

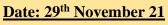
INTRODUCTORY LETTER 2021

THEME 5-HOW THE WORLD WORKS

GRADE 3

Dear Parent,

We would like to inform you that we shall begin our next transdisciplinary theme 'How the world works'. This unit is an inquiry into the natural world and its laws: how human use their understanding of scientific principles.





Transdisciplinary Theme	How the world works		
Central Idea	Use of products depends upon its properties.		
Lines of Inquiry	Matter and its properties.		
	Change in states of matter.		
	Utility of matter in day-to-day life.		
Key Concepts	Form - Learners will understand the properties of matter.		
	Change - Learners will be able to understand the		
	physical and chemical changes in matter.		
	Causation - Learners will research the reason of		
	change in state of matter that affect its use.		
Learner Profile	Knowledgeable – Learners will understand the concept		
	of matter, itsproperties and uses.		
	Thinker –Learners will apply thinking skill critically and		
	logically to recognize different states of matter its		
	properties and uses.		
TD Skills	Thinking skill - Learners will analyze the unique		
	characteristics of solids, liquids and gases.		
	Research skill - Learners will plan experiments, record		
	the changes, evaluate them and draw a conclusion out of		
	them.		
Subject Focus	Languages, Mathematics, Science, Arts, PSPE		
Suggested	Schooltube.com, schoolworld.tv, videos		
websites	https://youtu.be/NUskg2qWLPQ		
	https://youtu.be/68QDZA129oE		

https://youtu.be/6bHkWh5T3mk https://youtu.be/xrYiH0vTXHQ https://youtu.be/QQsybALJoew

Following are some suggestions:

- Encourage your child to do experiment at home (without using fire).
- Encourage your child to read story books.
- Encourage your child to watch Science channel on T.V.

You are welcome to report any responsible action taken by your ward as an outcome of her/his learning. We would like to appreciate her/him in class for action. We look forward to your feedback and support to make profound and impactful learning.

Thank you!





SANSKAR SCHOOL GRADE-3

Assignment - 14

Date: Thursday 2nd December, 2021

<mark>English-</mark> Task 1

Story- The Seven Snowmen

Do question A(1-4) and question B (4,5,6) in notebook

Task 2

Story- The Seven Snowmen

Class Work- Do pages 61, 62,63,64 in resource book.

Home Work-Do page 65 in resource book.

<mark>MATHS-</mark> Task 1

Learning		
Patterns with geometric shapes Kindergarten Math Worksheet		
Complete the patterns:		
$\bigcirc \triangle \bigcirc \triangle \bigcirc \triangle = =$		
00000		
D\$D\$D\$		
Reading and Math for K-5 © wass kSteaming.com		

Continue the pattern: a $X \mid X \mid O \mid X \mid X$ 0 Χ 1 2 3 2 2 3 3 1 1 C A B В В В В Α d C С D D D f Χ Χ 6 6 9 9 6 6 X

****LIVEWORKSHEETS**

Task2

Dodging Tables:

1. 2x6=

- 2. 3x9 =
- 3. 5x7=
- 4. 8x3=
- 5. 9x8=
- 6. 4x4=
- 7. 5x3=
- 8. 10x6=
- 9. 7x8=
- 10.9x3 =
- 11.8x6=
- 12.11x8=
- 13.12x2=
- 14.12x5=
- 15.13x6 =
- 13.1380-
- 16.13x2 =
- 17.14x4 =
- 18.14x8 =
- 19.13x5=
- 20.12x9 =

Homework: Write the table of 19 and 20 in maths notebook.

HINDI-

Task-1

- मुहावरे का दोहरान कार्य Friday 6/12/2021
- चित्र वर्णन



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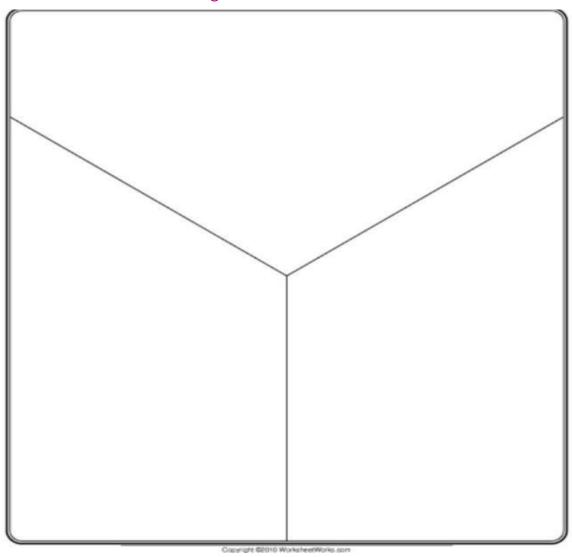
अनेक शब्दो के लिए एक शब्द https://youtu.be/GQFnqFT3giQ

मास में एक बार आने वाला	मासिक
सप्ताह में एक बार होने वाला	साप्ताहिक
वर्ष में एक बार होने वाला	वार्षिक
जिसके मन में दया हो	दयालु
फल-फूल खाने वाला	शाकाहारी
जो चित्र बनाता हो	चित्रकार
विद्या की चाह रखने वाला	विद्यार्थी
जो दिखाई न दे	अदृश्य
मांस खाने वाला	मांसाहारी
प्रतिदिन होने वाला	दैनिक
देखने योग्य	दर्शनीय
गाँव में रहने वाला	ग्रामीण

UOI: Task 1

Exercise agency by sharing what, why and how you want to learn under the theme-

How the world works through Y-Chart.



Task 2

LOI 1- Matter and its properties

Tuning in

Observe – Feel – Explore

Hey kids!!! You all enjoy ice creams kept in refrigerator. But have you ever noticed what happens when you open its door? Feel and observe.

VTR – What makes you say that

ART:

Task: Draw and colour a scene of park using your own creativity and imagination. For reference video is given below.

https://youtu·be/vpBIPWnWOV8

DANCE:

Watch and learn prop dance https://youtu.be/_goZ1VqLGLs