

# SHAMBHU DAYAL GLOBAL SCHOOL **HOLIDAY HOMEWORK (2023-24) CLASS MYP-1**



\*\*\*\*\*\*\*\*\*

Summer is hot,
Summer is fun,
Summer is playing games and going for a run.
Summer is long chats, stories and late nights,
Summer is windy days spent flying kites
Summer is splashing in lakes,
Summer is mornings with milk shakes.
Summer is getting wet in the pool
Summer is eating melons and feeling cool.
Summer is having lots and lots of ice cream,
Summer is playing in the park with your team.
Summer is time spent with family and friends
Summer is hoping it never ends

Dear Parents, Summer vacations are just round the corner. To keep our little ones indoors in the sweltering heat and to utilize their time with constructive and creative activities, we are sending a few assignments that would help the children get a grasp of the work done in the school. \*\*\*\*\* **ENGLISH:** Read Allotted English book from the school library and write a book review. Use following points to write a book review 1. Start with a couple of sentences describing what the book is about like title of the book, 2. author name... 3. Discuss what you particularly liked about the book 4. Mention anything you disliked about the book 5. Round up your review 6. You can give the book a rating, for example a mark out of five or ten, if you like! Note: Use A4 size sheet for book review you can paste pictures also to make it more interesting. Keep your sheets in a file well labelled.





# **Conversation Practice**

### Important instructions-

- Choose any 2 conversation dialogues.
- Make a video while speaking.
- Video should not be more than 2 minutes.
- Share your video to your respective English teacher.

# A dialogue between a post-master and a boy about the non-receipt of a registered parcel

\*\*\*\*\*\*\*\*\*\*\*\*\*

**Prakash:** I sent a registered parcel to Howrah about a month ago. Today I got a letter from the friend it was addressed to and he said he didn't receive it.

Post-Master: Have you brought the receipt?

**Prakash:** Yes sir, here it is. You can see that the parcel was sent on 10th December, and it was

insured for Rs 150

\*\*\*\*\*

**Post-Master:** It should certainly have reached the recipient about a week ago.

**Prakash:** Will you please make inquiries? I'm very worried about it, and my friend is upset as he

has not received it.

**Post-Master:** Yes, I will write to head office and let you know by registered letter as soon as I

hear anything, please give me your address. **Prakash:** Here it is on my card. Thank you.

# dialogue between two friends about vacation plans.

Bikash: Hurrah! only five days to summer vacation.

**Sahil:** I know. I am eagerly waiting for it.

**Bikash:** So am I. How do you plan to spend the vacation?

**Sahil:** I want to go to Delhi. My parents and cousins will accompany me.

**Bikash:** I have no mind to go to a historical place or a seaside town for a change.

**Sahil:** Then what are you going to do with yourself on vacation?

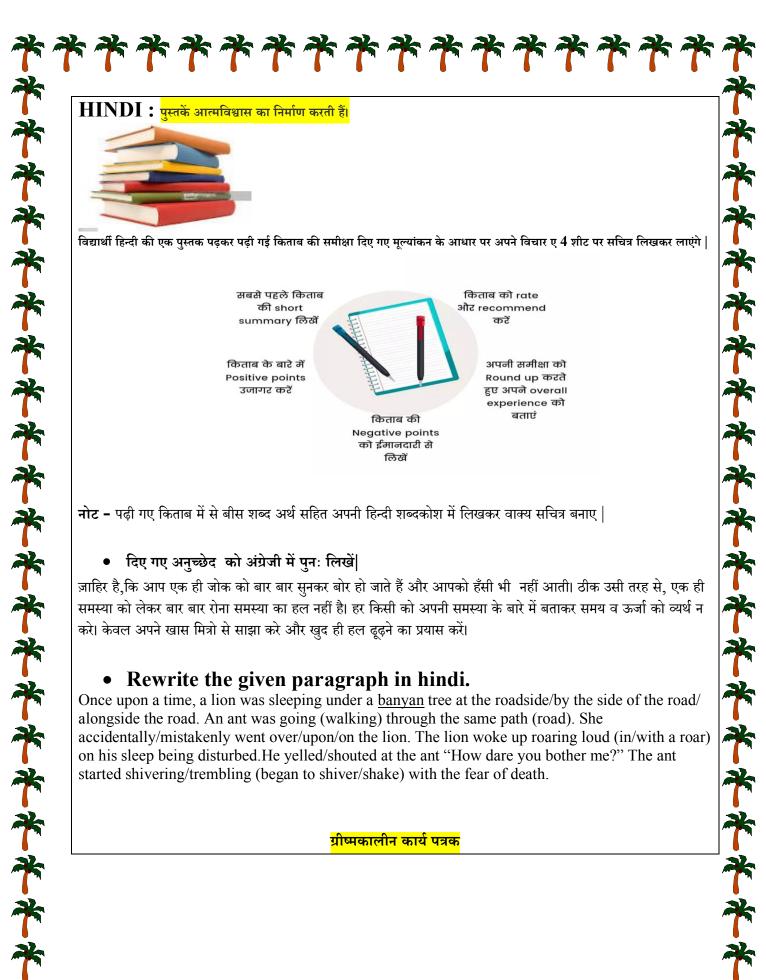
\*\*\*\*\* **Bikash:** I want to start a night school in my house and teach illiterate villagers. **Sahil:** Yours is really a noble plan. I wish I could have done the same. **Bikash:** Thank you for your wish. Wish you a happy summer vacation. Conversation between ticket checker and ticketless passenger. **T.C.:** Your ticket, please. **Passenger:** Ticket! Sorry, sir, I could not buy a ticket at NGP station. When I reached the station, the train was about to leave. I would have missed the train if I had tried to buy the ticket. **T.C.:** You should have come to the station earlier. **Passenger:** I caught the bus on time, but it broke down on the way and had to walk to NGP station. **T.C.:** You'll have to pay the fine in addition to the fare. **Passenger:** Can't you waive the fine? T.C.: No, I can't. **Passenger:** What's the train fare to Darjeeling? T.C.: It was Rs. 250/ – You'll have to pay Rs. 500/- as fine. So it's 750/- in all. **Passenger:** Here's the money. Please give me the receipt. **T.C.:** Yes, I'll. (Writing the receipt) Passenger: Thank you. Conversation between Doctor and patient. **Dr.** stomach ache, Rakesh. Have you been eating frequently from outside? **Rakesh:** I have my lunch from the school canteen, doctor. **Dr. Sunil:** How is the food in taste and appearance? **Rakesh:** The food tastes good, except that it is spicy sometimes. Often, it is soaked in excess oil. **Dr. Sunil:** No wonder you are falling sick so often, Rakesh! Eating spicy food regularly upsets your digestive system. Does the oil in the food smell abnormal? Rakesh: I don't know really. But yes, my throat often aches after eating a meal that had excess oil. **Dr. Sunil:** That is due to the poor quality of oil being used to make the food. Rakesh, you should stop eating from the canteen at once. If possible, eat home-cooked food and for a few weeks only eat light meals. **Rakesh:** Okay, doctor. What can I include in my diet for the next few days? **Dr. Sunil:** Have home-cooked food with minimum spices. Avoid over-intake of fibrous foods as they are heavy to digest. Have plenty of water and fruit. In a couple of weeks, your system will be back to normal. **Rakesh:** Thank you, Doctor. I will avoid eating from outside henceforth. **Dr. Sunil:** Yes, you should. Here are your medicines. In addition, please also engage in light exercise once a day so that you remain fit. **Rakesh:** I will do that, doctor. Thank you for your time and consultation. Dr. Sunil: Take care and get well soon RakeshSunil: This is the third time in two months you have

