FOREST BROOK INTERNATIONAL SCHOOL

DESURI

Happy Deepavali

Complete Holiday Homework Booklet (Class 4)



"Advanced Worksheets: Hindi, English, Maths, EVS, GK & Computer"

Student's Name: _____

Class / Section: Class 4 (_____) **Roll No:** _____

Submission Date: _____ **Teacher's Sign:** _____

निर्देश: दिए गए प्रश्नों को ध्यानपूर्वक पढ़कर सही उत्तर लिखिए।

प्रश्न १: सही कारक चिह्न (ने, को, से, के लिए, में, पर) भरकर वाक्य पूरा कीजिए

१. राम _____ रावण को मारा। ➔ **ने**

२. पेड़ _____ पत्ते गिरते हैं। ➔ _____

३. माँ _____ बच्चे के लिए मिठाई बनाई। ➔ _____

४. दीया मेज _____ रखा है। ➔ _____

५. हमने बाज़ार _____ दीये खरीदे। ➔ _____

६. रोहन _____ कलम से लिखा। ➔ _____

प्रश्न २: क्रिया का काल पहचानकर लिखिए (वर्तमान, भूत, भविष्यत काल)

१. कल हम जयपुर जाएँगे। ➔ **भविष्यत काल**

२. बच्चे पटाखा जला रहे हैं। ➔ _____

३. राम ने रावण का वध किया था। ➔ _____

४. माँ रसोई में खाना बनाती है। ➔ _____

५. हम कल मेला देखने जाएँगे। ➔ _____

६. पक्षी आकाश में उड़ रहे हैं। ➔ _____

प्रश्न ३: संधि-विच्छेद कीजिए या संधि कीजिए

१. देव + आलय = देवालय

२. सूर्य + उदय = _____

३. विद्या + अर्थी = _____

४. दीप + उत्सव = _____

प्रश्न १: अशुद्ध वाक्यों को शुद्ध करके लिखिए

१. मैं मेरा काम करता हूँ। ➔ मैं अपना काम करता हूँ।

२. हवा चल रहा है। ➔ _____

३. मेरे को फल खाना है। ➔ _____

४. पेड़ पर से फल गिरा। ➔ _____

प्रश्न २: निम्नलिखित मुहावरों के अर्थ लिखिए

१. घी के दीये जलाना ➔ अत्यधिक प्रसन्न होना

२. 9 दो 11 होना ➔ _____

३. आँख का तारा होना ➔ _____

४. कान भरना ➔ _____

प्रश्न ३: 'प्रदूषण-रहित हरित दीपावली (Green Diwali)' पर विचार व्यक्त कीजिए (6 पंक्तियाँ)

१. _____

२. _____

३. _____

४. _____

५. _____

Instruction: Complete all grammar exercises with accuracy.

Part A: Fill in with Correct Prepositions (in, on, at, under, behind, between)

1. The lamps are kept _____ the table.
2. He arrived _____ 6 o'clock in the evening.
3. The sweets are placed _____ the two boxes.
4. A cat is sitting _____ the chair.
5. We live _____ Desuri town.
6. The sun hides _____ the mountains.

Part B: Join Sentences using Conjunctions (and, but, because, or)

1. Rohan ran fast. He missed the bus. ➔ _____
2. We lit diyas. We painted rangoli. ➔ _____
3. She was happy. She won a prize. ➔ _____
4. Do you want tea? Do you want milk? ➔ _____

Part C: Change Sentence Tenses as Directed

1. She sings a song. (Change to Past Tense) ➔ She sang a song.
2. They bought firecrackers. (Change to Future Tense) ➔ _____
3. He is decorating his house. (Change to Simple Present) ➔ _____

Part A: Give One-Word Substitutes & Antonyms

1. A period of ten years ➔ Decade
2. One who paints pictures ➔ _____
3. Antonym of 'Ancient' ➔ _____
4. Antonym of 'Victory' ➔ _____

Part B: Advanced Reading Comprehension Passage

Deepavali, the festival of lights, signifies the triumph of light over darkness and good over evil. Historically, it commemorates Lord Rama's return to Ayodhya after fourteen years of exile and his victory over Ravana. Today, people celebrate by decorating homes with traditional earthen lamps (diyas), preparing elaborate sweets, and crafting vibrant rangoli designs. Modern celebrations emphasize eco-friendly practices to protect air quality and prevent noise pollution.

Q1. What fundamental principle does Deepavali signify?
Ans: _____

Q2. What historic event does Deepavali commemorate?
Ans: _____

Q3. Why are modern celebrations emphasizing eco-friendly practices?
Ans: _____

Instruction: Complete all 5-digit number operations, expanded form, and place value exercises.

