

Note	:1-All the written work is to be done in the fair note book.		IPUTER-
	2- Prepare in all subject taught topics for test just on reopening of the school.	1-	Solve the given questions?
हिन्दी			(i) $(101110)_2$ () <sub>10</sub> (ii) $(001100)_2$ () <sub>10</sub>
1.	किसी हिन्दी समाचार पत्र से प्रतिदिन एक पृष्ठ सुलेख 20 पृष्ठ की रफ कॉपी बनाकर लिखिए   (केवल 15 पृष्ठ)		(iii) $(64)_{10}$ () <sub>8</sub> (iv) $(146)_{10}$ () <sub>2</sub>
2.	शहर में बढ़ती चोरी की घटनाओं की शिकायत करते हुए पुलिस अधिकारी को पत्र		(v) 110010 + 1010 (vi) 1011100 - 1010
	लिखिए। (व्याकरण की अभ्यास पुस्तिका पर)	2-	Explain about Internet of Things. Write any 2 applications c Internet things.
3. 4.	संज्ञा और सर्वनाम के भेदों की परिभाषा उदाहरण सहित कंठस्थ कीजिए। वसंत पाठ्य–पुस्तक के पाठ–1 ''हम पंछी उन्मुक्त गगन के'' में प्रयुक्त संज्ञा और	3-	Write the uses of Artificial Intelligence in Health Care.
4.	विशेषण शब्दों को छाँटकर तालिका बनाइए । (व्याकरण की अभ्यास पुस्तिका पर)		-
ENG	LISH-	4-	Write the steps to create an E-mail ID.
1-	Reader- Read Lesson- 2 completely and sort out difficult word meanings	संस्कृ	त–
2-	and Sort out Parts of Speech from page-31. Write a letter to the local police complaining about a theft that took place	1.	अपनी अभ्यास पुस्तिका से प्रथमः एवं द्वितीयः पाठ के प्रश्नोत्तर याद कीजिए ।
3-	the previous night at your neighbour's flat. Write a paragraph in about 100 words on the tour which you recently	2.	रमा और फल के शब्द रूप याद कीजिए।
	made in this summer vacation.	3.	कंठ, तालु, मूर्धा और दंत से उच्चारित होने वाले वर्णों को याद कीजिए ।
soc	IAL SCIENCE-	4.	अपनी पाठ्य–पुस्तक से कोई दो श्लोक याद कीजिए।
1-	To learn all taught syllabus related to I Periodic Test 2023 of History, Geography and Civics.	MAT	HS-
2- 3-	Explain in details about the Rock Cycle. Draw the figure of Rock Cycle . In a political map of India show the following: (a) River Narmada (b) River Tapi (c) Neighbouring countries of India.	1-	In a quiz, positive marks are given for correct answers an negative marks are given for incorrect answers. If Jack's scores i five successive rounds were 25,-5,-10,15 and 10, what was hi total at the end?
	<u>NCÉ-</u>	2	
1-	On last Monday, Pankaj was dealing immense cough and cold. Besides this, he was suffering from a great headache. So, he decided to take a	2-	Following number line shows the temperature in degree Celsiu (°C) at different places on a particular day.
	leave on that day so that he could take some rest at his home. After one hour he thought to check his fever through a clinical thermometer, so		Lahulspriti Srinagar Shimla Ooty Bengaluru
	before using it, he washed it and started shaking it very fast in his hand,		
	so that the mercury level of thermometer gets reduced. At the same time, his elder brother Vishwas scold him and suggested him to shake		
	the thermometer slowly.	(a)	Observe this number line and write the temperature of the place marked on it.
	(a) State some precautionary measures while checking the fever	(b)	What is the temperature difference between the hottest and th
	<ul><li>(b) Is it necessary to shake the thermometer before using it.</li></ul>	()	coldest places among the above?
2-	Ajay's father works in a wool industry. In his line of work, he does the job of sorting the fleece of sheep into fibres of different qualities. Ajay	(C)	What is the temperature difference between Lahulspriti an Srinagar?
	noticed that his father and other workers who were doing the similar kind	3-	A plane is flying at the height of 5000 m above
	of jobs faced a number of health problems. Ajay discussed this problem	Ũ	the sea level. At a particular point, it is exactly above
	with his friends and he came to know that his father is getting health problems due to the nature of his work. Ajay is worried about his father's		a submarine flowing 1200 m below the sea level.
	health. He advised his father to take care of their health and told him		What is the vertical distance between them?
about the occupational hazards.		4-	
Now answer the following questions. (i) What do you mean by occupational hazard?			she moves 30 km towards west along the same road. If the
	(ii) Name the diseases that workers suffer? (iii) How can most of the occupational hazards be minimised?		Rita goes 20 km towards east from a point A to the point B. From B she moves 30 km towards west along the same road. If th distance towards east is represented by a positive integer, the how will you represent her final position from A?
			A B
		L	

@

(-3