

Realigned Curriculum *Weekly Home Study Package*

Name of Child: __SOLUTIONS___

Grade: 2

Subjects for this week:

1.Learning To Know- Mathematics

2. Language Literacy And Communication- English

3. Language Literacy And Communication- Hindi

4.Learning To Know –Science

5. Living And Learning Together-Social

6. Physical Development Health And Well Being

7. Aesthetics, Creativity And Arts



REALIGNED CURRICULUM - WEEKLY HOME STUDY PACKAGE

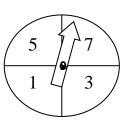
YEAR/LEVEL: 2 SUBJECT: LEARNING TO KNOW - MATHEMATICS

THEME/	Picnic			
STRAND	Early Mathematics			
SUB-STRAND	Chance and data-c			
LEARNING STANDARDS		ood or chances in an event .		
CONTENT LEARNING				
OUTCOME	To be able to express the likelihood of an event or activity to happen using given vocabulary .			
		as whether something can happen, is possible or not. We use the		
following vocabulary to state v		ing can happen, is possible of not. We use the		
Likely, Good Chance or Big		Unlikely / No Chance/ Impossible – means		
– means can happen.		cannot happen		
Bad Chance/ Little Chance –	means low chance/			
not many				
		Look at these shapes and tell what is the chance of		
Example- Look at this sentence	es and tell the	picking a -		
chances if it can happen		1. Triangle- little chance (less triangles)		
The teacher will come to your	nlace – unlikely	2. An oval – good chance or big chance (
You will eat roti today - likely		there are more ovals)		
You will go to New Zealand -		3. A star $-$ no chance (because there is no		
	j	star)		
QUESTION 1	(QUESTION 2		
Write down likely or unlikely for the		Look at the blocks below and write – Big Chance ,		
sentences. Read and think about the s		Little Chance or No Chance for the questions given		
1. I can find a fish on a treeU				
2. I can eat pizzaLIKELY		What is the chance of picking a –		
3. I can run to LabasaUNLIK		1. White blockLITTLE CHANCE		
4. I can roll a 9 on a dice U		2. Yellow blockNO CHANCE		
5. I can roll a 6 on a diceLIK	EL I	3. Black block - BIG CHANCE		
		4. Red blockNO CHANCE		
		5. Star - LITTLE CHANCE		

QUESTION 3 – Look at the spinning wheel and write down <u>Possible</u> or <u>Impossible</u> for the questions below.

What is the chance that you will spin -

- 1. Number 1 -_POSSIBLE
- 2. Number 9- _IMPOSSIBLE
- 3. Number 7 _ POSSIBLE
- 4. Number 5 _ POSSIBLE
- 5. Number 6 _ IMPOSSIBLE

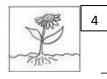


REALIGNED CURRICULUM - WEEKLY HOME STUDY PACKAGE YEAR : 2 - SUBJECT: LANGUAGE LITERACY AND COMMUNICATION-ENGLISH

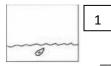
FALD	Picnic / Reading And Writing	
THEME/STRAND		
SUB -STRAND	Reading /Writing	
LEARNING	*Distinguish between information provided by pictures or other illustrations and	
STANDARDS	information provided by the words in the text. * Retell key details in atext.	
	*Read compound and complex sentences correctly.	
CLO	Interpret picture into sentences, show nouns and build sentences.	
LESSON NOTES- Read the story.		

The mango tree	QUESTION 1- Nouns- are naming words. It names people
A big mango <u>tree</u> grew in the <u>park</u> . An <u>owl</u> slept	places, animals and things. Go through the story - The
on the brown <u>branch</u> . <u>Caterpillars</u> crawled	Mango Tree and circle 10 nouns in the story.
and ate the green leaves. A small nest was	
amongst the leaves and two eggs were in it.	QUESTION 2-SENTENCE CHART- Make 5 good
Ants crawled up the thick trunk in a line.	sentences beginning with-
<u>Children</u> ran and played on the <u>roots</u> and ate	Grandpa loves
the fruits. Grandpa loves to sit under the shade	Eg .Grandpa loves tea.
and talk to his <u>friends</u> . Everybody loves the big	
mango tree in the park.	1. GRANDPA LOVES COFFEE.
	2. GRANDPA LOVES SITTING IN THE SUN.
	3. GRANDPA LOVES TALKING.
(The have	4. GRANDPA LOVES SINGING.
	5. GRANDPA LOVES ME.
	ACCEPT ALL CORRECT SENTENCES

