



D.A.V. NANDRAJ PUBLIC SCHOOL

BARIATU, RANCHI



HOLIDAY HOMEWORK

SESSION 2026 – 27

CLASS: IV

ENGLISH

* Reading & Vocabulary

1. Spend at least 15 to 20 minutes reading an English story book.
2. Learn and write twenty new words with meanings and use them in sentences(in a rough notebook).

* Writing skills

1. In a four line English notebook, write 15 pages of cursive writing (in rough notebook) .
2. Write a few lines about “Your favourite toy” or “Your favourite fruit”(in A4 size sheet) .

*Creative activity

Use one A4 size sheet to paste the pictures of any two activities you enjoyed doing during the holidays.

(NOTE: Write two lines on each activity)

2. Read the recipe below. Underline the countable nouns and circle the uncountable nouns.

* Recipe : Yummy banana milkshake

Step 1. Peel two bananas and put them in a blender.

Step 2. Pour one glass of milk into the blender.

Step 3. Add sugar and a little honey for sweetness.

Step 4. Blend everything until smooth.

Step 5. Add some ice cubes and enjoy your banana milkshake!

Use one A4 size sheet, copy the recipe and find countable and uncountable nouns. Decorate the sheet.

- You can prepare the banana milkshake and enjoy it with your family and friends .

HINDI

1. अपने परिवार के दस सदस्यों के नाम रिश्ते सहित लिखें। (A4 sheet में करें।)
2. भारतीय नोट का चित्र बनाकर उनमें लिखी भाषाओं को लिपि सहित लिखें। (A4 sheet में करें।)
3. सिलेबस से 'कठिन शब्द' अप्रैल, मई एवं जून महीने के लिखें। (हिंदी व्याकरण कॉपी में करना है।)
4. नव उन्मेष पाठ - 1, 2 (प्रश्न-उत्तर एवं शब्दार्थ)

सार्थक हिंदी व्याकरण पाठ- 1, 2 (अभ्यास प्रश्न). (याद करें।)

SANSKRIT

1. 'अकारान्त पुलिङ्ग संज्ञा शब्द' चित्रेण सह पञ्च शब्दाः लिखत ।
2. 'आकारान्त स्त्रीलिङ्ग संज्ञा शब्द' चित्रेण सह पञ्च शब्दाः लिखत ।

नोट 1. पाठ्य पुस्तक में दिये गये शब्दों को नहीं लिखना है
2. सभी कार्य संस्कृत काँपी में करना है ।

MATHEMATICS

Activity: Create Your Own Math Board Game

Objective:

- Develop number sense and logical thinking
- Learn through fun and play

Materials Required:

- Chart paper or A4 sheet
- Pencil, ruler
- Colours or sketch pens
- Dice
- Tokens (coins/buttons)

Steps to Create the Game:

1. Design Your Board:

Draw a path with 20–30 boxes. You can make it straight, zig-zag, or spiral. Mark START and FINISH.

2. Fill the Boxes:

Write numbers in each box. Use colours and symbols to make it attractive.

3. Basic Rules:

- Roll the dice and move forward.
- First player to reach FINISH wins.

4. Math Rules:

- Land on even number → Move 2 steps forward
- Land on odd number → Move 1 step back

Special Power Boxes:

- Star: Jump ahead 3 steps
- Red box: Miss one turn
- Arrow: Go back to previous even number
- Bonus: Roll dice again
- Question box: Solve a math question

