2=10]

1. Why did Daddy want to be a nightwear?
2. What efforts did Daddy put into to be odd?
3. How did the elephant help the forester?
4. How did the king help the white elephant?
5. Which 3 book inspired Gandhi Ji during his childhood?
6. Write a short paragraph on - " I am proud to be an Indian". [3]
7. Your school is going to organise a blood donation camp on the occasion of the school foundation day. Write a notice giving this information to the students to donate blood for one's life. You are Mohan / Mohini this school. [4]
8. Give the V2 of the following- [3]

Hold	Bring
Make	Spend
Stand	Think
Grow	know
Keep	Throw
Think	Hide

Sub:- Hindi

Class- VI

निम्नलिखित प्रश्नों के उत्तर दें :-

१. मेहनत करने वाले मनुष्यों के मिलकर कदम बढ़ाने से सागर और पर्वत क्या करते हैं ?
२. महिपाल सिंह ने अपना दायाँ हाथ कैसे खो दिया ?
३. चंचल ने सत्यपाल को अखबार बेचने का क्या उपाय बताया ? यदि सत्यपाल चंचल के उपाय को मान लेता तो क्या होता ?
४. पाँच दिनों की अवकाश प्राप्ति हेतु प्रधानाचार्य को प्रार्थना - पत्र लिखें ।
५. किसी 'एक' विषय पर निबंध लिखें - (क) व्यायम का महत्व (ख) स्वतंत्रता दिवस
६. कोई भी 'पचास' (५०) शब्दों के तीन - तीन पर्यायवाची शब्द लिखें ।
७. किन्हीं 'एक सौ' (१००) शब्दों के विलोम शब्द (उलटा शब्द) लिखें ।
८. प्रतिदिन एक पृष्ठ (१ पेज) सुंदर एवं साफ लिखावट में लिखें । (पन्द्रह पृष्ठ)

परियोजना कार्य :-

किन्हीं दस (१०) उपसर्गों से दस - दस शब्दों का एक आकर्षक चार्ट बनायें ।

SUBJECT – SCIENCE

1. Why should we segregate different types of waste?
2. Define the term vermicomposting.
3. Distinguish between autotrophs and heterotrophs.
4. Define the term opaque materials with two examples.
5. Why do materials diffuse into each other?
6. Why do solids have a fixed shape a definite volume?
7. Why do buffaloes cool themselves in water during summer?
8. What is the role of calcium in our I body?
9. State any two effects of force.
10. Define the “motion” and “rest”.

PROJECI WORK

(F.M= 10)

Draw à colourful diagram to show the photosynthesis process also define it.

SUBJECT - S.St

Answer the following questions

- Q.1 What are the celestial bodies?
- Q.2. Why do stars look small in the sky ?
- Q.3. Mention three main characteristics of a satellite.
- Q.4. What are the literary sources of Indian history?
- Q.5. How do skeletal studies help us to identify gender difference?
- Q.6. What values does our family inculcate in us?
- Q.7 Name the main factors responsible for Green Revolution in India?
- Q.8. List any four essential services commonly required by rural and urban communities.
- Q.9. How does school help us in our development ?
- Q.10. What is the study of coin called?

PROJECT WORK

Draw the diagram of solar system.

SUBJECT - MATHS

1. Find the product of the largest 4-digit number and the smallest 4-digit number, Write the product in expanded form also.
2. Write all the possible 3-digit numbers using digits the 4, 0, 6 (repetition not allowed).
3. If the cost of 1 burger is 39.80 what will be the cost of 25 such burgers?
4. The HCF and LCM of two numbers are 13 and 1982 respectively. If one number is 117 find the other.
5. Sum of two integers is 48. If one of them is -25 find the other.
6. Mrs. Sareen earns 22,50,000 every year and pays 24,000 as income tax find the ratio of- (a) income tax to income (b) income to income tax .
7. There are 50 students in a class. If 24 of them are boys find the ratio of boys to girls.
8. Cost of 5 pizzas is Rs.725 and 6 pastries is I 54. If I want to purchase 3 pizzas and 12 pastries, how much should I pay ?
9. Sahil weighs 36 kg. His brother weighs 2 kg. more, find the ratio of the weight of Sahil's brother to Sahil.
- 10.If $AB = 4.5\text{cm}$, $CD = 2.3\text{cm}$, then construct the following line segments :
(a) $2CD$ (b) $3AB$ (C) $ABCD$ (d) $AB + 2CD$.
- 11.Construct the following angles :
(a) 30° (b) 90° (c) 180° (d) 125°
- 12.How many degrees are there in (a) $\frac{2}{3}$ right angle (b) $\frac{5}{6}$ straight angle? (c) $\frac{2}{15}$ complete angle?
- 13.Define parallel lines and intersecting lines.
14. $AB = 3.8\text{ cm}$, and $CD = 2.5\text{cm}$, construct a line segment whose length is the sum of the lengths of these line segments and measure it.
- 15.Define a day and a line segment.