Part A: Write Expanded Form & Number Names

45,892 = 40,000 + 5,000 + 800 + 90 + 2	72,045 = _____ + _____ + _____
Number Name for 34,510 ➔ _____	Number Name for 80,904 ➔ _____

Part B: Round Off Numbers to Nearest 10 and 100

437 ➔ Nearest 10: 440	864 ➔ Nearest 10: _____	1,258 ➔ Nearest 100: _____
4,712 ➔ Nearest 100: _____	9,845 ➔ Nearest 100: _____	6,499 ➔ Nearest 100: _____

Part C: Insert Commas according to Indian System & Compare

54892 ➔ 54,892	90451 ➔ _____
45,892 [>] 45,799	82,105 [ ] 82,150

Part A: 4-Digit Addition with Regrouping (8 Problems)

Th H T O 4 5 8 9 + 2 7 4 3 _____ 7 3 3 2	Th H T O 5 6 7 4 + 1 8 5 9 _____	Th H T O 3 2 9 8 + 4 9 4 5 _____	Th H T O 6 1 8 3 + 2 8 7 8 _____
Th H T O 2 9 4 7 + 5 3 8 6 _____	Th H T O 4 7 3 5 + 3 8 9 7 _____	Th H T O 3 8 5 9 + 4 6 7 2 _____	Th H T O 5 0 9 4 + 2 9 4 8 _____

Part B: 4-Digit Subtraction with Regrouping (8 Problems)

Th H T O 7 4 2 5 - 3 8 5 8 _____ 3 5 6 7	Th H T O 8 5 0 2 - 4 2 6 7 _____	Th H T O 6 1 3 4 - 2 5 7 9 _____	Th H T O 9 3 4 0 - 5 6 8 3 _____
Th H T O 5 0 0 0 - 2 4 3 8 _____	Th H T O 7 2 1 3 - 3 7 4 6 _____	Th H T O 8 4 3 1 - 4 8 9 5 _____	Th H T O 6 0 5 2 - 3 4 7 8 _____

Part A: 2-Digit & 3-Digit Multiplication Drills

H T O 2 4 3 × 1 2 _____ 2 9 1 6	H T O 3 5 4 × 1 5 _____	H T O 4 6 2 × 2 3 _____	H T O 5 1 8 × 3 4 _____
Th H T O 1 2 4 5 × 6 _____	Th H T O 2 1 3 4 × 7 _____	Th H T O 3 0 5 2 × 8 _____	Th H T O 1 4 2 8 × 9 _____

Part B: Multiplication Word Problems

1. Problem 1: A factory produces 1,450 decorative lights per day. How many lights will it produce in 15 days?
Calculation: 1,450 × 15 = _____

2. Problem 2: A wholesale sweets shop packed 235 boxes of laddoos. If each box contains 24 laddoos, find the total number of laddoos.
Calculation: 235 × 24 = _____

Part A: Long Division (Quotient Q & Remainder R)

456 ÷ 12 ➔ Q: 38, R: 0	**785 ÷ 15 ➔ Q: _____, R: _____**	**924 ÷ 14 ➔ Q: _____, R: _____**
1,248 ÷ 16 ➔ Q: _____, R: _____	**2,550 ÷ 25 ➔ Q: _____, R: _____**	**3,480 ÷ 12 ➔ Q: _____, R: _____**

Part B: Multi-Step Real-Life Word Problems

1. Multi-Step Problem 1: Mr. Sharma had ₹ 15,000. He spent ₹ 4,850 on clothes and ₹ 3,200 on sweets. How much money is left with him?
Calculation: 15,000 - (4,850 + 3,200) = _____

2. Division Problem 2: 1,560 clay lamps are to be packed equally into 12 cartons. How many lamps will be placed in each carton?
Calculation: 1,560 ÷ 12 = _____

Part A: Science Terms & Definitions

1. Process of green plants making food ➔ Photosynthesis

2. Evaporation of water from plant leaves ➔ _____

3. Animals that eat only plants ➔ _____

4. Natural habitat of fish ➔ _____

Part B: Water Cycle Stages (Evaporation, Condensation, Precipitation)

1. Water turning into vapor by sun warmth ➔ _____

2. Vapor cooling down to form clouds ➔ _____

3. Rain or snow falling from clouds ➔ _____

4. Water flowing into rivers and seas ➔ _____

Part C: Green Diwali & Environmental Protection (True / False)

1. Firecrackers release harmful sulfur gases. [**True**]

2. Burning plastic creates clean air. [_____]

3. Clay diyas are biodegradable. [_____]

4. Noise pollution affects senior citizens. [_____]

Part A: General Knowledge Quiz (India & World Geography)

1. Which is the highest mountain peak in India?
Ans: Kanchenjunga

2. Who wrote the Indian National Anthem?
Ans: _____

3. Which state in India is known as Land of Five Rivers?
Ans: _____

4. What is the currency of India?
Ans: _____

Part B: Computer Science (MS Word Shortcuts & Storage)

1. Shortcut for UNDO operation ➔ [Ctrl + Z]

2. Shortcut for REDO operation ➔ [Ctrl + _____]

3. Primary storage device of computer ➔ _____

4. Portable storage device (USB drive) ➔ _____

5. Extension for MS Word documents ➔ [.docx / .png]

6. Brain of computer system ➔ _____

Instruction: Color this 12-point symmetric Diwali Geometric Mandala cleanly using bright poster colors or sketch pens!

Diwali Geometric Mandala Art 🎨