come to me complaining of

# ORDERING FOOD

- Hello sir, welcome to the French Garden Restaurant. How many?
- Right, this way. Please have a seat. Your waitress will be with you in a moment.
- Hello sir, would you like to order now?
- Yes, please.
- What would you like to drink?
- What do you have?

•	We have bottled water, juice, and Coke. I'll have a bottle of water, please. What would you like to eat? I'll have a tuna fish sandwich and a bowl of vegetable soup.	
	Holiday homework worksheet	
Date:	: Name class & sec	
Q-1	Rearrange the following jumbled statements:	
i.	important/games / studies / are/as/as/well	
ii.	even/if/better/decide/come/you/along/is/it/to	
iii.	natural/to/scared/be/of/flood/it/is	
iv.	doctor/keeps/apple/away/an/a/day/the	
V.	in/India/there/tourist/destination/various/are	
vi.	lofty/favourite/Himalayas/destination/still/the/a/ are	



नोट - पढ़ी गए किताब में से बीस शब्द अर्थ सहित अपनी हिन्दी शब्दकोश में लिखकर वाक्य सचित्र बनाए |

# दिए गए अनुच्छेद को अंग्रेजी में पुनः लिखें|

ज़ाहिर है,कि आप एक ही जोक को बार बार सुनकर बोर हो जाते हैं और आपको हँसी भी नहीं आती। ठीक उसी तरह से, एक ही समस्या को लेकर बार बार रोना समस्या का हल नहीं है। हर किसी को अपनी समस्या के बारे में बताकर समय व ऊर्जा को व्यर्थ न करे। केवल अपने खास मित्रो से साझा करे और खुद ही हल ढूढ़ने का प्रयास करें।

# Rewrite the given paragraph in hindi.

Once upon a time, a lion was sleeping under a banyan tree at the roadside/by the side of the road/ alongside the road. An ant was going (walking) through the same path (road). She accidentally/mistakenly went over/upon/on the lion. The lion woke up roaring loud (in/with a roar) on his sleep being disturbed. He yelled/shouted at the ant "How dare you bother me?" The ant started shivering/trembling (began to shiver/shake) with the fear of death.

ग्रीष्मकालीन कार्य पत्रक

<u>\*</u>\*\*\*\*\*\*\*\*



\*\*\*\*\*\*\*\*\*\*

# कहानी लिखते समय ध्यान रखें

\*\*\*\*\*

कहानी लिखते समय निम्नलिखित बातों को ध्यान में रखना चाहिए

- 1. कहानी का आरंभ आकर्षक होना चाहिए
- 2. कहानी की भाषा सरल, सरस और मुहावरेदार होनी चाहिए।
- 3. कहानी की घटनाएँ ठीक क्रम से लिखी जानी चाहिए।
- 4. कहानी के वाक्य छोटे तथा क्रमबद्ध होने चाहिए।
- 5. कहानी का उद्देश्य स्पष्ट होना चाहिए।
- 6. कहानी शिक्षाप्रद होनी चाहिए।

#### दिए गए विषय पर कहानी लिखिए |

- व्यायाम का महत्व
- सुबह की सैर

\*\*\*\*\*\*\*\*\*\*\*\*\*

### MATHS:



Garbage disposal plays an extremely important role in any country. Cleanliness, health of the masses, conservation and sustainability of resources are the issues it addresses. There is an urgent need to minimize 'garbage in' and concentrate more on three R's (reduce/reuse/recycle) i.e 'garbage out'. This requires new management systems and facilities. It is vital for young learners to understand how garbage is collected from their houses and reused or recycled,,for example, products such as glass, plastic and paper can all be recycled. This exercise will put less pressure on the use of natural resources.

Just keep all 8 types of dustbins in your home and mark the bins in 5 equal parts.

terst free transfer	D OI WINDTOINE	, 111 J O 661 110111	• ••••• ••••••	10 01110 111 0	T C CICLE P COT US:
	Day 1	Day 2	Day 3	Day 4	Day 5
Bin 1					
Bin 2					
Bin 3					
Bin 4					
Bin 5					
Bin 6					
Bin7					
Bin 8					

Now make a table as given above and observe how much waste will be collected in that dustbin. Record this data for at least two weeks. Than prepare a graphical representation of the data collected

Make a table and write down how you can reuse or recycle all these types of waste. Keep pictures of all types of bins.

Content based worksheets are given in Embibe portal. Please login and do the same online and submit.

