General Instructions:

1. **There will be 3 sections: A-Logical Reasoning & Quantitative Aptitude B-Essay Writing C-Drawing**

2. **Total Duration – 2 hrs**

3. **This is a sample paper only - showing the pattern for actual exam**

4. **Each section carries 40 Marks and extra marks will be provided to students for showing innovative ideas in Section B & C.**

Section A – Logical Reasoning & Quantitative Aptitude (40 Questions)

1. If Sam is taller than Max, Max is taller than Lisa, and Lisa is taller than John, who is the tallest?

A) Max

B) Sam

C) Lisa

D) John

2. In a code language, the word "CAT" is written as "FDB." How will the word "DOG" be written in the same code language?

A) FRH

B) FOG

C) EPH

D) FOD

3. **Ramya walks towards northwest for 5km. Then she walks 3km towards east and is jest above. Where she started then 2 she moved 7km north. How for is she from her original position?**

A) 12 km

B)17 km

C) 15km

D) 11 km

4. **I'm tall when I'm young, and I'm short when I'm old. What am I?**

Answer - ……………….

5 **Situation:** You find a wallet on the playground with some money and an ID card inside

Question : What would you do, and why?

Answer - ....

Section B – Essay Writing (200 Words)

Instructions :

- Read the essay prompt or topic carefully. Identify the main question or task.

  (निबंध के विषय या प्रश्न को ध्यान से पढ़ें। मुख्य प्रश्न या कार्य को पहचानें।)

- Take a few minutes to think about what you want to say and how to answe

  (जो आप कहना चाहते हैं और उसका उत्तर कैसे देना है, इस पर कुछ मिनट सोचें।)

- Create a simple outline with three parts: **Introduction, Body,** and **Conclusion**.

  (तीन भागों में एक सरल रूपरेखा बनाएं: प्रस्तावना, मुख्य भाग, और निष्कर्ष।)

- ***Students can include examples from their own experiences***

  (छात्र अपने व्यक्तिगत अनुभवों के उदाहरण शामिल कर सकते हैं।

Topic :   "What Would You Do if You Could Make One Rule That Everyone Had to Follow?"

"यदि आप एक ऐसा नियम बना सकते जो सभी को मानना पड़े, तो आप क्या करेंगे?"

Section C – Drawing

Topic"Draw a Place Where You Feel Most Happy and Safe"
"ऐसी जगह का चित्र बनाएं जहाँ आप सबसे अधिक खुश और सुरक्षित महसूस करते हैं।"