

# O.P. JINDAL SCHOOL

## BALKUDRA, PATRATU



# Diwali Holiday Homework

 **CLASS - III**



## ENGLISH

1. Write the recipe of a Diwali sweet you enjoy (with the help of parents).  
Instructions: Choose any one sweet you ate or helped to prepare during Diwali. Write the name, ingredients, and steps in simple words.
2. Write one diary entry about your holidays. Include 4–5 sentences describing:
  - I. What you did during the day
  - II. How you felt
  - III. Any special or memorable moment
  - IV. Also draw a small picture related to your diary entry.
3. Draw a picture of your favourite Diwali moment (like lighting diyas, making rangoli, or bursting crackers).  
Write 3–4 sentences describing your drawing.

## HINDI

सामान्य निर्देश:

सभी प्रश्नों के उत्तर साफ-सुथरे अक्षरों में हिन्दी में लिखिए।

सभी कार्य स्वयं छात्रों द्वारा किए जाएँ।

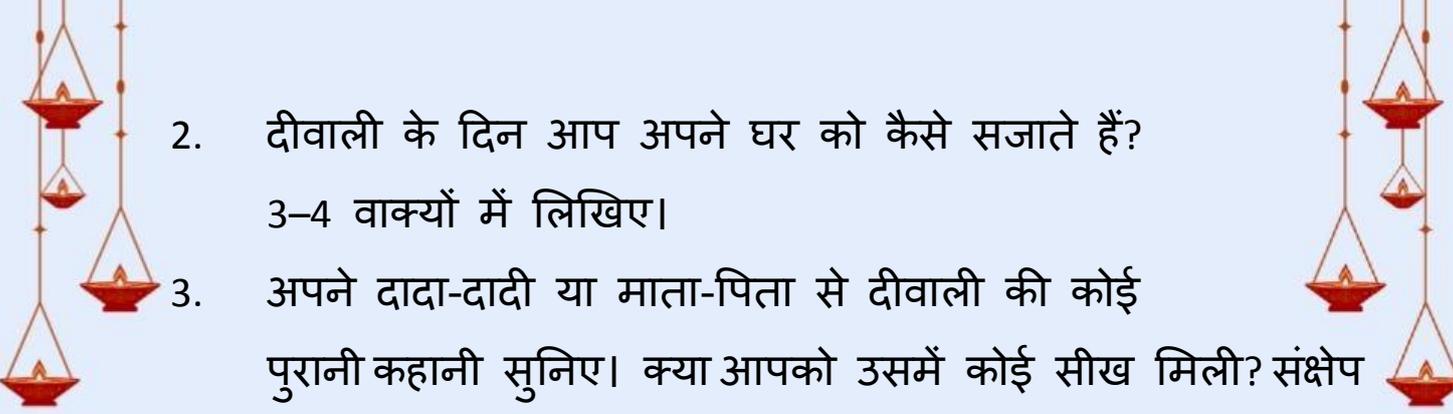
प्लास्टिक फ़ाइल या ग्लिटर सामग्री का प्रयोग न करें।

सभी कार्यों को एक रचनात्मक “दीवाली पोर्टफोलियो फ़ोल्डर” में सजा कर जमा करें।

1. दीवाली से जुड़े 10 शब्द लिखिए (जैसे—दीपक, मिठाई, पूजा, रोशनी...)|

इनमें से किसी 5 शब्दों से छोटे वाक्य बनाइए।



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2. दीवाली के दिन आप अपने घर को कैसे सजाते हैं?  
3-4 वाक्यों में लिखिए।
  3. अपने दादा-दादी या माता-पिता से दीवाली की कोई पुरानी कहानी सुनिए। क्या आपको उसमें कोई सीख मिली? संक्षेप में लिखिए।
  4. एक सुंदर शुभकामना कार्ड बनाइए और उसमें 2-3 पंक्तियाँ शुभकामना संदेश की लिखिए।
  5. दीवाली पर लोग कौन-कौन सी मिठाइयाँ बनाते हैं? 3 मिठाइयों के नाम लिखिए और बताइए कि आपको कौन सी सबसे पसंद है।
  6. दीवाली की तैयारी (सफाई, रंगोली, दीप जलाना आदि) का चित्र बनाइए और उसके नीचे 2 पंक्तियों का वर्णन लिखिए।

