### MONTHLY ASSIGNMENT AND HOLIDAY

### ASSIGNMENT FOR CLASS 4

Subject- SSt

Q1.Complete the following with the help of given clues:
1.Levels of the Government:
a
bc
a. This level of the Government deals with the important matters of the country.
b.This level of Government deals with the matters like Education, Health services etc.
C.The level of Government deals with the local problems.
2. Write the structure of Municipal Corporation.
3.learn and write given key terms:
Civic Amenities, Sarpanch, Municipality, Central Government, State Government, Local Self Government, tax, Municipal Corporation.
4.Read Ch-21-Local Self Government . Learn all hard words and write their meaning.
5. Write the name of your village or near by village Panch and Sarpanch and make a list of their work.
6.Think and answer.
A.Name three levels of Government.
B.What does Local- Self Government look after?
C.What is octroi tax?
D.What is the minimum age of casting vote?
Always Remember *- "Success is no accident. It is hard work, perseverance, learning,

studying, sacrifice and most of all love of what you are doing or learning to do"\*

Name:	Sec:	Roll:
	Delhi Public School, Dhanbad	
Std IV	Computer Assignment	January
	Chapter – 9 (More about Internet)	
Q1. Write the uses of the f	following parts of the Google Chrome window:	
(a) Address Bar:		
	outtons:	
Q2. Answer the following		
(a) Write the steps to se	earch information on a website.	
(b) Write any two adva	ntages of Internet.	
(c) Write any two disact	lvantages of Internet.	
(d) Write any two tips f	for being safe while working on Internet.	
(e) Enlist any three Do	's and Don'ts for a good digital citizen.	
9	Ch – 7 (Learn to Use MS PowerPoint 2016)	
Q3. Learn the shortcut key	/S:	
(a) Create a new preser	ntation: Ctrl + N	
(b) Open an existing pr	esentation: Ctrl + O	
(c) Save a presentation	Ctrl + S	
(d) Insert a new slide: (	Ctrl + M	
(e) View Slide Show (F	From Beginning): F5	
(f) View Slide Show (F	From Current Slide): Shift + F5	
Q4. Answer the following	g:	
(a) What does Slide Layo	out contain? Name and draw any three Slide Layo	outs.

(b) What is slide? Which group in the Home tab provides commands to format text on a slide.

# Q5. Complete the table:

Command	Tab	Group	Icon
New Slide			
Clear All Formatting			
Character Spacing			
WordArt			
Pictures			
Slide Show (From			
Beginning)			
Slide Show (From			
Current Slide)			

## Q6. Circle the odd one:

(a) Slide Show	Transitions	Mailings
(b) Wisp	Facet	Title Slide
(c) Title Bar	Task Bar	Ribbon
(d)Impress	WordPad	Notepad

#### DELHI PUBLIC SCHOOL, DHANBAD Monthly Assignment- December

#### English- Std 4

Q1. Read the following passage and then answer the questions:-

There was a grocer. He had big pot of honey for sale. He had kept the pot in his store. One day when he was taking out the pot ,it slipped from his hands and broke down. All the honey split on the floor. Seeing the honey split on the floor, a swarm of bees came to eat it. They were very surprised and happy to find so much honey at one place. They excitedly began to eat up all the honey and forgot that it could be too much for them. They ate and ate till they could eat no more. At last ,when they wished to fly off, they found that they could not move. Their legs had got stuck fast in the honey and they were trapped. After some time they all died. They lost their lives because they had been greedy.

QA1.What was in the pot that the grocer had?

2.	W	nere	was	the	pot	ke	ot?
_			***		200		

- 3. Why did the swarm of bees come?
- 4. Why were the bees surprised and happy?

Q B1. Frame sentences of your own using the words given below:-

- a. Grocer-----b. Store-
- c. Slipped-
- d. Stuck

QC1. Find out 2 sentences with Past Continuous Tense from the passage.

QD1.	Make	a	Word	-Tree	with	-
	It			,	,	

QE1. Fill in the blanks with Prepositions:-

- 1. She met me five years ------
- 2. It is 7pm. ---- my watch.
- 3. My sister went to Pune ---- 5 years.
- 4. We do not go to school ----- Sunday.

QF1. Write a Notice regarding your lost water - bottle.

