D.A.V Public School S.P mines (ECL),Chitra

Home Assignment For Diwali And Chatth Puja

Class-VIII-C Sub:English

Assignment

1. All the question answer of chapter-8
2. All the question answer of chapter-9
3. Your school organised a cultural programe on the occasion of school foundation day prepare a report to be published in your school magazines.(100 words)
4. It has been ask by the school management to collect rupees five each for the national relief fund. Prepare a notice giving this information to the students. You are the head boy / head girl of the school.
5. Change the following into negative and introgative for the following :
6. I feel sorry for my work .
7. They help us at the time of need.
8. We respect him.
9. He organises the programe every year.
10. My brother met him on the way.
11. He speakes ill of every body .

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Home Assignment For Diwali And Chatth Puja

Class-VIII-C Sub:Physics

Assignment

1. Define refraction and dispersion of light?
2. What are the rules for refraction of light?
3. Draw the figure to show the dispersion of light.
4. Define lens and write two uses of concave lens.
5. Define focus, principal axis and optical centre of lens.

Project work

 Draw the diagram to show the dispersion of light on chart paper.

HOME ASSIGNMENT FOR DEEPAWALI AND CHATT VIII-C

 Sub- Maths

1. Simplify- 5x5/6\* 6x1/6  ii) ( x7)0
2. Find the value of (512)9[(216)2/3]1/2
3. Evaluate 1. ( 13+23+33) 5(81/3+271/3)1/4
4. Simplify (64)-1/6.(216)-1/3.(81)1/4/(512)-1/3. (16)1/4.(9)-1/2
5. Find the value of x if
2x+2x+2x=192 22x+2=42x-1
6. Find the compound intrest on rs 25000 at the rate of 12% per annum for three years.
7. Find the compound intrest on rs 15625 at 16% per annum for 9 months compounded quarterly.
8. Find the difference between the compound intrest and the simple intrest on rs 30000 at 7% per annum for three years.
9. At what rate percent will a sum of 64000 be compounded to 68921 in three years ?
10. In what time will a sum of rs 3750 at 20 %per annum compounded annually amount to rs 6480.

HOME ASSIGNMENT FOR DIWALI AND CHHATH VACATION

Class: viii

Sub. Chemistry

1. What do you mean by classification of elements? What is its importance?
2. Define the term metallurgy. Write the different processes involved in it.
3. Define the term malleability and ductility.
4. Define ore .Write the name of aluminium and iron ore.
5. What do you mean by melting point and boiling point?
6. Write any three uses of metal and non- metal.

Define alloy. Write one use of duralumin (an alloy of aluminium

 FOR DIWALI&CHAT

 Class=VIII - C Subject=Biology

Q. Answer the following question:-

1. Define cell . Who discovered cell and when ?
2. Why is the cell known as structural and functional unit of life ?
3. “All cells in an organism do not have the same shape “. Justify the above statement by drawing at least three different cell types found in human beings .
4. Where and how are chromosomes formed ? State their significance.
5. Write the functions performed by the following cell organelles:-
6. Mitochondria
7. Endoplasmic reticulam.

* Project Work – With the help of well labeled diagram , highlight three difference between a plant cell and an animal cell.