# **SCIENCE:**

#### Task-1

\*\*\*\*

Plastic, metal, wood, and stone we encounter many different materials every day. Each object around us is made of a specific material. Why are they not all made from the same material? The answer is that every material has different properties; some are hard, and others are soft, some are transparent, and others are opaque. For each product that is produced, the material from which it is made determines many of its properties. This is why material testing is so important. In this task

students will do their own material testing to characterize different materials and to compare their properties with each other. wool balls of the same size, but a different material. Some possibilities are glass marbles, wooden or Styrofoam balls, bouncy balls, or sports balls. The two balls should have distinct properties (e.g., bouncy versus non-bouncy, transparent versus opaque, squishy versus non-squishy, etc.)



- Various materials to test, such as: (Choose any five materials of your choice)
- Plastic sandwich bag
- Piece of Styrofoam
- Play dough or clay.
- Piece of paper
- Tissue paper
- Thick rubber band
- Rock
- Piece of cloth or fabric
- Metal paper clips or washers
- Coin
- Aluminum foil
- Conduct an investigation to identify at least five different properties of a material.
- Explain, with evidence, that different materials have their own unique properties.
- Use appropriate vocabulary to describe the properties of materials.
- Make a tabular data for different materials.

S.	Materials	Soft/Hard	Transparent/opaque	State of material	Specific propert	t
No						1
1.						
2.						],
3.						
4.						],
5.						

\*\*\*\*\*

# <u>\*</u>\*\*\*\*\*\*\*\*

#### Task-2

Making a slushy involves turning flavored water or fruit juice into an icy, drinkable treat. In the **Homemade Slushies** activity, students make slushies and explore the science behind how using a salt-water solution helps the slushy mixture form ice crystals. The salt-water solution used to cool the slushy is a homogeneous solution.

#### **Questions:**

- 1. What role does the salt-water solution play in making a slushy?
- 2.If you use sugar and water for the slushy mixture, what kind of mixture have you created?
- 3. If you use a fruit juice with pulp combined with another liquid, what type of mixture is created?



### **Helping Hand-**

https://youtu.be/i IMvzu9BD0

Write your answers, paste the pic as evidence, record your observation in table, in science notebook.

## Task-3

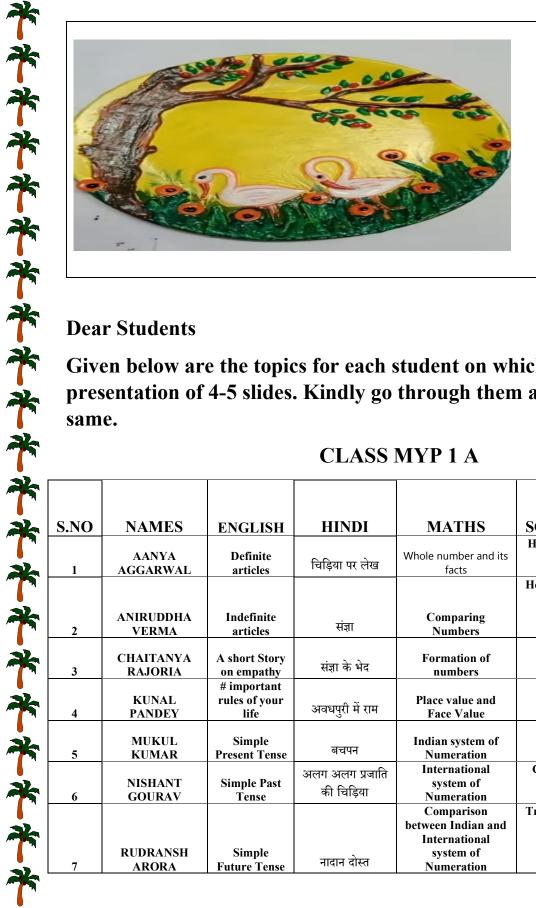
\*\*\*\*\*

Try to do the given worksheet and paste it in your science notebook.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* REVIEW MATTER AND MATERIALS 1 Match the questions to the answers. a. What is mass? • in millilitres (ml) or litres (l) b. What is volume? . the amount of matter in an object c. How do we measure mass? in cubic centimetres (cm<sup>3</sup>) or cubic d. How do we measure the volume • in kilograms (kg) and grams (g) of liquids? e. How do we measure the volume • the amount of space an object of solids? 2 Look and write solid, liquid or gas. Then, match the photos to the descriptions. a. It has a fixed volume and a fixed shape. b. It has a fixed volume, but it takes the shape of the container it is in. c. It does not have a fixed volume or a fixed shape. 3 Write G (general property) or S (specific property) for each property of matter. transparency taste hardness volume Content based two worksheets are given in Embibe portal. Please login and do the same online and submit. **INDIVIDUAL & SOCIETIES:** Dear students, kindly do the following tasks in your social science register only. **TASK-1** Complete the table to reflect on possible solutions that could be carried out on personal, local and global level. (ROLL N0:1-9)

\*\*\*\*\* **PERSONAL LOCAL GLOBAL** What can I do as an What could national What could my local individual to make a community do to make a government and global difference to this difference to this organizations do to make a environmental issue? environmental issue? difference to this environmental issue? TASK-2 Design an infographic about deforestation. The infographic should use visuals to represent different facts about this global issue. (ROLL N0:10-19) The infographic could include the following: -Causes of deforestation Consequences to the environment and to the people. Possible solutions TASK-3 Create a cartoon strip based on one of the human rights. The cartoon n strip should summarize, through a story with characters, an example of one of the human rights being broken and should explain the features of that right. (ROLL N0:20-30) FRENCH: Listen and read the dialogues and write small conversation in your own words by taking help from these. 1) https://www.gratefulstudy.com/conversation-in-french-betweentwo-friends/ 2) https://www.tolearnfrench.com/exercises/exercise-french-2/exercise-french-8349.php 3) https://www.tolearnfrench.com/exercises/exercise-french-2/exercise-french-5852.php 4) https://www.tolearnfrench.com/exercises/exercise-french-2/exercise-french-51618.php **SANSKRIT:** कार्य पत्रक प्रश्न 1 निम्नलिखित गदयांश को पढ़कर उत्तर दीजिए । उज्जयिन्यां माधवो नाम ब्राहमणः वसति स्म। गृहे तस्य ब्राहमणी तयोः नवजातः पुत्रः च आस्ताम् । तत्र एक: नकुलशिशुः अपि जातः । ब्राह्मणी मातृहीनं तं नकुलशिशुम बाल्यकालतः एव पुत्रवत्

