



Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy. Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

- 1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).
- **2.** Footwear: Ensure your child wears warm, waterproof shoes or boots.
- 3. Headgear: Encourage your child to wear a warm hat or cap.
- 4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- 5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.
- 6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

Working Model

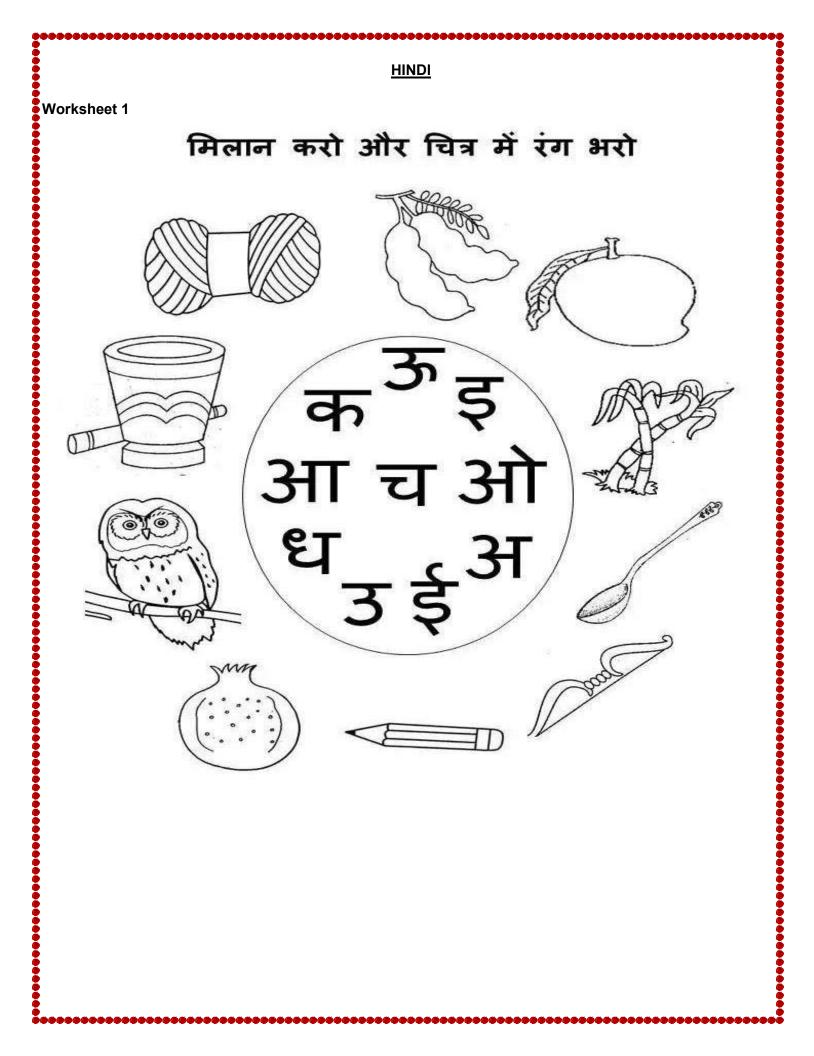
 Make a House with ice-cream sticks.
 Make a Hot Air Balloon with paper plate. See the below picture for reference:-