#### QG1. COMPETENCY BASED QUESTIONS

- 1. Fill in the blanks by following the given patterns-AZP123: BYQ456: CXR789: -----, ------,
- Circle the odd one out— Honey, milk, oil, kerosene

दिल्ली पब्लिक स्कूल, धनबाद हिंदी -गृह -कार्य (दिसंबर) कक्षा - चतुर्थ प्रश्न 1. कम से कम शब्दों में उत्तर दें। (क) पोंगल कितने दिनों तक मनाया जाता है ? (ख) पोंगल के चौथे दिन क्या मनाया जाता है ? (ग) पोंगल बनाने वाला बर्तन क्या कहलाता है? (घ) तमिल में करंबु किस वस्तु को कहते हैं? प्रश्न 2. शब्दार्थ लिखें। निकट, प्रकट, आकृतियां, सूचक प्रश्न 3. वाक्य में प्रयोग करें। पवित्र , परिवार, त्योहार , रास्ता प्रश्न 4. रिक्त स्थानों को भारें। 1. पोंगल की पूजा से पहले ----- पहनना जरूरी है। 2. पोंगल -----के आरंभ का सूचक है। 3. तमिल में ईख को -----कहते हैं। 4. गायों को -----खिलाया जाता है। प्रश्न 5. विलोम शब्द लिखें। आरंभ x ----- प्रत्यक्ष x ----- प्रसन्न x ----- नवीन x -----प्रश्न 6. समानार्थी शब्द लिखें। सुबह -----, मस्तक -----, हवा ----, आँख-----

(क) आप किस प्रकार अपने माता-पिता का ध्यान रखते हैं।

प्रश्न 7. ऋ की मात्रा से चार शब्द लिखें।

प्रश्न 8. अपने शब्दों में उत्तर दें।



Name:	Sec:	Roll:
	Delhi Public School, Dhanbad	
Std IV	Science Assignment	January
Q1. Define:		
(a) Matter		
(b)Landfills		
(c) Solution		
(d) Boiling Point		
Q2. Distinguish between:		
(a) Solute and Solvent		
(b) Physical and Chemic	cal Changes	
Q3. Fill in the blanks:		
(a) Air is a type of matte	er called	
(b) When water changes	into water vapour on heating, it is called	ed
(c) Garbage in towns an	d cities is dumped into holes dug up in	soil called
(d) Acid rain contains _	gases.	
Q4. Give two causes of soi	l pollution.	
Q5. Give reason:		
(a) Why does the smell	of a perfume spread in the entire room?	) 8
(b) Why has the Ozone	ayer thinned out?	
Q6. Draw, colour and label	a diagram to show:	
(a) A Chemical Change		
(b) The changing state of	f water	

#### MATHS HOLIDAY ASSIGNMENT

#### **CLASS-IV**

- 1) The length and breadth of a rectangular table are 28 cm and 13.5 cm . Find the area of the table.
- 2) Manju travel 3/10 km of a journey by car 7/10 km by auto and 11/10 km by walking. How much distance she travelled in total?
- 3) A cloth of 25 m is used to make two shirts of 4 m 50 cm and 3 m 42 cm respectively .How much cloth is left now?
- 4)Netra's skipping rope is 7/4 m long and Nidhi's rope is 3/5 m long. Whose rope is longer and by how much?
- 5) a water tank has 1200 litre of water. If 5002L 125 mL of water was used find the quantity of water left in the water tank.
- 6) You went to market at 2:20 p.m. and came back after 2 hours 50 minutes. At what time you came back from market? Express in 24 hours clock time.
- 7) Find first three common multiples of 8 and 16.
- 8) Subtract 242 km and 52 km 2 m
- 9) Subtract 12 minutes 58 seconds from 35 minutes 12 seconds
- 10) convert 7 kL 4 hL 3 daL 2L into litre.
- 11) Find the factors of 18 and 90.
- 12) Convert 11 minutes 32 seconds into seconds.
- 13) Using the secret code rewrite the following--
  - (a) DELHI PUBLIC SCHOOL
  - (b) LOVE ALL SUBJECTS
- 14) Write the next four equivalent fractions of 13/24.

15) You sleep at 11:00 p.m. and gets up next morning after 7 hours 15 minutes. At
what time did you get up?



