

DAV PUBLIC SCHOOL, PAKUR

DIPAWALI CUM CHHAT VACATION ASSIGNMENT 2019-20

Class – VII

Subject –English

Full Marks-50

1. Answer the following question:- (4X1)
 - (a)Where was the Trishna going?
 - (b)Name the captian of the ship.
 - (c)What is the relation of Vishal & Rohan with the captian?
 - (d)Who was the chief engineer on the Trishna?
2. Answer the following within 20 words:- (4x2)
 - (a) What was the effect of bad weather on Trishna?
 - (b) How was the Trishna sanked?
 - (c) Who was the sweet creature? who is cunning?
 - (d) Why is the speaker turn back into his den?
3. Answer the following questions within 30 words:- (4x3)
 - (a)Why is the spider prasing her so much?
 - (b)How does he try to lure the fly?
 - (c)Write thre examples of simile.
 - (d) Write three examples of methaphur.
4. Answer the following question within 40 words:- (4X4)
 - (a) Make an invitation card for spider inviting the fly in a dinner.
 - (b) why/why not the creature is wise?
 - (c) How did he know that fly will soon be back?
 - (d) Change into passive:-
 - i) I eat mango .

ii) She is painting a beautiful scenery.

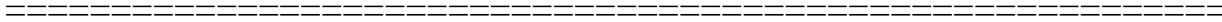
iii) Ram has left him there.

iv) Teacher told an important question.

PROJECT:-

10 marks

Make a model of the Trishna with its decoration of candels/ diyas.



DAV PUBLIC SCHOOL, PAKUR

DIPAWALI CUM CHHAT VACATION ASSIGNMENT 2019-20

Class - VII

Subject -Hindi

Full Marks-50

खण्ड-क

- (1) निम्नलिखित प्रश्नों के उत्तर दें। 1X4=08
- (क) बुदिया के पैसे माँगने पर लेखक ने क्या समझा?
(ख) साधू की तुलना किससे की गई है?
(ग) संसार को अपना किस प्रकार बनाया जा सकता है?
(घ) अपनी सामर्थ के अनुसार कार्य करने क्या होता है?

खण्ड-ख

- (2) निम्नलिखित प्रश्नों के उत्तर 15-20 शब्दों में दें। 2X4=08
- (क) बुदिया के घर से लौटते समय लेखक ने क्या प्रण किया?
(ख) रात में लेखक को डर क्यों लगने लगा?
(ग) साधू की तुलना किससे की गई है और क्यों?
(घ) दूसरों की भलाई करने वाले ही बड़े लोग होते हैं-
रहीम जी ने कौन-सा उदाहरण देकर यह बात बताई है?

खण्ड-ग;

- (3) निम्नलिखित प्रश्नों के उत्तर दें। 4X4=16
- (क) क्रिया विशेषण किसे कहते हैं?
(ख) स्थानवाचक क्रिया-विशेषण किसे कहते हैं?
(ग) कालवाचक क्रिया-विशेषण किसे कहते हैं?
(घ) रीतिवाचक क्रिया-विशेषण किसे कहते हैं?

खण्ड-घ

- (4) निम्नलिखित शब्दों के तीन-तीन पर्यावाची शब्द लिखें। 3X4=12
- (क) मनुष्य -
(ख) सोना -
(ग) कपड़ा -
(घ) सारस्वती -

परियोजन कार्य

खण्ड-ड

- (5) पाठ में आए कबीर के किसी एक दोहे का अर्थ बताते हुए कबीर का प्रस्तुत करें। 10X1=10

डी ए वी पब्लिक स्कूल, गोकुलपुर, पाकुड़ (झारखण्ड)

अवकशाय गृहपरियोजना च कार्यम् ।

कक्षा – सप्तमी

विषय – संस्कृतम्

पूर्णाङ्कः - ५०

१. लिखन्तु 'आम्' अथवा 'न'

[१×४=४]

(क) काकः वृक्षे वसतिस्म।

(ख) बालकः मूर्खः आसीत्।

(ग) सरोवरे मत्स्याः वसन्तिस्म।

(घ) कच्छपः मार्गं अवदत्।

२. एकपदेन उत्तरत -

[२×४=८]

(क) सरोवरस्य तीरे कौ अवसताम्?

(ख) कच्छपः क केषां वार्ताम् श्रुत्वा भयभीतः अभवत्?

(ग) जनाः कस्य लोभेन नरस्य गृहम् आगच्छत्?

(घ) सर्पः कान् अखादत्?