\*\*\*\*\*\*\*\* \*\*\*\* \*\*\*\*\* पालयति स्म। एकदा ब्राहमणी स्वप्त्रस्य रक्षार्थं ब्राहमणम् अवस्थाप्य जलमानेतुं नदीम् अगच्छत्। तस्मिन्नेव अवसरे राज्ञः प्रासादात् किमपि दानं ग्रहीत्म् आमन्त्रणम् आगतम् । माधवः च धनलोभात् तं नकुलं पुत्ररक्षाथ व्यवस्थाप्य राजप्रासादम् अगच्छत्। (क) एकपदेन उत्तरत 1. माधवः क्त्र वसति स्म ? 2. एकदा ब्राहमणी क्त्र अगच्छत् ? 3. ब्राहमणी स्वपुत्रस्य रक्षार्थं कम् अवस्थाप्य नदीम् अगच्छत् ? 4. माधवः क्त्र अगच्छत् ? (ख) पूर्णवाक्येन उत्तरत 1. ब्राहमणी किमर्थम् नदीम् अगच्छत् ? 2. माधवः पुत्ररक्षार्थं कम् व्यवस्थाप्य अगच्छत् ? प्रश्न २ मञ्जूषातः उचितानि पदानि चित्वा अधोलिखितं संवादं पूरयत-कुत्र , दिल्लीनगर्याम् , रामजस विद्यालये , अध्यापनम् , मम , मातुः, रोचते , चिकित्सिका, तव, पाठयति प्राची - किम् तव (1) ----- नाम ? प्रखर: - (2) ----- मात् नाम पूनम् अस्ति । प्राची - तव मात्रे किम् ( 3 ) -----? प्रखर: - मम मात्रे ( 4 ) ----- रोचते । प्राची - सा क्त्र (5) -----? प्रखर: - सा (6) ----- पाठयति । प्राची - एषः विद्यालय: (7) ----- अस्ति ? प्रखर: एषः विद्यालय: ( 8 ) ----- अस्ति । हे प्राचि ! (9) ----- माता किम् करोति । प्राची - सा तु (10) ----- अस्ति । प्रश्न 3 अपनी कक्षा के अकारांत और आकारांत सहपाठियों के नाम लिखकर उनका वर्ण विच्छेद कीजिए । प्रश्न 4 संस्कृत में एक संवाद ढूंढकर लिखो और याद करो | **VISUAL ARTS:** Topic: Plate Decoration Material: Plate, Acrylic color, wall putty, beads, fevicol, buttons Procedure: https://youtu.be/hJNDRXoKGY4



# **Dear Students**

Given below are the topics for each student on which you have to make presentation of 4-5 slides. Kindly go through them and prepare for the same.

# **CLASS MYP 1 A**

	S.NO	NAMES	ENGLISH	HINDI	MATHS	SCIENCE	I&S
	1	AANYA AGGARWAL	Definite articles	चिड़िया पर लेख	Whole number and its facts	Homogenous Mixture	Human Achievement
						Heterogeneou s Mixture	
	2	ANIRUDDHA VERMA	Indefinite articles	संज्ञा	Comparing Numbers		Deforestaion
	3	CHAITANYA RAJORIA	A short Story on empathy	संज्ञा के भेद	Formation of numbers	Atom	Importance of Forests
	4	KUNAL PANDEY	# important rules of your life	अवधपुरी में राम	Place value and Face Value	Molecule	Water Cycle
•	5	MUKUL KUMAR	Simple Present Tense	बचपन	Indian system of Numeration	Element	Bio-Diversity
•	6	NISHANT GOURAV	Simple Past Tense	अलग अलग प्रजाति की चिड़िया	International system of Numeration	Compound	Ecosystem
					Comparison between Indian and International	True Solution	×
	7	RUDRANSH ARORA	Simple Future Tense	नादान दोस्त	system of Numeration		Food Chain

米米米米米米米米米米

	75 /	الم الم الم			***		
	8	RUDRANSH KUMAR	Present continuous tense	सर्वनाम	Factors	Suspension	Food Web
4	9	SAKSHAM GUPTA	Past continuous tense	सर्वनाम के भेद	Multiples	Colloidal Solution	Human Health
4			Future continuous tense	पर्यायवाची		Plasma State	Types of
4	10	VAIBHAV	Present perfect tense	पयायवाचा भाषा	Expended form  Additive and multiplicative	Solid State	Plastic
4	11	GARG VANSHIKA	Past perfect tense		Identity Basic operation in mathematics (Addition and	Liquid State	Pollution  Beach Clean
4	12	SHARMA	consc	भाषा,लिपि	Subtraction)  Basic operation in mathematics	Gaseous State	up
4	13	VARUN VERMA	Future perfect tense	वर्ण विचार	(Multiplication and Division)		Sustainable Goals
4			Present perfect continuous tense			Vapor State	
4	14	ALSHIFA SAIFI	Past perfect continuous	विलोम शब्द	Estimation numbers	Solution	Soil Erosion
<b>7</b>	15	SARANSH VASHISTHA	tense Future	क्रिया	Divisibility rules by 2, 5 and 10	Solvent	Global Issues
7		SIDDHANT	perfect continuous tense	क्रिया के प्रकार	Divisibility rules by 3, 9 and 6		
त्र    -	16 17	ANANYA SARKAR	Rules and format of notice writing	कपड़ों के प्रकार	Roman Numbers	Solute	Afforestation  Logging
7   	18	AKSHITA VISHNOI	Common noum	मौसम के अनुसार वस्त्र	Divisibility rules by 4 and 8	Inter Molecular Force	Unemploymen t
7 [ 6	19	VIBHA VERMA	Proper Noun	संज्ञा	Predecessor of numbers	Inter molecular Space	UNICEF
]  -	20	SHREYA PANDIT	Material nouns	विशेषण	Distributive property	Chemical bonds  Mixture	UNEP
·	21	AFRAN HALDER	Collective nouns	क्रिया विभिन्न प्रदेशों की	Successor of numbers	Mixture Of	WHO
The star star star star	22	OM KUMAR	Abstract nouns	ावाभन्न प्रदशा का भाषाएँँ विभिन्न देशो के	Natural numbers and its facts	Gases	IUCN
	23	ACHINT SINGH	Personal pronoun	प्रचलित नृत्य	Closure Property		Polymers