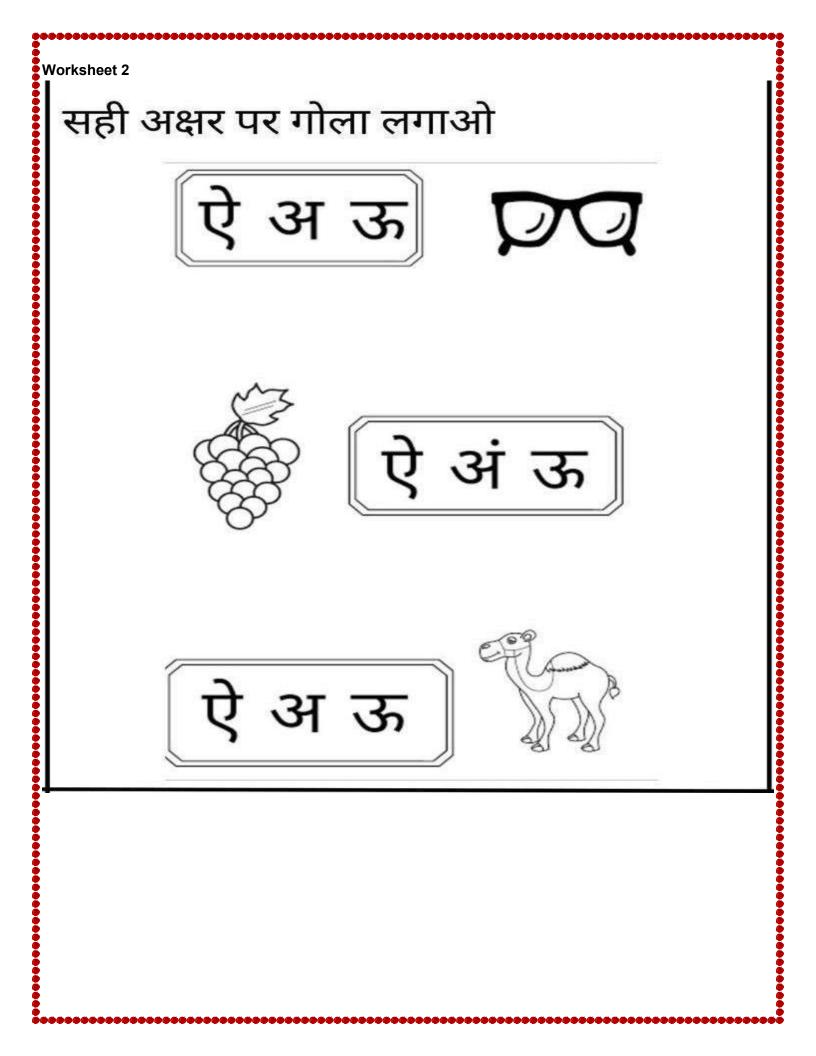


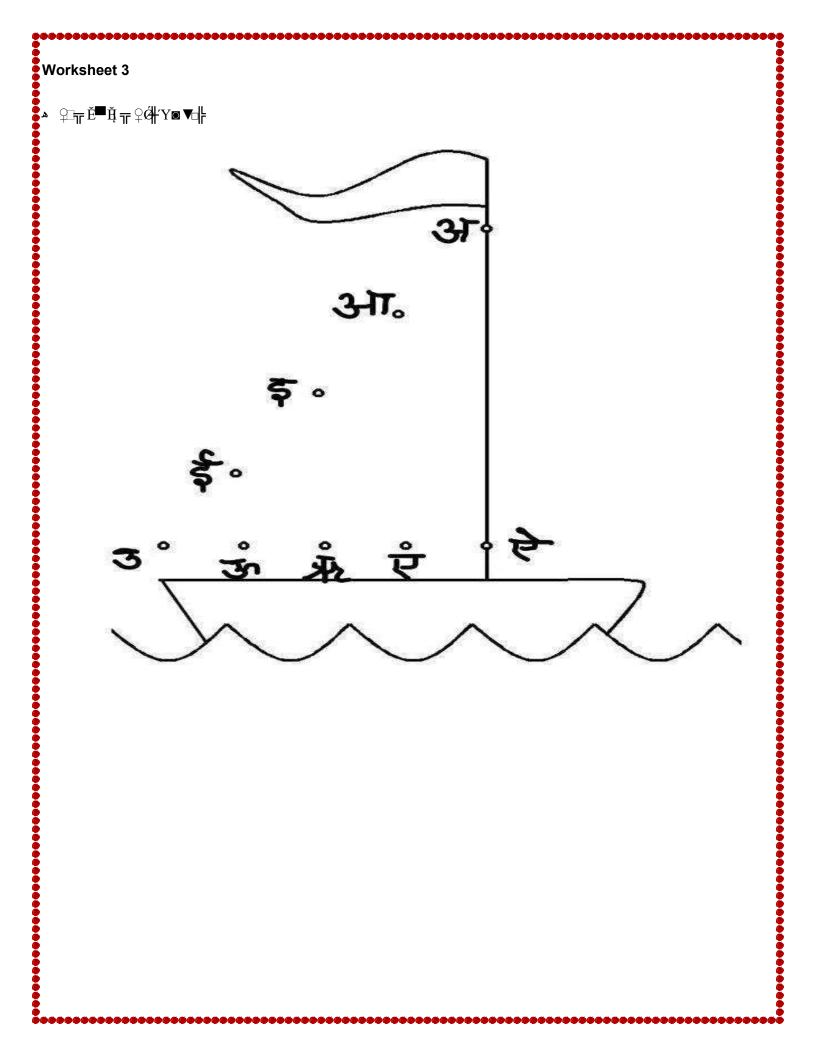
ENGLISH Worksheet 1 Match the picture with the alphabets:-B C G F