३. (अ) भीत्रार्थानां भयहेतुः, भुवः प्रभवश्च सूत्रयोः व्याख्यां सोदाहरणं लिखत-

[३×२=६]

(आ) प्रकृति-प्रत्ययं निर्णयत-

[३×२=६]

गच्छत्, पठ्यमानः, हसन्ती, सेवमाना

४. (अ) रेखाङ्कितपदैः प्रश्नं निर्माणं कुरुत-

[१×४=४]

(क) जनाः अपूर्वाम् कथाम् अश्रावयन्।

(ख) कच्छपः हन्सौ अकथयत्।

(ग) सैनिकाः कोटरे कृष्णसर्पं अपश्यन्।

(घ) राजकुमारः सरोवरम् आगच्छति।

(आ). संस्कृतेऽनुवादम् कुरुत-

[१x४=४]

रमेश घर से आता है। तुम दोनो कहाँ से आया। सीता गाँव जायेगी। तुम सभी पढो।

(इ) कथाक्रमानुसारेण पुनः लिखत-

[१x४=४]

(क) काकः काकी बहुविलापं अकुरुताम्। (ख) सर्पः शावकान् अखादत्। (ग) तौ स्नेहेन स्वशावकान् पालयतः स्म। (घ) वृक्षे काकः काकी च वसतः स्म।

(ई) चित्राधारितवर्णनम् प्रदत्त मञ्जुषायां शब्दैः कुरुत-

[१x४=४]



[बालका; मयूर; खगा; बालिका]

५.परियोजनाकार्यम्

१०

विसर्गसन्धेः(उत्व रत्व, सत्व च) एकस्य वृक्षम् निर्माय नामानि लिखत।

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DIPAWALI CUM CHHAT VACATION ASSIGNMENT 2019-20

Class – VII

Subject – Math's

Full Marks-50

GROUP –A

(4x1=4)

1. $(3p^2-14pq+2r)$ $(14pq+3p^2+2r^2)$ is a _____.
2. HCF of the terms of the expression $(4p^3q^2r-12pq^2r^2+16p^2q^2r^2)$ is _____.
3. For what values of 't' the expression $(2x^2-5x+10)$ and $(2x^2-tx+2t)$ are equal.
4. Factors of $2x^3+5x^2-6x^2-5$ are _____ and _____.

GROUP –B

(4x2=8)

5. Simplify $ab(a^2-b^2) + b^3(a-2b)$.
6. Find the product of $(1.1x + 2.7y)(1.1x - 2.7y)$
7. Simplify $(2x-3y)(3x+y)(x+2y)(x-y)$
8. Find the product of $(0.1a - 0.2c)(a+c+ac)$.

GROUP –C

(4x3=12)

9. Factorise $(2x-3y)(a+b) - (3x-2y)(a+b)$
10. Simplify $(a^2+b^2)(a^2+b^2) - (a^2-b^2)(a^2-b^2)$
11. Find the area of a rectangle whose length is thrice its breadth where , breadth is $4x$.
12. Find the area of a rectangle whose breadth is b and length is square of breadth.

GROUP –D

(4x4=16)

13. Simplify & verify the result for the given values $(x^2-4xy+y^2)(x-2y)$; $x=3$, $y=2$.
14. Find the HCF of the terms and factorise $8x^2y^2-16xy^3+24xy$.
15. Simplify $3x^2(3y^2+2) - x(x-2xy^2) + y(2x^2y-2y)$.
16. Factorise $4(p+q)(3a-b)+6(p+q)(2b-3a)$

Project work-----

10 .

To make a chart of triangular properties.

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Class – VII

Subject – Science

Full Marks-50

- 1) Name three common varieties of wool. (1)
- 2) Name two countries in which silk is produced on a large scale. (1)
- 3) Give two examples of unisexual flower. (1)
- 4) Give two examples of plant which reproduce through root. (1)
- 5) Define the following: (4x2=8)
 - a. Pollination
 - b. Fertilization
 - c. Sericulture
 - d. Sorting
- 6) How do woolen clothes keep us warm in winter? (3)
- 7) Write a short notes on 'Rearing of silkworm'. ? (3)
- 8) How are fruits formed? (3)
- 9) Why is dispersal of seeds necessary for growth of plants? (3)
- 10) In what ways is vegetative propagation is better than sexual reproduction? (4)
- 11) Describe the different stages in the life cycle of a silk moth. (4)
- 12) Describe the purpose of 'Scouring' in the production of wool. (4)
- 13) Draw a well- labeled diagram to describe the parts of a flower. (4)
- 14) Project Work: Draw life cycle of silk moth on chart paper. (10)

*****WISH YOU HAPPY DIWALI AND CHATH*****

DAV PUBLIC SCHOOL, PAKUR

DIPAWALI CUM CHHAT VACATION ASSIGNMENT 2019-20

Class – VII

Subject –Social Science

Full Marks-50

1. Define an ocean current -
2. Who built the kirti stambha at chittor?
3. What is the meaning of Humayum?
4. What does advertising mean?
5. Name the important component of water Cycle?
6. How are Tides caused? 2
7. State any two positive effects of Advertising.
8. Why did Rana Kumbha became popular?
9. Explain three effect of ocean current?
10. Briefly explain the mansabdari system?
11. Write the full form of BIS. Mention its Function?
12. What were the main achievements of Rana Kumbha?
13. Explain any four factors responsible for the decline of Mughal Empire?
14. List the main features of consumerism?
15. Explain the water cycle with the help of diagram.
16. Locate and label the major ocean current on the world map.

PROJECT WORK.

Collect and paste picture of the different marine resources present in the ocean.