संयुक्त अक्षर

**Prime Numbers** 

3 R's

Sols

KESHAV TAWAR

Possessive

pronoun

	**	本点	4	*	**	香	**	青	*	*	青	青	本
• • • • • • • • • • • • • • • • • • • •													

			विभिन्न प्रदेशों के		Tyndall Effect	
	ANANT	Demonstrativ				
25	AGARWAL	e pronouns	प्रचलित भोजन	Composite numbers		Nipah Virus
	HARKRISHAN	Reflexive	Ç:	Associative	Solid State	
26	SINGH	pronouns	लिंग	Property		HIV
	DIVYAN	Indefinite	· \	Commutative	Crystals	
27	VERMA	pronouns	संवाद लेखन	Property	•	Covid 19

	ANANT	Demonstrativ	विभिन्न प्रदेशों के प्रचलित भोजन		Tyndall Effect	
25	AGARWAL HARKRISHAN	e pronouns Reflexive	त्रचालत माजन	Composite numbers Associative	Solid State	Nipah Virus
26	SINGH	pronouns	लिंग	Property	Sond State	HIV
27	DIVYAN VERMA	Indefinite pronouns	संवाद लेखन	Commutative Property	Crystals	Covid 19
21	VERMA	pronouns	CLASS I	MYP 1 B		COVID 17
S.NO	NAMES	ENGLISH	HINDI	MATHS	SCIENCE	I&S
	AAVIIGII	Definite	चिड़िया पर लेख	Whole number and its	<b>Solid State</b>	
1	AAYUSH	articles	ावाड़वा पर लख	facts	1:	Pollution
2	ARADHY A MISHRA	Indefinite articles	संज्ञा	Comparing Numbers	Liquid State	Beach Clean up
	ARPIT	A short Story		Formation of	Gaseous	Sustainable
3	SHARMA	on empathy	संज्ञा के भेद	numbers	State	Goals
4	AVIRAL DIXIT	# important rules of your life	अवधपुरी में राम	Place value and Face Value	Element	Soil Erosion
5	AYUSH PAL	Simple Present Tense	बचपन	Indian system of Numeration	Compound	Global Issues
6	BHUVYA NSH SINGH	Simple Past	अलग अलग प्रजाति की चिड़िया	International system	Mixture	Afforestatio
7	DIVYANS H VISHWA KARMA	Simple Future Tense	नादान दोस्त	of Numeration  Comparison between Indian and International system of Numeration	Homogeno us Mixture	n Logging
8	GIRISH GUPTA	Present continuous tense	सर्वनाम	Factors	Heterogen eous Mixture	Unemploym ent
9	MUDRIK A GOEL	Past continuous tense	सर्वनाम के भेद	Multiples	Mixture of gases	UNICEF
10	NIMIT ANEJA	Future continuous tense	पर्यायवाची	Expended form	Solution	UNEP
11	OJAS YADAV	Present perfect tense	भाषा	Additive and multiplicative Identity	True Solution	WHO
12	PANKAJ KANT	Past perfect tense	पर्यायवाची	Basic operation in mathematics (Addition and Subtraction)	Suspension	IUCN
13	PAWAN PAL	Future perfect tense	वर्ण विचार	Basic operation in mathematics (Multiplication and Division)	Colloidal solution	Polymers