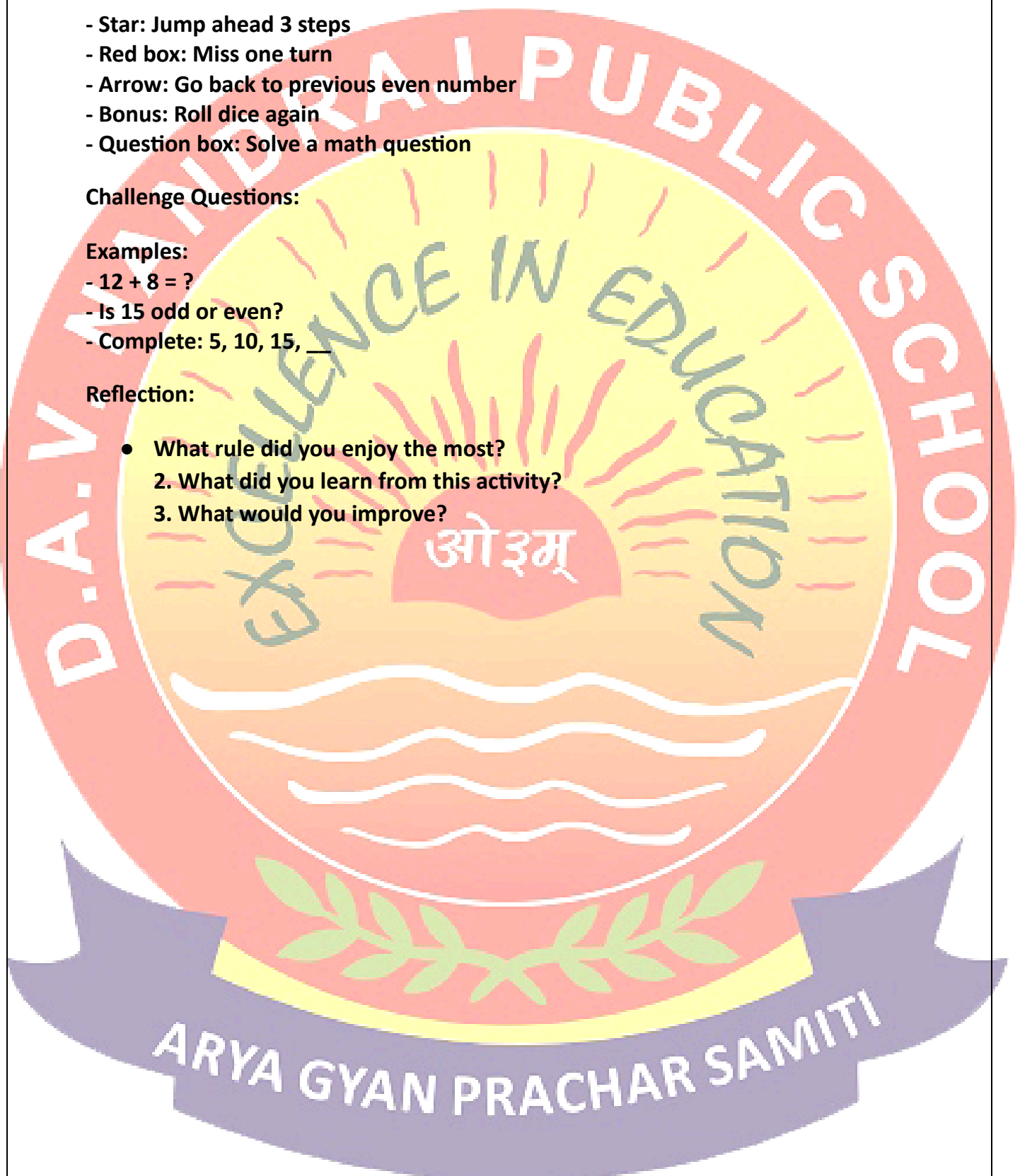
Challenge Questions:

Examples:

- $12 + 8 = ?$
- Is 15 odd or even?
- Complete: 5, 10, 15, ___

Reflection:

- What rule did you enjoy the most?
- 2. What did you learn from this activity?
- 3. What would you improve?



Questions

15A9 and 1A79 are two 4-digit numbers where A represents one of their digits. Which of these conditions about these 4-digit numbers CAN be true, when A is less than 6?

- a) $15A9 > 1A79$ b) $15A9 < 1A79$ c) $15A9 = 1A79$ d) Either A or B

What is the smallest possible 4-digit number formed using 4 different circles from the grid given below, such that the number of white circles in the number formed is less than that of the black circles?



- a) 1360 b) 1023 c) 1063 d) 1036

In the given expression, 56B1 and 5B60 represent two 4-digit numbers, where "B" represents one of the digits. How many DIFFERENT VALUES can "B" take from SET B to satisfy the given condition?

$$56B1 > 5B60 \quad \boxed{1, 3, 4, 6, 7, 8}$$

SET B

- a) 5 b) 4 c) 3 d) 2

Using the digits 4, 8, 7, 6, 1, 3, and 5, form the largest and the smallest 4-digit numbers such that no digit repeats within a number. Which digit will be common in both numbers?

