

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 : TEN

Assignment For Deepawali : 2021-22

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

HINDI

1. व्यक्ति पर मीठे वचनों का क्या प्रभाव पड़ता है ?
2. 'अपना तन शीतल करें' पंक्ति का क्या तात्पर्य है ?
3. निंदा करनेवाले व्यक्ति को किस स्थान पर रखना चाहिए ?
4. हरि शब्द का प्रयोग कर मीरा ने किस भगवान को संबोधित किया है ?
5. मीरा कृष्ण भगवान का चाकर बनकर क्यों रहना चाहती है ?
6. छोटे भाई द्वारा टाइम-टेबिल पर अमल क्यों नहीं किया जाता था ?
7. 'आकाशगामी पथिक' शब्द का प्रयोग किसके लिए किया ?
8. संध्या समय हॉस्टल से दूर लेखक बेतहाशा क्यों दौड़ा जा रहा था ?
9. बड़े भाई साहब कहानी में लेखक को कौन सा काम पहाड़ जैसा लगता था ?
10. गाँ के लोग तताँरा पर गुस्सा करने का क्या कारण था ?
11. गाँव के लोग तताँरा के करीब क्यों रहना चाहते थे ?
12. सुलेमान की क्या विशेषता थी ?
13. चींटियों को सुलेमान ने क्या कहकर धीरज बाँधाया ?
14. अब मनुष्य का जीवन कैसे घरों में सिमटते जा रहे हैं ?
15. शेख अयाज की माँ ने रोजा क्यों रखा ?
16. क्रियाशील शब्द विपरीतार्थक शब्द क्या है ?
17. मदमस्त कौन सा समास है समास विग्रह करके समास लिखें।
18. जैसे-जैसे उम्र बढ़ती है वैसे-वैसे समझ भी बढ़ती है कौन सा वाक्य है ?
19. हरीश ने एक बात कही और वह रोने लगा को सरल वाक्य में लिखें।
20. मामाजी पत्र लिखते रहते हैं। मामाजी कौन सा पदबंध है ?

ENGLISH

1. How does Nelson Mandela define the meaning of courage ?
2. Who according to Mandela is not free ?
3. Which party did Mandela join ?

4. What relations did Mandela join ?
5. What did Mandela learn about courage ?
6. What did Lencho hope for ?
7. Why was Lencho satisfied ?
8. Who read the letter sent by Lencho ?
9. Why does Wanda say that she has a hundred dresses ?
10. How do other girls treat Wanda ?
11. How many drawings did Wnada draw ?
12. Was Tricki happy on seeing Mrs. Pumphrey ?
13. How would you describe Mrs Pumphrey ?
14. What was the name of Shop above which Anil lived ?
15. Did Anil say anything about the robbery ?
16. Complete with suitable verb - A bouquet of flowers _____required for the event
17. A pair of socks ___been missing from my wardrobe.
18. Change into indirect speech - Hancy said, " I may leave tomorrow"
19. The teacher said, " You are suspended".
20. Complete with suitable Modals.- ____ I talk to the manager ?

MATHEMATICS

1. What is the ratio of LCM and HCF of two least composite no. and least prime no.
2. The value of K for which the line $5x+7y=3$ and $15x+21y=K$ coincide is-
3. Prime factors of the denominator of a rational number with the decimal expansion 44.123 are -
4. If $a^2 = 23/25$ then a is which types of number.
5. If $4 \tan \theta = 3$ then value of
6. If $\text{LCM}(x, 18) = 36$ and $\text{HCF}(x, 18) = 2$ then find the value of x.

7. If $x \tan = 1$ and $\text{Cosec} = y$ then value of $y^2 - x^2$ is
8. If 2 and $\frac{1}{2}$ are the zeros of Px^2+5x+r , then value of p and r are-
9. Find x & y, If $3^{x+y} = 243$ and $243^{x-y} = 3$.
10. If $\tan + \cot = 2$ then $\tan^{40} + \cot^{40} = ?$
11. The vertices of parallelogram in ordoi are A (1,2), B(4,y), C(x,6) and D(3,5) then find the value of x and y.
12. If $1 + \sin^2 = 3 \sin \cdot \cos$ then value of \tan is =
13. The area of circle is the same as the area of a square. What is the ratio of perimeters.
14. On increasing the diameter of a circle by 30% its area will be increased by how many present ?
15. If the area of a circle is 38.5 cm^2 the circumference of circle is
16. In ABC DEIBC, AD= 3cm, BD= 4cm and BC = 14cm then DE=?
17. What is the probability of vowels in alphabets EDUCATION ?
18. Two fair dice are rolled simultaneously The probability that 5 will come up at least once in -
19. If the circumference of circle increase by its diameter by 45 then radius is -
20. In which solution two equations of lines intersect at a point

SCIENCE

1. Give an example of Balanced chemical eq.
2. Why we balance the chemical eq.
3. Give any two example of displacement reaction.
4. What is the colour of FeSO_4 and CuSO_4 .
5. Which acid is present in ant Sting ?
6. Write the name of any three natural indiactors.
7. Write the chemical formula of - Bleaching Powder, Baking & Washing Soda.

8. If refractive index of a medium is 2 then find the speed of light in that medium.
9. Why sky appears blue ?
10. If a lens has power of +4D then find its radius of Curvature.
11. Write any two uses of concave mirror.
12. What do you understand by term magnification ?
13. Find the speed of light in glass with the help of refractive index.
14. What are enzymes ?
15. Name any one enzyme of our digestive system and write its function.
16. Write the balanced chemical eqⁿ for the process of photosynthesis.
17. When do the desert plants take up carbon dioxide and perform photosynthesis ?
18. State the role of HCL in human digestive system.
19. Why do herbivores have longer small intestine than carnivores?
20. Differentiate b/w aerobic & anaerobic respiration.

SOCIAL SCIENCE

1. Which soils are called black soils ?
2. In which regions are black soil found ?
3. What is fallow land ?
4. What is known as "bad land" ?
5. When are Kharif crops grown ?
6. What is Zaid season ?
7. What is the moral reason behind power sharing ?
8. What is vertical distribution of power ?
9. Why is power sharing regarded as good ?
10. What is the other name for regional government in India ?
11. What was the main cause in Sri Lanka for civil war ?

12. What is occupational mobility ?
13. What is Net attendance ratio ?
14. What is national income of the country ?
15. The other name for average income is
16. What is the main problem associated with groundwater in India
17. What should be the development goal of a rural landless labourer?
18. In which year M.K Gandhi came from Africa ?
19. In which year "Quit India movement" Started ?
20. What was the main reason to start non-cooperation movement ?

COMPUTER

1. Which element in HTML does not need to close ?
2. Which tag is used for display the content in bold format ?
3. The content of ____ element is displayed with a strikethrough a thin line through the text
4. How many types of heading tags ? Mention them.
5. SGML stands for -
6. The tag used to display the text slightly below the line is called -
7. Expand SMTP.
8. Mention the uses of a link, vlink & link in HTML. Give an example for each.
9. What is the use of text editor ?
10. Suppose, there is an image in D drive of my computer within a folder name as photos and the image's name is "LOGO". Write the syntax & example of this output
11. Explain any three formatting tags with example.
12. Write the example of image tag if the image is located on the desktop with the name of central & extension is .Jpeg.