REYANSH GARG  REYANSH GARG  Future perfect continuous tense SAANVI SINGH  SAMRIDD HI SINGH  SHABD JVOT Common noun  RESHIVAM  Proper Noun  SHIVAM  Proper Noun  SHIVAM  SHABD SHIVAM  Proper Noun  SHIVAM  Proper Noun  SHIVAM  SHABD SHIVAM  Proper Noun  SHIVAM  SHABD SHIVAM  Proper Noun  SHIVAM  SHABD SHIVAM  Proper Noun  SHIVAM  Proper Noun  SHIVAM  SHIVAM  Proper Noun  SHIVAM  SHIVAM  Proper Noun  SHIVAM  SHIVAM  Proper Noun  SHIVAM  SHIVAM  SHIVAM  Proper Noun  SHIVAM  Proper Noun  SHIVAM  SHIVAM  Proper Noun  SHIVAM  SOIIdate  SOIIdate  Natural numbers and its facts  Solid state  Solid state  Solid state  SHIVAM  Divisibility rules by 3, 20 11 Inter  Briver SHIVAM  Roman Number  Briver SHIVAM  Property  SHIVAM  Briver SARI  Roman Numbers  Briver SHIVAM  Roman Numbers  Briver SHIVAM  Roman Numbers  Solute  SHIVAM  Roman Numbers	14	PRIYANS HI GOEL	Present perfect continuous tense	विलोम शब्द	Estimation numbers	Atom	3 R's
Future perfect continuous tense	4 =		continuous	<del></del>		Molecule	
16 SINGH SINGH BHADAU Rules and BHADAU Proper Noun Proper Noun SHRIK RISHNA YADAV Nouns RAGHAV L2 VERMA Nouns SINGH Presonal Pronoun SINGH RARSHIT L25 KUMAR VIDHAAN SINGH REfersive Pronouns Reflexive Pronouns Proporty Proporty Proporty Reflexive Proporty Proporty Reflexive Proporty Reflexive Proporty Proporty Reflexive Proporty Reflexive Proporty Reflexive Proporty Proposition Proporty Reflexive Proporty Reflexive Proporty Reflexive Proporty Proposition Proporty Reflexive Proponum Reflexive Reflexive Proponum Reflexive Reflexive Proporty Reflexive Property Reflexive Proporty Reflexive Property	15	GARG	perfect	।क्रथा		Solvent	Nipah Virus
HI SINGH BHADAU RIYA ortice writing RIYA ortice writing Art SHABD JYOT SINGH Proper Noun CHAWLA Proper Noun CHAWLA Ortice Water Cycle RISHNA ADALA NOUNS RAGHAV VERMA OR SINGH Personal Pronoun RAGARADH YA ABSTRAT AARADH YA Possessive Proponus AARADH YA ARARADH YA CARABAN SINGH ARASHIT Demonstrative pronouns SINGH RATHORE Pronouns RAGHAV VADAN SINGH RATHORE Pronouns RAGHAV VIDHAAN SINGH RATHORE Pronouns RAGHAV VADAN SINGH RATHORE Pronouns RAGHAV RAGHAV ABSTRAT RAGHAV ARARADH YA Possessive Pronouns RAGHAV ARARADH YA RARADH YA RARADH YA Possessive Pronouns RAGHAV ARARADH YA RARADH YA RARADH YA Possessive Pronouns RAGHAV ARARADH YA Possessive RATHORE Pronouns RAGHAV ARARADH YA Possessive Pronouns RAGHAV ARARADH YA Possessive RATHORE Pronouns RAGHAV ARARADH YA Possessive RATHORE Pronouns RAGHAV ARARADH VIDHAAN SINGH RAGHAVA ARARADH VIDHAAN ARARADH	16	SINGH		क्रिया के प्रकार		Saluta	HIV
SHABD JYOT SINGH  SHABD JYOT SINGH  Common noum  RHITH के अनुसार		HI SINGH BHADAU	format of			Solute	
18 SINGH noum वस्त्र Force Achievemen  SHIVAM CHAWLA Proper Noun CHAWLA  SHRI KRISHNA AYADAV NAYANK PANDEY RAGHAV VERMA SITANSH U Personal SINGHAL Personal AARADH YA TYAGI AARADH YA TYAGI Bemonstrativ c pronouns Human Achievemen  Predecessor of numbers Crystal Importance of Forests  Solid state Successor of numbers Successor of numbers  Successor of numbers  Successor of numbers  Successor of numbers  Successor of numbers  Successor of numbers  Successor of numbers  Successor of numbers  Successor of numbers  Successor of numbers  Natural numbers and its facts State  Closure Property  Mixture of gases  Food Chain  Force Achievemen  Inter molecular Space Deforestaion  Water Cycle Bio- Diversity  Closure Property  Food Chain  HARSHIT Demonstrativ c pronouns SINGH Reflexive Pronouns SINGH Reflexive Pronouns  Reflexive Property  Reflexiv	17	SHABD	writing		Divisibility rules by 4		
19 CHAWLA SHRI KRISHNA 20 YADAV nouns MAYANK 21 PANDEY RAGHAV 22 VERMA SITANSH U 23 SINGHAL POSSESSIVE TYAGI HARSHIT LOBE HARSHIT LOBE LOBE LOBE LOBE LOBE LOBE LOBE LOBE	18	SINGH		9	and 8	Force Inter	Human Achievement
KRISHNA YADAV  Material nouns  MAYANK 21 PANDEY  RAGHAV 22 VERMA  SITANSH U 23 SINGHAL Possessive pronoun  HARSHIT HARSHIT KUMAR  VUDHAAN SINGH Reflexive pronouns  Reflexive pronouns  NIVID Vansh Kushwaha  Naterial nouns  Ragiva  Distributive property  Distributive property  Distributive property  Distributive property  Distributive property  Solid state  Water Cycle  Natural numbers and its facts  Saseous state  Closure Property  Mixture of gases  Prime Numbers  Plasma state  Food Chain  Composite numbers  Vapor state  Vapor state  Vansh Kushwaha  Nivid  Commutative Property  Verenand Odd  Commutative Property  Fight Types of Plastic  Commutative Property Property  Even and Odd  Gels  Climate	19	CHAWLA	Proper Noun	भाषा,लिपि		Space	Deforestaion
21 PANDEY nouns संज्ञा Successor of numbers Water Cycle RAGHAV VERMA Abstract nouns U Personal pronoun प्रिक्त अक्षर Prime Numbers Gaseous state 23 SINGHAL Possessive pronoun प्रेचलत मृत्य Closure Property Ecosystem AARADH YA Possessive pronoun प्रेचलत मृत्य Closure Property Food Chain HARSHIT Demonstrative pronouns SINGH Reflexive pronouns SINGH RATHORE Pronouns Indefinite pronouns Indefinite pronouns Interrogative I	20	KRISHNA		विशेषण	Distributive property	Crystai	Importance of Forests
22 VERMA nouns भाषाएँ Natural numbers and its facts state Diversity  SITANSH U Personal pronoun प्रचलित नृत्य Closure Property Ecosystem  AARADH YA Possessive pronoun संयुक्त अक्षर Prime Numbers Gaseous state  TYAGI HARSHIT Demonstrative pronouns VIDHAAN SINGH Reflexive pronouns SINGH RATHORE Pronouns  RATHORE Pronouns  Natural numbers and its facts state Closure Property  Closure Property  Mixture of gases Food Chain Composite numbers  Vapor state  Composite numbers  Vapor state  Food Web  Vapor state  Commutative Property  Types of Plastic  NIVID  Interrogative  Interrogative  Even and Odd  Gels  Climate	21	PANDEY			Successor of numbers		Water Cycle
U SINGHALPersonal pronounविभिन्न प्रदेशों के प्रचित्त नृत्यStateEcosystemAARADH YA 24Possessive pronounHarshit e pronounsPrime NumbersFood ChainHARSHIT VIDHAAN SINGH RATHOREDemonstrativ e pronounsविभिन्न प्रदेशों के प्रचित्त भोजनPlasma Composite numbersPlasma state26RATHOREReflexive pronounsलिंगAssociative PropertyHuman Health27KushwahaIndefinite pronounsCommutative PropertyTyndall EffectTypes of PlasticNIVIDInterrogativeEven and OddGelsClimate	22	VERMA				state	_
YA TYAGI Possessive pronoun संयुक्त अक्षर Prime Numbers Food Chain Plasma Food Web VIDHAAN SINGH Reflexive pronouns Food Chain Plasma Food Web Vapor state Food Web Cellinate Food Web Cellinate Food Web Cellinate Food Web Cellinate	23	U			Closure Property		Ecosystem
HARSHIT KUMAR  VIDHAAN SINGH Reflexive pronouns  Vansh Kushwaha  Vansh Kushwaha  NIVID  Interrogative  NIVID  Light reproducts a pronoun pron	24	YA		संयुक्त अक्षर	Prime Numbers		Food Chain
SINGH RATHORE pronouns लिंग Associative Property Human Health  Vansh Kushwaha pronouns संवाद लेखन Property Effect Plastic  NIVID Interrogative Even and Odd Gels Climate	25	HARSHIT KUMAR	Demonstrativ	विभिन्न प्रदेशों के		state	
27 Kushwaha pronouns संवाद लेखन Property Effect Plastic NIVID Interrogative Even and Odd Gels Climate	26	SINGH		लिंग	Associative Property	Vapor state	
and David Till	27	Kushwaha	pronouns	संवाद लेखन	Property	Effect	Plastic
	28		-	वचन		Geis	