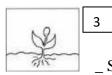
QUESTION 3- Arrange these pictures in order of how a seed grows by writing 1-4 for what happens first and so forth. Then write the matching sentences for each picture



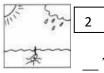
_ The plant grows big and flowers



____Sow a seed in the soil.



_ Small leaves comes up the soil



____ The roots grow down when it gets water and sunshine.

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- Sow a seed in the soil.
- The roots grow down when it gets water and sunshine.
- Small leaves comes up the soil.
- The plant grows big and flowers .

REALIGNED CURRICULUM -WEEKLY HOME STUDY PACKAGE

YEAR : 2 - SUBJECT: LEARNING TO KNOW -SCIENCE

FALD THEME/STRAND	Plants/Inquiry And Investigation
SUB-STRAND	1.1 Structure and life processes
LEARNING STANDARD	Investigate living things to identify the parts and determine the movement
	features
CLO	To be able to state how seeds grow.

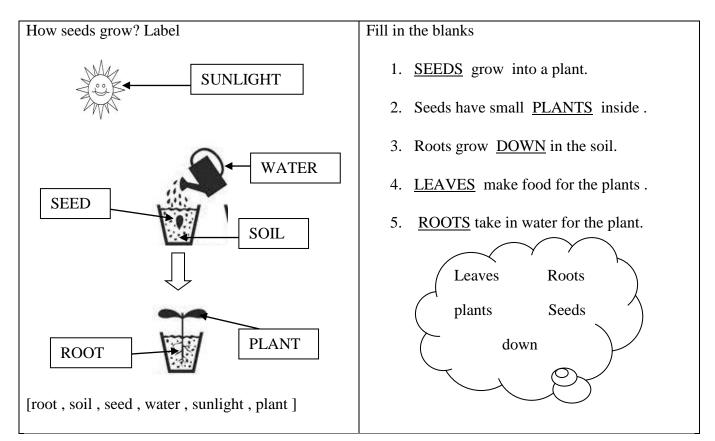
Lesson notes: How Plants Grow? Plants need air, water, sunlight, soil and a little care to grow. Look at the seeds that you planted last week. Hope it is growing well. The pictures below shows what a seed grows into.



Seeds have small plants inside. When planted it soaks water and breaks .First the roots grow down in the soil. Then tiny leaves come up with the stem and it grows up as it gets water , sunlight and air. The roots take the minerals and water up to the leaves . The leaves makes food for the plant. Not all plants grow with seeds. Some plants grow from cuttings eg rose , cassava; small plants (shoots) eg banana, ginger. Dalo grows from dalo tops.

Question 1

Question 2



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REALIGNED CURRICULUM -WEEKLY HOME STUDY PACKAGE SUBJECT: PHYSICAL DEVELOPEMENT, HEALTH AND WELL BEING YEAR : 2

FALD THEME/STRAND	Plants / Healthy Living
SUB-STRAND	1.3 Personal and community health
LEARNING STANDARD	Discuss and explain consequences of personal life style choices
CLO	Understand the importance of eating good clean food.

Lesson Notes-Eating Good Clean Food- We all like to eat our favourite fruits and vegetables. Fruits come from the flowers of a plant and has seeds inside. We must always choose fresh fruits and vegetables. Wash the fruits and vegetables before cooking or eating. Look for insect free and worm free vegetables. Growing our own vegetables can save us money.

Fruits and vegetables are full of vitamins and minerals. It helps kids to grow and to be healthy.

