<u>NAME</u> :	YEAR: 4 SUBJECT: English
STRAND	Environment
SUB- STRAND	Reading and viewing
CONTENT	- Read and understand the given passage.
LEARNING	- Answer the questions correctly.
OUTCOME	

Reading Passage:

Making Paper from Woodchips

Wood chipping is a process used to obtain pulp and paper products from forest trees.

The wood chipping process begins when the trees are cut down in a second selected area of the forest called a **Canopy**. Next the tops of the branches of the trees are cut out and then the logs are taken to the mill.

At the mill the bulk of the logs are removed and the logs are taken to a chipper which cuts them into small pieces called woodchips.

The woodchips are then screened to remove dirt and impurities. At this stage they are either exported in this form or changed into pulp by chemical and heat.

The pulp is then bleached and the water content removed. Finally the pulp is rolled over to make paper.

Read the text and answer the question.

1. Where are the trees selected for wood chipping process cut from?
2. When does the process of the wood chipping begin?
3. Why are woodchips screened?
4. Name the process used to obtain pulp and paper products from trees.

Spelling and Word Skills

	ne endings " 		these words to	make new words.
b. larg	e			
c. your	ng			
d. cool				
	k lete these se		some of the new	words.
1. Kate	e is two years	st	hen her brother.	
2. The	little kitten i	S	than the mo	ther cat.
3. The	windy morn	ing made it the_	day t	his term.
4. The	huge pumpk	in is the	one I hav	e ever grown.
5. The	trip in the ra	acing car was	than	the trip in the old van.
	tch the syno you.	nyms in the two	boxes below. Th	e first one is done
(3	rapidly	thickness	feathers	plumage
	provide	supply		3
	defend	quickly	-	()
29	layer	protect	-	

<u>NAME</u> :	<u>YEAR</u> : 4	SUBJECT: Hindi
STRAND	पढ़ना एवं सर्वेक्षण करना	
SUB- STRAND	सामाजिक व सांस्कृतिक संदर्भ और परिस्थितियाँ	
CONTENT	- कहानी को ध्यान से पढ़ना ।	
LEARNING OUTCOME	- सही जवाब को लिखना ।	

लुका छिपी

"अरे सब कहाँ चले गये"। "यहाँ तो कोई भी नहीं है", जूही ने मन ही मन सोचा।

मोनू , रिंकू और नीनू चुप-चाप पेड़ के पीछे छिप गए। सब एक दूसरे को देख कर धीरे से हँ स रहे थे। पर जूही तो उन्हें ढूँढ ही नहीं पाई।

अचानक सब ने ज़ोर से "भाओ" किया और जूही को डरा दिया । फिर सब मिलकर हसने, खे लने लगे ।

सही जवाब के बगल वाले अक्षर में गोलाकार निशान बनाइए ।

1. बच्चे क्या खेल रहे थे ?

क. लुका छिपी

ख. गेंद

2. कितने बच्चे पेड़ के पीछे छिपे थे ?

क. चार

ख. तीन

3. बच्चों को कौन ढूँढ रही थी ?

क. नीत्

ख. जूही

4. पेड़ के पीछे छिप कर बच्चे क्या कर रहे थे ?

क. हँस रहे थे

ख. रो रहे थे

5. अन्त में सब मिलकर क्या करने लगे ?

क. डर कर भाग गए

ख. हँसने, खलेने लगे

इन वाक्यों को पूरा करो ।

1. यहा तो कोई	
2. जूही ने	
3. मोनू, रिंकू और	
4. सब एक दूसरे को	•
सब मिलकर हसने	
सही शब्द लगा कर वाक्यों को पुरा करो ।	
1.पिताजी — है। (बोली, बोलो)	
2. घड़ी	
3. माँ ने खाना ————। (खाया , खाई)	
4. चोर — गया। (पकड़ा, पकड़ी)	
5. हमने दीए —————। (जलाए , जलाया)	
ए गए शब्दों के सही रूप से इन वाक्यों को पूरा करो।	
 मछिल — रही हैं। 	

दिए

- 2. स्त्री कर रही हैं।
- ——रही हैं। 3. मक्खी —
- 4. कहानी में लिखी है।
- रानी में रहती है।

किताबा ें	तैर
महलो बातें	भिन

NAME: YEAR: 4 SUBJECT: Elementary Science

STRAND	Matter
SUB-	Investigating Matter
STRAND	
CONTENT	- Define matter in your own words.
LEARNING	- Give examples of matter.
OUTCOME	

What is Matter?

- ✓ Everything around us is matter.
- ✓ Matter is anything that takes up space and has mass.
- ✓ Mass is the amount of material in a substance.
- ✓ Matter is everything we can think of and are things around us.
- ✓ Matter is made up of tiny pieces of particles stuck together.



Matter can exist in three different states.

Solid state- has rigid definite shape. The particles are tightly packed.



Liquid state – takes the shape of container. Has no fixed shape and are not tightly packed but can move about.



Gaseous state – has no fixed shape and can be easily compressed (squeezed). It fills up all the empty spaces and can move freely. Particles are not close together but far apart.