# **CLASS MYP 1 C**

			<b>CLASS</b>	MYP 1 C		
S.NO.	NAMES	ENGLISH	HINDI	MATHS	SCIENCE	I&S
1	AARADHYA UPADHAYA	Definite articles	चिड़िया पर लेख	Whole number and its facts	Tyndall Effect	Pollution
2	AKSHIT CHATURWEDI	Indefinite articles	संज्ञा	Comparing Numbers	Solution	Beach Clean up
3	CHIRAG	A short Story on empathy	संज्ञा के भेद	Formation of numbers	Mixture of gases	Sustainable Goals
4	DEVANSH TYAGI	# important rules of your life	अवधपुरी में राम	Place value and Face Value	True solution	Soil Erosion
5	GUNJAN SIMRA	Simple Present Tense	बचपन	Indian system of Numeration	Suspension	Global Issue
	HARDIK	Simple Past	अलग अलग प्रजाति की	International system of		
6	BHARDWAJ	Tense	चिड़िया	Numeration Comparison	Solid state	Afforestation
7	HEYUGYA CHANDNA	Simple Future Tense	नादान दोस्त	between Indian and International system of Numeration	Liquid state	Logging
8	SAATVIK VARSHNEY	Present continuous tense	सर्वनाम	Factors	Gaseous state	Unemployme
	SAMKIRAT	Past continuous tense				
9	KAUR		सर्वनाम के भेद	Multiples	Atom	UNICEF
10	SANCHI DHINGRA	Future continuous tense	पर्यायवाची	Expended form	Molecule	UNEP
			निम्नलिखित	Zinperiueu 1011ii		01/22
			अनुच्छेद लेखन सच्चा मित्र			
11	SANGHMITRA	Present perfect tense	सञ्जा स्मित्र	Additive and multiplicative Identity	Element	WHO
10	SANJAM	Past perfect tense	भाषा,लिपि	Basic operation in mathematics (Addition and		
12	SINGH		नापा,।लाप	Subtraction) Basic operation in	Compound	IUCN
13	SHARVANI RANJAN	Future perfect tense	वर्ण विचार	mathematics (Multiplication and Division)	Mixture	Polymers
14	SHAURYA BADLI	Present perfect continuous tense	विलोम शब्द	Estimation numbers	Homogenous Mixture	3 R's

~	本本本	~~ ~~ ~	" سا " سا	May 100 100	ا س اسا س اسا س	س المدار الم
			• • •			
		Past perfect				
	SHUBHAM	continuous		Divisibility mules	Heterogeneous	
15	GROVER	tense	क्रिया	Divisibility rules by 2, 5 and 10	Mixture	Nipah Virus
		Future perfect		•		•
	X/ A IDII A X/	continuous		Divisibility rules		
	VAIBHAV	tense	क्रिया के प्रकार	by 3, 9 and 6		Importance of
16	YADAV				Plasma state	Forests