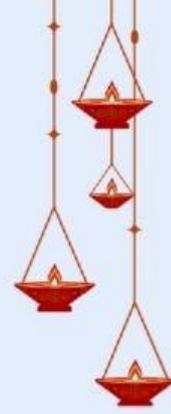
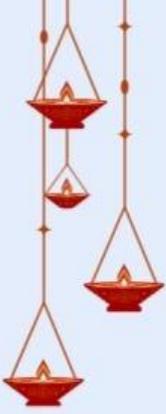
## MATHEMATICS

General Instructions:

Submit your Maths Holiday Portfolio after Diwali vacation. It must include:

- ✓ All drawings and activities neatly done
  - ✓ Use of waste or eco-friendly materials
  - ✓ Coloured illustrations and labelled diagrams
  - ✓ Title page and index
1. What is a fraction? Create and represent fractions visually. Make a Fraction Pizza or Fraction Flower using coloured paper.





### Example:

1 whole circle = pizza

$\frac{1}{2}$  = 2 equal slices

$\frac{1}{4}$  = 4 equal slices

Label each part with the correct fraction name.

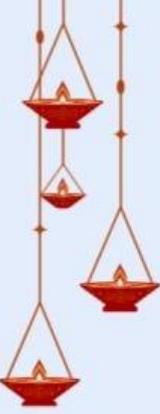
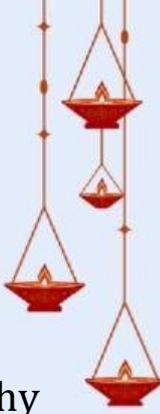
2. Can you find fractions around you?  
Look for 3–5 real-life examples of fractions at home (e.g., half an apple, half glass of milk,  $\frac{1}{4}$  of a roti) and write them with pictures or drawings.
3. How can folding help you understand fractions?  
Take a square or rectangular paper and fold it into 2 equal parts.  
Open the paper and shade one part to represent  $\frac{1}{2}$ .  
Fold another paper into 4 equal parts and shade one part to show  $\frac{1}{4}$ .
4. Make a Shape Collage using pictures cut from old magazines or newspapers — paste them under columns “2D Shapes” and “3D Shapes”.
5. Create your own Rangoli Design using only geometric shapes (triangle, circle, square). Use colour paper or sketch pens.
6. Solve this riddle:  
“I have 4 sides and all sides are equal. Who am I?”  
“I roll but do not slide. What am I?”

### EVS

#### General Instructions:

- Do all activities neatly in scrapbook.
  - Use colours and creativity. Avoid plastic or glitter.
  - Homework should be done independently by students.
1. For 2 days, note down how much water is used at home for drinking, cooking, bathing, and washing. Write 5 ways to save water.



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2. Make a poster with the slogan — “Save Every Drop!”
  3. Prepare a weekly food chart of what you ate during holidays (breakfast, lunch, dinner). Colour it and highlight healthy foods.
  4. Collect wrappers/labels of 5 packaged food items. Paste them in your notebook and write whether they are healthy or junk food.
  5. Draw your favourite meal on a plate and label the food items as energy- giving, body-building, or protective foods.

### **COMPUTER**

1. Create a Digital Poster:  
Use a drawing or graphic design program to create a digital poster about the different parts of a computer.  
# Include at least five parts (e.g., monitor, CPU, keyboard, mouse, printer) and describe their functions.  
# Be creative with colours and images to make your poster interesting and informative.