## Delhi Public School, Dhanbad NEP 2020 Integration

for Subject:\_Social Studies\_

STD IV

Subject Teachers: Kirti kiran

S.No	Chapter/Topic/Sub Topic	Learning Objectives	Activity	Learning Outcomes
1.	Ch-20 Government	1.To make the students understand	Exploring Democratic Decision Making	
		the importance of a Government.	in the Classroom	
		2.To learn and understand about the	1. What Game Will We Play?	
		functioning of the Government.	This is a great introductory activity to	
		3.To learn about the different types	try when you know you are able to	
		of Government.	take students outside for a game.	
		4.To understand how democracy is		
		the best.	Bring this activity to the students by	
			letting them know that they're going	
			to have some free time to play a game	
			outside - but only if they can decide	
			which game the class will play in a fair	
			way. At this point, some classes may	
			be fine to engage in discussion and	
			negotiations and to work out the	
			fairest (and most democratic) way to	
			make a decision. Other classes may	
			need scaffolding around what fair	
			looks like, or help brainstorming ways	
			they can make a fair decision.	
			When students have chosen the game,	
			ask them to explain why they made a	
			fair decision. Then you can take them	
			out to play!	
			Follow up activity: Revisit the activity	
			and the steps they took to make a fair	
			decision. You may like to ask students	
			to think of any other strategies they	
			could have used. Ask students to	
			create 'Fair Decision' posters to help	

together. 2. Compare Fair and Unfair Ways of Voting Most students engaging with civics will have had some experience of voting either as part of classroom activities or for data collection in maths. If students haven't experienced voting, or they're unsure of the concept, you may like to organise a quick vote to demonstrate. Present students with a range of scenarios showing fair and unfair waysB of holding a vote. Unfair votes could include only some people being allowed to vote; certain people having to complete tasks before they can vote (like running around the oval 10 times or standing on one leg to vote); or some people getting more than one vote. Fair voting scenarios might include everyone getting one vote; voting questions being clear and easy to understand or votes being secret. Ask students to organise the different scenarios into fair and unfair ways of voting and ask them to explain their decisions - this could be a great small group or whole class activity. When students have organised the scenarios, they may like to discuss why voting should be fair - what the benefits of a fair vote are.

other students to make decisions

Follow up activity: Ask students to write rules for a fair vote. When students have written rules, they

	might like to try out some - either within the class, with another class in the year level or with a buddy class.	
		By the end of the chapter the students will have an idea about a democratic Government and its functioning. The students will be well informed about the different kinds of Government. They will have a shared, different or even a similar option about how the functioning of the Government takes place.  Focus point-The entire focus of the chapter is on the Democratic Government and its functioning.

S.No	Chapter/Topic/Sub Topic	1.Understand the meaning and	Introduce about this lesson	Children will be able to: describe
2.	Local Self Government	functions of local self-government.		the rural local self -government
		2.Appreciate the role of local self-	based the above discussion on	(Panchayati Raj system); explain
		government in the human life.		the features and functions of local
		3.Differentiate between the rural	the introductory picture in this	government at the village, block
		and urban local self-governments.		and district levels; appreciate the
		4.Understand the structure of	lesson.	role played by the local bodies;
		various levels of local self-		initiate responsibilities to help
		governments Objectives	Organise group activity on	local bodies Outcomes
			"providing public amenities"	
			Elicit about local self-	
			• Elicit about local self-	
			government through	
			questioning.	
			Ask to write key points related	
			to public amenities.	
			Participated in	
			group activity on	
			"providing public	
			amenities"	
			Note down key	
			points related to	
			public amenities.	
			What are the public	
			amenities?	

	Give some examples  for public amenities?	
	Who provides public	
	amenities in your	
	village?	
	Why these public	
	amenities are	
	provided by the	
	governments?	
	Textbook -	
	APSCERT	
	DIKSHA Videos	
	РРТ	
	Introduce about local self-	
	governments in rural areas	
	through a group work.	
	Display the videos related to	
	organisation of elections and	
	grama Sabha.	
	Organise mock elections as	

	whole class room activity.  • Visit near by panchayat office to observe the activities.	

S.No	Chapter/Topic/Sub Topic	Learning Objectives	Activity	Learning Outcomes