

A Few Words For Parents

1. School will remain closed from 04/11/21 to 11/11/21 for Deepawali , Chhath puja and Chitragupt Puja.

दीपावली, छठ पूजा एवं चित्रगुप्त पूजा अवकाश हेतु विद्यालय में दिनांक 04/11/21 से 11/11/21 तक अध्ययन कार्य बंद रहेगा।

2. The assignment given during the Deepawali, Chhath puja and Chitragupt Puja might be completed by each and every student.

अवकाश हेतु दिए गये गृह-कार्य को अवश्य पूरा करायें।

3. Holiday Homework will be available on the school website and Whatsapp Group from 04th Nov. 2021 (www.mispatna.com)-Student Corner- Holiday Homework

4. The school will reopen on 12/11/21 on its schedule.

विद्यालय पुनः दिनांक 12/11/21 को अपने पूर्व समयानुसार चलेगा।

Note :- The Assignment Note Book which is given during the D.P & chhath puja will be deposit on 12/11/21 in the office. Otherwise you will have to deposit a fine of Rs. 20/- per student with Note Book.

नोट :- बच्चों के गृह कार्य को 12 नवंबर 2021 को विद्यालय कार्यालय में जमा करायें। दिनांक 12/11/21 तक दीपावली, छठ पूजा एवं चित्रगुप्त पूजा गृह कार्य जमा नहीं करने पर प्रति विद्यार्थी कॉपी के साथ 20 रुपये दण्ड के रूप में जमा करना होगा।

अंततः अभिभावकों से निवेदन है कि पर्व के दौरान कोरोना संक्रमण को ध्यान में रखते हुए बिहार सरकार द्वारा निर्गत गाइडलाइन का पालन करें।



- हमेशा मास्क पहनें।
- अपने हाथ साबुन और पानी से नियमित तौर पर धोएं।
- दूसरों से उचित दूरी बना कर रखें।



Use only green firecrackers as Deepawali is a festival of lights.
"Wish everyone a happy and prosperous Deepawali & Chhath Puja"

शुभकामनाओं के साथ
प्राचार्य

CLASS : NINE

Assignment For Deepawali : 2021-22

Instruction: Each questions have 2 marks and 1 mark on your handwriting.

HINDI

1. मनुष्य का अधिकार और दरजा किससे निश्चित होता है ?
2. निचली श्रेणी के सामने हमें झुकने से कौन रोकता है ?
3. बुढ़िया नागदेव की पूजा किसलिए की है ?
4. सूतक कितने दिन को होता है ?
5. लोपसांग ने तंबू का रास्ता कैसे साफ किया ?
6. नमचे बाजार कहाँ का नगरीय श्रेत्र है ?
7. दोपहर के भोजन को कौन सी गरिमा प्रदान की गई ?
8. अतिथि कब जाओगे पाठ में लेखक की पत्नी की आँखें बड़ी क्यों हो गई ?
9. चौथे दिन भी अतिथि के नहीं जाने के बाद अतिथि कौन सी बात कहने का मन में आई ?
10. रैदास के पद में ईश्वर ने किस-किस का उद्धार किया है ?
11. रैदास के पद में चकोर के बारे में क्या कहा गया है ?
12. कण-कण में व्याप्त रहने के बाद भी हम ईश्वर को क्यों नहीं देख पाते हैं ?
13. रहीम ने अपना दुख किसी को बताने क्यों नहीं कहा है ?
14. विपत्ति में मनुष्य का सहायक कौन होता है ?
15. रहीम पशु से भी तुच्छ किसे मानता है ?
16. नीलकमल कौन सा समास है ?
17. श्वेत हो अंबर जिसका इसका एक शब्द क्या होगा ?
18. चंचला किस शब्द का पर्यायवाची शब्द है ?
19. अक्ल पर पत्थर पड़ना मुहावरे का अर्थ क्या है ?
20. एक दिन तूफान आया और कई वृक्ष गिर गए इन वाक्यों को सरल वाक्य में रूपांतरित करके लिखें।

ENGLISH

1. How was the wife of Abdul's science teacher initially ?
2. Who warned the teacher not to spread communal in tolerance ?

- In which state of India is Rameshwaram ?
- Which religion did Abdul Kalam belong to ?
- Name three friends of Kalam ?
- Write the name of the poet rain on the roof.
- Where is the rain making a noise ?
- What haunts the poet in the poem "Rain on the roof" ?
- What is the favourite activity of the poet during the rainy season ?
- What is the bliss for the poet in the poem "Rain on the roof" ?
- At what point in the fair did the child lose his parents ?
- The child wanted to have balloons yet he walked on why ?
- What did the child want to have at the flower shop ?
- How much did the ticket collector charge as Toto's fare ?
- What sort of relationship was there between Toto and Nana ?