TADAY   Rules and format of notice writing   Force   Water Cycl		VAIBHAV	Future perfect continuous tense	C	Divisibility rules by 3, 9 and 6		Importance
VASHU KUMAR         Rules and format of notice writing         augif के प्रकार         Roman Numbers         Force         Water Cycle           18         YASH JAIN         Common noum         मौसम के अनुसार वस्त्र         Divisibility rules by 4 and 8         Inter molecular Space         Bio-Diversit           19         YASH KUMAR         Proper Noun         संज्ञा         Predecessor of number number         Solvent         Ecosystem           20         Ankit Sharma         Material nouns         Distributive property         Solute         Food Chain           21         Saanvi Goel nouns         Collective nouns         Successor of number         Crystal         Food Web           22         SHYAMVI VAID         Abstract nouns         falhar yakrii के yalend a falkar yakrii a falkar yalend a falkar yalend a falkar yakrii a falkar yalend a falkar yalend a falkar yalend a falkar yalend a falkar yalen	16	YADAV		क्रिया के प्रकार	• •	†	Forests
17 KUMAR notice writing and interesting by the second property of the second pronoun sharing and its facts and it		VASHII					
18 YASH JAIN noum noum Proper Noun संज्ञा Predecessor of number Solvent Ecosystem  20 Ankit Sharma Material nouns Collective nouns SHYAMVI Abstract NAUD Nouns Proporum Pronoun Pronoun Pronoun Pronoun Pronoun Pronoun Pronoun Pronoun Pronoun Property Solute Productive property Prime Numbers and its facts Prime Numbers Prime Numbers Sols Gender Equality  23 Deepakshi Possessive pronoun Pronoun Pronoun Pronoun Property State of matter Associative Property Property State of matter Associative Property Property Property Property Property Property Property State of matter Association Property Property Property State of matter Association Property Property Property State of matter Association Property P	17			कपड़ों के प्रकार	Roman Numbers		Water Cycle
18 YASH JAIN noum noum noum noum noum noum noum noum				मौसम के	Divisibility rules		
19YASH KUMARProper Nounसंज्ञाPredecessor of numberSolventEcosystem20Ankit SharmaMaterial nounsविशेषणDistributive propertySoluteFood Chain21Saanvi GoelCollective nounsउध्यссеssor of numberCrystalFood Web22SHYAMVI VAIDAbstract nounsविभिन्न प्रदेशों की भाषाएँNatural numbers and its factsVapor stateHuman Healt was and its facts23Drishti Singh pronounPersonal pronounविभिन्न प्रदेशों के प्रचलित नृत्यClosure PropertyMixture of gasesTypes of Plastic24Deepakshi SharmaPossessive pronounसंयुक्त अक्षरPrime NumbersGelsZero Hunge25FAISAL ALAMDemonstrative pronounsविभिन्न प्रदेशों के प्रचलित भोजनComposite numbersSolsGender Equality26VERMAPronounsलिंगAssociative PropertyChemical bondLife on Lance Commutative Property26VERMAPronounsसंवाद लेखनCommutative PropertyChemical bondLife on Lance Commutative Property27VERMAIndefinite pronounsसंवाद लेखनPropertyState of matterClimate action28DEV BHATIAसंज्ञाFactor TreeMelting pointNo PovertyLife below	18	VASH JAIN			by 4 and 8		Rio-Diversit
20 Ankit Sharma				ग्रंचा		•	
21 Saanvi Goel nouns aचन nouns sHYAMVI Abstract nouns billion nouns and its facts  22 VAID and its facts  23 Drishti Singh personal pronoun pronoun sharma  24 Sharma pronoun sharma  25 FAISAL ALAM Demonstrative pronouns side of VERMA pronouns side of			Material				Ecosystem
21Saanvi Goel SHYAMVI VAIDnounsवचन विभिन्न प्रदेशों 	20	Ankit Sharma	nouns	विशेषण	property	Solute	Food Chain
22VAIDnounsकी भाषाएँand its factsDrishti SinghPersonal pronounविभिन्न प्रदेशों के प्रचित्त नृत्यClosure PropertyMixture of gasesTypes of Plastic24Deepakshi SharmaPossessive pronounसंयुक्त अक्षरPrime NumbersGelsZero Hunge25FAISAL ALAMDemonstrative pronounsविभिन्न प्रदेशों के प्रचित्त भोजनComposite numbersSolsGender Equality25RISHABH VERMAReflexive pronounsलिंगAssociative PropertyChemical bondLife on Land Climate Action26VERMAIndefinite pronounsसंवाद लेखनPropertyState of matterClimate Action27VERMAProponounsReflexive pronounsReflexive Reflexive PropertyState of matterClimate Action28DEV BHATIAReflexive PropertyState of matterNo PovertyAAYANInterrogativeEven and OddLife below	21	Saanvi Goel				Crystal	
Drishti Singh   Personal pronoun   विभिन्न प्रदेशों के प्रचलित नृत्य   Prime Numbers   Gels   Zero Hunger						Vapor state	Human Healt
23pronounप्रचलित नृत्यgasesPlastic24Deepakshi SharmaPossessive pronounसंयुक्त अक्षर प्रचलित भोजनPrime Numbers Composite numbersGels SolsZero Hunger Gender Equality25RISHABH VERMAReflexive pronounsलिंगAssociative PropertyChemical bond Commutative PropertyLife on Land Climate Action27VERMAIndefinite pronounsCommutative PropertyChemical bond State of matterClimate action28DEV BHATIAसंज्ञाFactor TreeMelting pointNo PovertyAAYANInterrogativeEven and OddLife below	22			•		Mintung of	Types of
24Deepakshi SharmaPossessive pronounसंयुक्त अक्षर pronounPrime NumbersGelsZero Hunger25FAISAL ALAM pronounsDemonstrative pronounsविभिन्न प्रदेशों के प्रचलित भोजनComposite numbersSolsGender Equality26VERMA SIDDHI VERMAReflexive pronounsलिंगAssociative PropertyChemical bond Commutative PropertyLife on Land Climate action27VERMAIndefinite pronounsCommutative PropertyState of matterClimate action28DEV BHATIAसंज्ञाFactor TreeMelting pointNo PovertyAAYANInterrogativeEven and OddLife below	23	Drishti Singh			Closure 1 toperty		
FAISAL ALAM Demonstrative pronouns प्रचलित भोजन Composite numbers Sols Gender Equality  RISHABH VERMA Pronouns Findefinite pronouns VERMA Property Chemical bond Life on Land Commutative Property State of matter action  Dev Bhatia Factor Tree Melting point No Poverty  AAYAN Interrogative Even and Odd Life below				_	Prime Numbers	_	Zero Hunge
25pronounsप्रचिलत भोजनnumbersEquality26RISHABH VERMAReflexive pronounsलिंगAssociative PropertyChemical bondLife on Land Climate27VERMAIndefinite pronounsCommutative PropertyClimate action28DEV BHATIAसंज्ञाFactor TreeMelting pointNo PovertyAAYANInterrogativeEven and OddLife below	24		-	विधिन परेशों के	Composito	Cala	Condon
26Rishabh VERMAReflexive pronounsलिंगAssociative PropertyChemical bondLife on Land Climate action27VERMAIndefinite pronounsCommutative PropertyState of matterClimate action28DEV BHATIAसंज्ञाFactor TreeMelting pointNo PovertyAAYANInterrogativeEven and OddLife below	25	FAISAL ALAWI				Sois	
SIDDHI Indefinite pronouns संवाद लेखन Property State of matter action  28 DEV BHATIA Interrogative AAYAN Interrogative Life below			Reflexive	6:-			
27VERMApronounsसंवाद लेखनPropertyState of matteraction28DEV BHATIAसंज्ञाFactor TreeMelting pointNo PovertyAAYANInterrogativeEven and OddLife below	26		*	ાલન		Chemical bond	
AAYAN Interrogative Even and Odd Life below	27			संवाद लेखन	Property	State of matter	
	28	I .		संज्ञा		Melting point	
	29		_	सर्वनाम		Boiling point	