QUESTION 2- Match - Where do they grow? OUESION 1 -Circle the correct answer. 1. We must eat _____ food. B. bad A. good 2. _____ the fruits before eating. **BELOW THE** A Cook **B Wash** GROUND 3. Eating _____ food is the best. UP ON THE A fresh B stale TREE 4. Eating dirty food can make us _____. ABOVE THE GROUND A grow **B** sick 5. Growing our own food can help us save B birds A money

OUESTION 3- Draw 3 fruits and 3 vegetables grown in Fiji.

201		
	Fruits- ACCEPT ALL CORRECT	Vegetables
	ANSWERS	ACCEPT ALL CORRECT ANSWERS
	PINEAPPLE . BANANA, MANGO	CABBAGE, BEAN, COWPEAS

REALIGNED CURRICULUM - WEEKLY HOME STUDY PACKAGE YEAR : 2 SUBJECT: LIVING AND LEARNING TOGETHER

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FALD THEME/STRAND	Plants/ Culture And Diversity
SUB-STRAND	Respect for diversity
LEARNING STANDARD	Participate in cross cultural activities
CLO	State how to take care of plants and learn some plant names.
—	

Trimming Branches,

Lesson notes: (parents please read and explain to the children) Taking care of plants

Plants help us in many ways. We must take good care of plants.

- 1. Water the plants
- 2. Weed around the plants.
- 3. Put manure or mulch around the plant.

Mulching is putting dry leaves and grass around the plant.

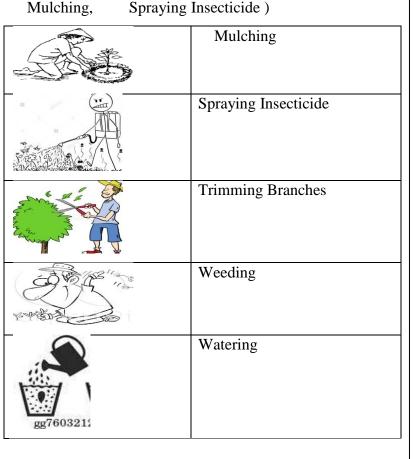
- 4. Trim the plants often, removing the dead branches
- 5. Spray insecticides for unwanted pests.

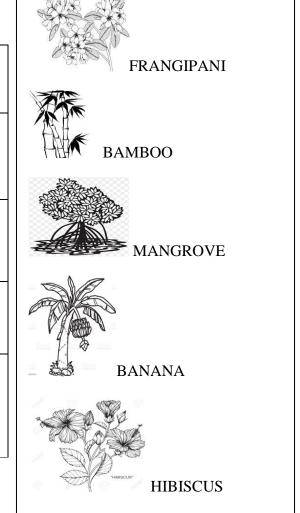
QUESTION 1- Label the plant care-

(Weeding, Watering, Mulching, Spraying In

All plants are not safe to touch or eat. Some plants are poisonous and some plants are itchy, can cause swelling and rashes and irritate eyes if touched or eaten. Get help from parents when working with plants

QUESTION 2-





REALIGNED CURRICULUM- WEEKLY HOME STUDY PACKAGEYEAR: 2SUBJECT: Aesthetics ,Creativity And Arts

FALD THEME	Plants
STRAND	Performing arts
SUB -STRAND	music
LEARNING STANDARDS	Select and sing creatively known and newly introduced religious/secular
	songs in different languages.
CLO	Learn, sing, enjoy and appreciate song on plants and learn about musical
	instruments.

LESSON NOTES-

Learn the song – (tune - <i>A picnic we will go</i>) The farmer plants the seeds , the farmer plants the seeds,		SMA
hi - ho and cherry O, the farmer plants the seeds		A CON
The rain begins to fall, the rain begins to fall,	000000	- / / / ·
hi – ho and cherry O, the rain begins to fall		
The sun begins to shine ,the sun begins to shine		
hi - ho and cherry O, the sun begins to shine.		
The plant begins to grow, the plant begins to grow	6	2
hi - ho and cherry O, the plant begins to grow		
A flower smiles at me, a flower smiles at me		
hi - ho and cherry O, a flower smiles at me		

QUESTION 1. Learn the song, make your own actions and sing it to your parents. If possible make a video and sent it to your teacher.