Complete the sentences -

- The company ___ of its stakeholders.
- A large number of soldiers ___ died for the country.
- Half of the class ___ empty.
- Change into indirect speech - He said, "Ram switch off the TV".
- Ram said to me, "Did you help the poor" ?

MATHEMATICS

- If side of an equilateral triangle is $2\sqrt{3}$ then area is -
- If area of square is equal to area of circle then side of square is - take radius r and side of square is a.
- Write formula of (a
- If radius of circle is 13 cm and length of chord 10cm. Find the distance from centre to the chord.
- If $x=1, y=-1$ then find the value of K. If $2x+3y+K=0$

- Rational factor of $3\sqrt{2}$ is
- If $x = 4 + \sqrt{15}$ then $x - \frac{1}{x}$?
- Find one rational no. between $\sqrt{2}$ and $\sqrt{3}$
- Value of $4\sqrt{5} + 5\sqrt{5}$ is -
- What is the degree of polynomial $\pi x^3 + 7x + 8$.
- In $\triangle ABC$, then find $\angle BOC$, If $AB=AC$, and bisector of meet at o.
- If $x = a^2$ & $y = ab^2$ then $x^2 + y^2 = ?$
- LCM & HCF of a and b is -
- Find the no. of solutions of the following pair of linear equations $x+2y - 8 = 0$ & $2x+4y=16$.
- If (2,0) is a solution of the linear equation $2x+3y=k$ then the value of k.
- If $AB=x+3, BC=2x$ and $AC=4x-5$ then for what value of "x" B lies ~~$\angle B$ & $\angle C$~~ on AC ?
- Change 0.34 in rational form.
- If $\frac{a}{b} + \frac{b}{a} + 1 = 0 (a, b \neq 0)$ then find the value of $a^3 - b^3$.
- What is the degree of zero polynomial ?
- Factorise : $x^2 + 7x + 12$

SCIENCE

- Write the name of any two vector and two scalar quantity.
- Change the velocity into m/c- (a) 36km/h (b) 108 km/h
- Change into Kelvin. (a) $25^{\circ}C$ (b) $200^{\circ}C$
- Change into of (a) $40^{\circ}C$ (b) 298 K
- If object is moving with acceleration $5m/s^2$ for 5 sec. starting with rest then find its final velocity.
- Write the properties of collidal solution.

7. What do you understand by momentum ?
8. Find the no. of moles. (a) 9.2 gm of Na (b) 90 gm of H_2O .
9. Find the number of atoms. (a) 2.5 mole of He (b) 3.1 gm of P
10. Name two metalloids.
11. Name two examples of chemical change.
12. Write the value of universal gravitational constant
13. Give an example of Newton's third law's application.
14. Which tissue in plants provides them flexibility ?
15. Name the water conducting tissue generally present in gymnosperm.
16. In desert plants, how does the rate of loss of water get reduced ?
17. Which blood cells deal with immune reaction ?
18. What is lignin ?
19. Where is apical meristem found ?
20. What are the constituents of phloem ?

SOCIAL SCIENCE

1. Name the group of Islands lying in the Arabian sea.
2. Name the countries which are larger than India.
3. Which island group of India lies to its south-east ?
4. Which island countries are our southern neighbours ?
5. Democracy is a government of the people by the people and for the people. This of democracy was given by---
6. The country does not have democracy or is not a democratic country.---
7. Who framed the constitution of India ?
8. Name any four members of the constituent assembly ?
9. What is Kishora's fixed capital ?

10. In how many production activities is Kishora involved ?
11. What is the role of education in human capital formation ?
12. What is a demerit (Defect) of democracy ?
13. One of the main challenges of the working of democracy in India
14. What do you understand by constituent assembly ?
15. The preamble to the constitution of India declares India to be a.
16. What is Negroes?
17. What was the name of assembly of France?
18. In which year France became free from monarchy.
19. What is the estate of France?
20. What is liver and clergy?

COMPUTER

1. Write the names of some equipments used for translating the image of text, drawing, photos into digital form.
2. Which type of software is developed to satisfy a particular environment ?
3. Give some examples of personal software.
4. Which software is used for mathematical & financial calculation?
5. Give any two examples of multiuser OS.
6. Expand CUI & GUI.
7. Give any three examples of RTOS.
8. When we first time start the computer is known as ?
9. Give any three uses of GUI.
10. Expand VDU & CCFL.
11. Which key is used to take a screenshot of active window ?
12. Which types of printers can form the characters or images by striking mechanism ?