- a) 3 b) 4 c) 5 d) 6

If you remove the digit that is common to all four numbers shown below, which number will become the largest?

Note: You cannot re-arrange the digits to form a number

49526	21724	68401	64851
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Number 1 Number 2 Number 3 Number 4

- a) Number 1 b) Number 2 c) Number 3 d) Number 4

Which of the following numbers can come in place of "#" in the given expression?

$$\begin{array}{ccc} \text{5678} & > & \# \\ \# & < & \text{4687} \end{array}$$

- a) 5321 b) 6489 c) 4897 d) 4678

How many numbers from Set A can be placed in the blank, to form a number greater than 6632?

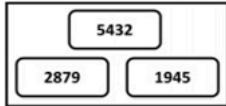
$$\boxed{6_44} \quad \begin{array}{|c|c|} \hline 4 & 5 \\ \hline 6 & 7 \\ \hline \end{array}$$

Set A

- a) 1 b) 2 c) 3 d) 4

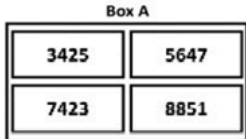


8. If you add ALL the digits in the HUNDREDS place of the numbers given below, what will be the digit in the TENS place of the resulting number?



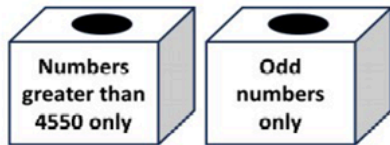
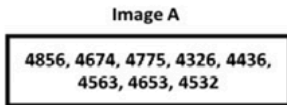
- a) 1 b) 2 c) 3 d) 0

9. How many numbers in Box A, after swapping their tens and thousands digits, will be less than 3000?



- a) 4 b) 3 c) 2 d) 1

10. How many numbers from "Image A" can be placed in BOTH the boxes given below?

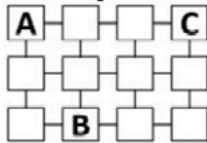


- a) 2 b) 3 c) 4 d) 5



The Thinking Spot

A, B, and C want to meet. They cannot meet in the boxes they are currently standing in or in any boxes immediately connected to them. In how many boxes can they meet?



- (a) 1 (b) 2 (c) 3 (d) 4



EVS

1. Learn, read and revise Chapter - 1 ,2 and 4.
2. Prepare a balanced diet chart showing different sources of food in A4 size sheet. (Reference: page no. 21).
3. Write a short note on Mid-day Meal in A4 size sheet and submit it in button file.

GK

1. Learn, read and revise Chapter - 1 to 11 and Practice Time 1 from book.
2. Paste the picture of any three Indian inventors and write their biography in points (at least 5 points). Make it on an A4 size sheet.
3. Draw and colour the flags of any five countries and write their capitals. Make it on an A4 size sheet.
4. Prepare a poster showing "Save Wildlife".

COMPUTER

1. Select a topic/personality related to modern computer science field and write 5 points as following:
 - a . Introduction
 - b . Position/ achievements
 - c . Top five contributions
 - d . Picture based on the topic
 - e . Interesting facts

Make the project in a chart paper with colours and creativity.

VEDIC EDUCATION

- 1- सूर्य नमस्कार आसन सीखना है और प्रतिदिन करना है, आसन करते समय की फोटो लेकर फाइल में चिपकानी है।
- 2 - प्रतिदिन अपने से बड़े का पैर छूकर आशीर्वाद लेना है, और अगर बड़े बुजुर्ग है घर में उनकी सेवा करना है।
- 3- अवकाश के समय में आपको अपनी दादी या किसी भी बड़े से नैतिक, और संस्कार युक्त कहानी सुननी है तथा फाइल में आपको उस कहानी का शीर्षक , 5 पंक्ति में कहानी का सारांश, तथा उस कहानी से मिलने वाली शिक्षा आपको लिखनी है।

IMPORTANT NOTE

All the homework and project work to be done in A4 size paper and submit it in a stick file.