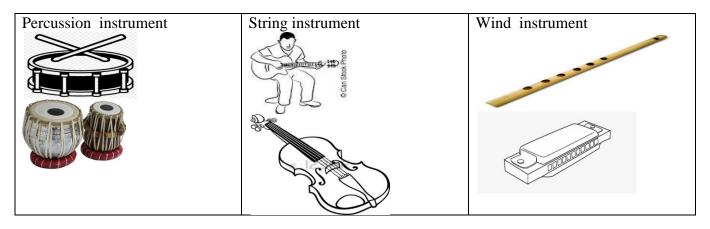
Musical instruments

Music can be made by tapping or beating any object, by blowing air or by plucking strings. Music is any sound that is arranged in such a way that we like it and it is good to hear.

The instruments that is tapped or beaten with hand or stick is called a **percussion instrument** eg drums , dholak, lali

Instruments that use air is to give sound is called **wind instrument** eg flute , harmonica, shahnai . Instruments that use strings to give sounds is called **string instrument**.eg guitar , ukulele, violin

QUESTION 2 Draw two instruments for each. (FA)



REALIGNED CURRICULUM - WEEKLY HOME STUDY PACKAGE YEAR : 2 **SUBJECT: Hindi**

FALD THEME	Plants
STRAND	Reading And Writing
SUB -STRAND	Reading /Writing
LEARNING STANDARDS	* Read compound and complex sentences correctly.
	* Value the importance of reading given text.
CLO	ओ की मात्रा की पहचान करे, सीखे पाठ पढे और अभ्यास करे

LESSON NOTES-

STORY -READING FROM SHASHWAT GYAN YEAR 2 PAGES 35-36	
लालु और पीला	व
	प
नए शब्द — मुर्गी बच्चे पौधा जीभ जलन	ह
	न

QUESTION 1

लो

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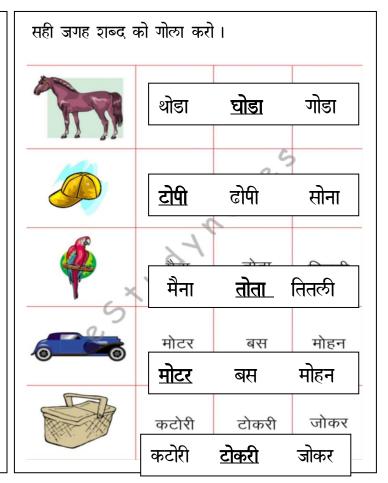
खो

सीखो ओ की मात्रा - ो	ओ	की ग	नात्रा	लगाउ	नो
क + ो = को) प + ो = पो फ + ो = फो (त + ो = तो	जो	रो	बो	मो	7
$[\mathbf{t}_{+}] = \mathbf{t}$ \mathbf{t}_{+} \mathbf{t}_{-} \mathbf{t}_{+} \mathbf{t}_{-} \mathbf{t}_{+} \mathbf{t}_{-} \mathbf{t}_{+}	थो	यो	भो	धो	-
$\mathbf{F} + \mathbf{I} = \mathbf{H} \left\{ \begin{array}{c} \mathbf{H} \\ \mathbf{H} \end{array} \right\} \mathbf{H} + \mathbf{I} = \mathbf{H} \left\{ \begin{array}{c} \mathbf{H} \\ \mathbf{H} \end{array} \right\}$	वो	दो	सो	गो	ī

QUESTION 2 – circle the right answer

१ मुर्गी के कितने बच्चे थे ?	
क एक	<u>ख दो</u>
२ लाल चीजे कौन	। खाता था ?
<u>क लालू</u>	ख पीलू
३ लालू ने क्या ख	गया था ?
क केला	<u>ख मिर्च</u>
४ गुड कौन लाया था ?	
क माँ ने <u>र</u>	<u>व पीलू ने</u>
४ जीभ की जल	न केंसे ठीक हुई ?
क पानी से	<u>ख गुड से</u>

QUESTION 3



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