

# 8A, Homeworks

classmate

Date \_\_\_\_\_  
Page \_\_\_\_\_

## Diwali Homework

### English

1) Give a Pictorial description of the poem 'Bangle Sellers' and how bangles are the identity of the Indian Women.

Teacher's Sign

2) Make a Narration chart

### Fine Art

1) Paper quilling

Teacher's Sign

### Maths

1) Do page no. 201 and 202 in file paper in beautiful handwriting. (Project work)

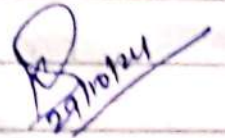
2) Do Brain Teaser, HOTS and enrichment questions of Ch-11 (H.W copy)

C-T- Shakti parwar

Teacher's Sign.

Hindi

1. दहेय प्रथा - एक कुरीति पर निबंध लिखें।
2. व्यंजन शक्ति के दस निम्नों के दो-दो उदाहरण लिखें।
3. आत्मकार व सखी शोध परिभाषा शक्ति बढ़ करें।
4. पाठ - 13, 14 और 15 के प्रश्नों पर उत्तर दें।



Teacher's Sign

Physics:-

1. Draw or paste the different parts of the eye:

Chem: Learn Ch-13



## Biology

In File Paper, Types of Microorganism and Paste Photo with their characteristics

## Sanskrit

Write कवित्तुच्छर of any 5 chapters.

## S.St.

- 1) Make a Project on Mineral & Energy Resources.
- 2) Learn the chapter The Union Executive for Test.

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S.S.T - (Topic for project) "Mineral and Energy Resources".

Hindi - 1) "दहन प्रथा - एक कुरीति" पर निबंध लिखें।

ii) व्यंजन संधि के दृशों 'निर्गणों' के दो-दो उदाहरण लिखें।

iii) अलंकार व भेद परिभाषा सहित याद करें।

iv) पाठ - 13, 14 और 15 के प्रश्नों पर याद करें।

Biology - Draw colourful diagram to show the process - (chart paper)

- a) Budding in yeast  
b) Binary fission  
c) Multiple fission

write long Q/Ans no. 4, 5 and 6 of ch - 14 & learn ch - 14

In scrap book { Physics :- Draw & paste a well labelled diagram of human eye.

Chemistry :- Using your creativity, draw or paste linear and cross-linked arrangement of molecules.

Learn notes & Q/Ans of ch - 13, 10



English :- Literature

1) (page 60) write the poem & draw the picture and colour it.

u) Practice book

Write the rules of passive voice from practice book.

ii) write a letter to the editor, the times of India regarding the pollution created on the occasion of Diwali

Sanskrit - कविः पूर्व एव न विदुः  
नित्यं नित्यं

Drawing - ~~Make a~~

Maths

Draw and Write the properties of different types of quadrilaterals  
(in H/W copy)

2 SP

Art's :- Make a beautiful art with the the help of Quilling paper. In a 12 x 16 inch of cardboard.

30/10/2024

Computer :- 1. Design a flowchart to calculate average marks of five subjects  
2. Write the programs and find the output given in <sup>the</sup> page no. 137 and 143

Do all above questions in computer home work homework copy

Class Teacher — Mamte Sharona



Date  
30/10/24

VIII 'C'

Home work

# Diwali and Chhath Puja Holiday Homework

Sst - Topic for project: Mineral and Energy Resources: Do in HW notebook

Teacher's signature ->

Hindi -> 1) दहेज प्रथा - एक कृती पर निबंध लिखें।  
2) व्यजन संधि के दसों नियमों के दो-दो उदाहरण लिखें।  
3) अलंकार व भेद परिभाषा सहित याद करें।  
4) पाठ 13, 14 और 15 के प्रश्नों पर याद करें।

Teacher's signature ->

Biology -> Draw colourful diagram to show process of - 1) Budding in yeast or hydra  
2) Binary Fission 3) Multiple Fission

Teacher's signature ->

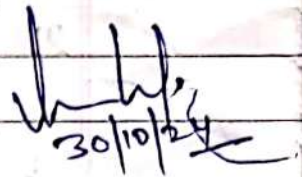


Maths → Write about different types of quadrilaterals and their properties with diagrams.  
Do it in File Paper.

Teacher's signature →

Physics → 1. Draw all the ray diagrams on a chart part using Vitrothpics, straws, or threads of convex and concave lenses.  
2. Learn keywords of CH-11 (Reflection and Dispersion of Light).

Teacher's signature →

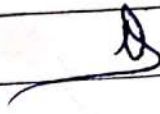
  
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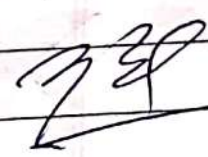
- English →
- ① Write 5 lines on celebrating diwali pollution free with pictures.
  - ② Learn whatever is done in class.
  - ③ Paste 10 headlines from any English newspaper.
  - ④ Give the pictorial presentation of 4 incidents from ch 8 and write 2 lines on each of them.
  - ⑤ Make sentences with administrators, charity, zealots, modes of faith.
  - ⑥ Make the voice chart.

Teacher's signature → Jandu



Sanskrit:- किसी भी इपाठ के अटनाक्रम को  
हॉमवर्क कॉपी में लिखें।

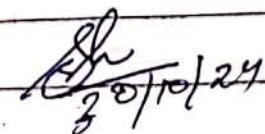
Teacher's Signature → 

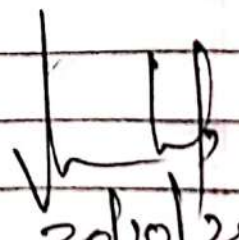
Chem:- Do all the long questions of Combustion,  
metals & non-metals.  
In H/W copy. 

Computer:- ① Design a flow chart to calculate average  
marks of five Subject

② Write the Programs and find the output given in  
the Pages: 137 and 143

Do all above questions in computer practical copy.

Teacher's signature →   
30/10/24

Class Teacher's Signature →   
30/10/24