Activity:		
1. What is a matter?		
2. How many states of m	atter are there?	
3. List down some of the	matter that you can see around	d.
4 Duran and calcum		
4. Draw and colour: a. desk	b. woods	c. river
a. ucsk	D. Woods	C. HVCI

CHRIECT, Healthy Living

VEAD. 4

NAME:	1EAR : 4 SUBJECT: Healthy Living	
STRAND	Understanding Others	
SUB-	Person with Disability	
STRAND		
CONTENT	- List down the type of disabilities.	
LEARNING	- Respect people who have disability.	
OUTCOME		

- ✓ **Vision impairment** loss of a person's vision
- ✓ Hearing impairment or deafness refers to conditions in which individuals are fully or partially unable to detect at least some sound which can be heard by most people.
- ✓ **Mental health -** A mental disorder or mental illness is associated with distress or disability that occurs in an individual, and seen by people as being outside of normal development or cultural expectations.

Physically impairment

NAME.

- 1. They long to be normal and be seen as normal as much as possible.
- 2. These children need to feel as successful too!
- 3. Keep your expectations of the persons with disability child high. This child is capable of achieving.
- 4. Do not give rude remarks, name calling or tease them.
- 5. Compliment appearance from time to time.
- 6. Make adjustments and accommodations whenever possible to enable this child to participate with you.
- 7. Never pity a person with disability; they do not want your pity.

Activity:
1. What are some of the disability that a person may have?
2. What are some of the ways in which we can assist people with disabilities?
(i).
(ii).
(iii)

<u>NAME</u> :	YEAR: 4 SUBJECT: Maths	
STRAND	Algebra	
SUB- STRAND	Number Patterns	
CONTENT LEARNING OUTCOME	 Work out the next missing number in a given number pattern. Predict the next possible event. 	

Number Patterns

• A list of numbers that follows a sequence/pattern.

• Example: 1, 4, 7, 10, 13...

Activity:

1. Write the numbers that come next.

a). 1, 3, 5, 7, ____, ____

b). 24, 34, 44, 54, ____, ___, ___

c). 35, 40, 45, 50, ____, ____

d). 12, 18, 24, ____, ____, ____

e). 2, 4, 6, 8, _____, 12, 14, _____, 18.

f). 5, 10, 15, ____, 25, 30, ____, ___

g). 5, 8, 11, _____, 17, 20, _____, ____

h). 2, 6, 10, _____, 18, _____,

i). 30, 28, 26, _____, 22, _____, ____

j). 99, 90, 81, _____, 63, _____, ___

k).	60, 48, 36,,
l).	150, 125, 100,,,
Sh	ort answer questions
1.	Maryam is 10 years old. Emily is 2 years older than Maryam and 3 years older than Harold. How old is Harold?
2.	What is the largest whole number you can make with the following digits?
	6 7 8 2 3
3.	The mango tree is taller than the lemon tree. Which tree is shorter?

4. The brown dog is heavier than the white dog but lighter than the grey

dog. Which dog is the lightest?

<u>NAME</u> :		<u>YEAR</u> : 4	SUBJECT: Social		
Studies					
STRAND Place and Environi		ent			
SUB- STRAND	Cultural Events.				
CONTENT LEARNING OUTCOME	atting ceremony of				
 Hair share 	ceremony in a Hindu ving ceremony in the Hi	indu community i			
Mundan eye.	is also thought to be es	sential to protect	the child from the evil		
Mundan life.	is performed during th	e first year, or in t	the third year of a child's		
In some	groups, mundan is done	e only for a baby l	ooy.		
	r, depending on the beli nundan ceremony.	efs and customs (of the family, girls too may		
The hair	is usually shaved by a s	senior member of	the child's family.		
ACTIVITY:	<u>:</u>				
1. What is the	hair shaving ceremony	in the Hindu con	nmunity called?		
2. Why do Hind	dus shave their new bo	rn baby's hair?			
3. At what age	is the child's hair shave	ed?			

SANGAM EDUCATION BOARD RESOURCES

4. Who takes part in the hair shaving ceremony?

1098 SABETO SANGAM SCHOOL NA VOSA VAKA VITI

2021

WEEKLY HOME STUDENT PACKAGE 2

Yacamu:			
Kalasi: <u>Va</u>			
Wase	12		
Ulutaga	Ko Qurai		
Usutu ni lesoni	Me saumi vinaka ga na veitaro ka vola nai talanoa.		
A. Digitaka na i sau ni taro dodo	onu ka qai toqa na laini e rukuna.		
 A dabe (tu, toka) ko Seru Au a (vakabauta, vakadina (vakabauta, vakadinata) s Mo ni kua ni (tauca, betia betia) ga ni sa dreu. 	qele ka me (teivaki, tei) kina uvi kei na dalo. ka tucake (tu, toka) ko Vueti. ata) na nona vosa, ia niu sa qai raica, au sa qai sara.) na moli ni sa vou, e vinaka mo ni qai (tauca, i ka me (toro, toso) mada yani kato bibi oqo.		
B. Vakaotia Na Yatuvosa Oqo (Ad	dd four or five more words)		
1. E na mataka			
C. Vola nai talanoa baleta nomu	koronivuli qai droinitaka		
2. E daidai			

3. E na macawa ka lako mai

	-			
			•	
4. E na bogi rua				
			•	
5. Au na tovolea me'u				

Droinital	ka nomu ko	ronivuli	