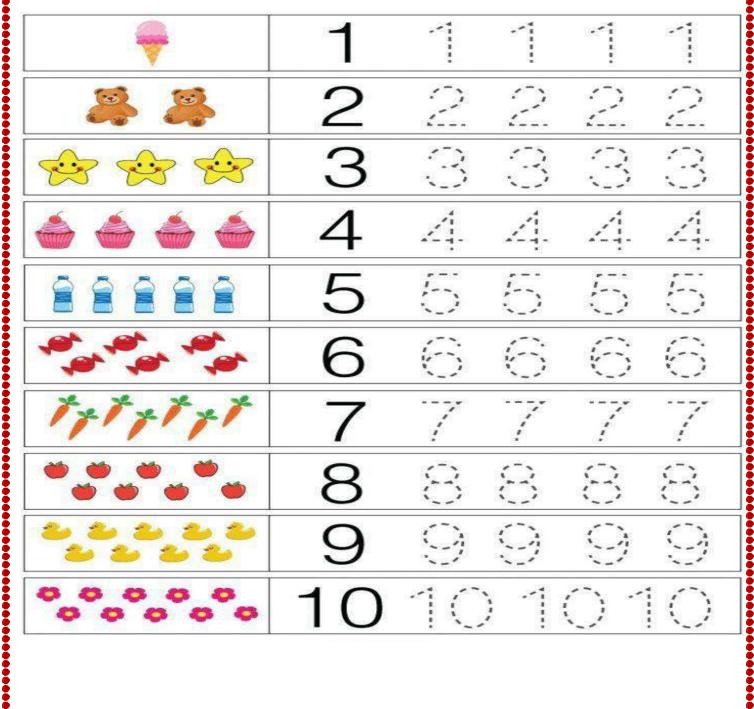
Circle the matching letter:-							
	А	В	А	D	F	А	
	D	D	F	А	G	Н	
A	А	J	U	U	U	А	
	С	В	Z	D	F	К	
	D	D	Κ	В	G	Н	
В	В	Κ	В	U	U	В	
, 🖂	А	В	А	D	С	А	
	D	С	F	А	G	Н	
C	А	J	U	U	С	А	
	А	В	А	D	F	А	
5772	D	G	В	D	U	н	
D N	В	J	U	В	U	D	







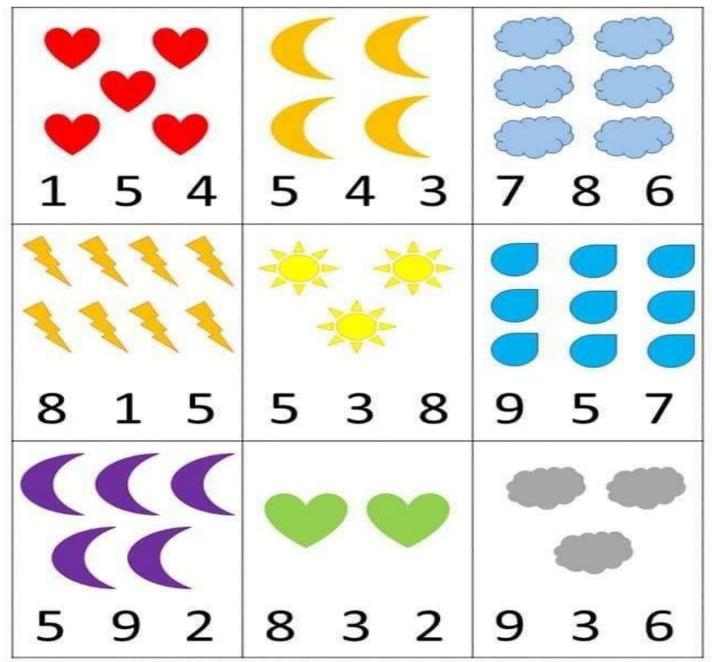
Trace and Write



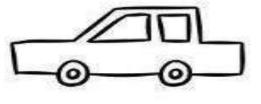
<u>MATH</u>

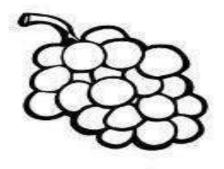


Count and Circle



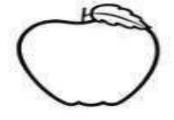
Colour only fruits-

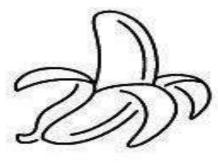


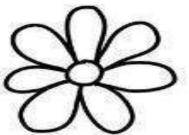




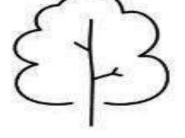
















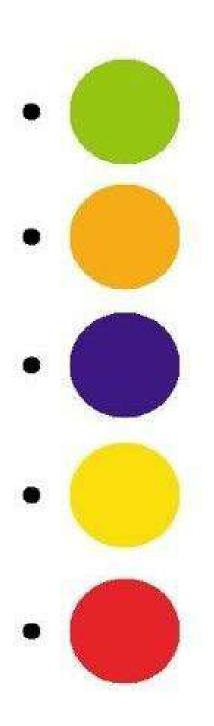


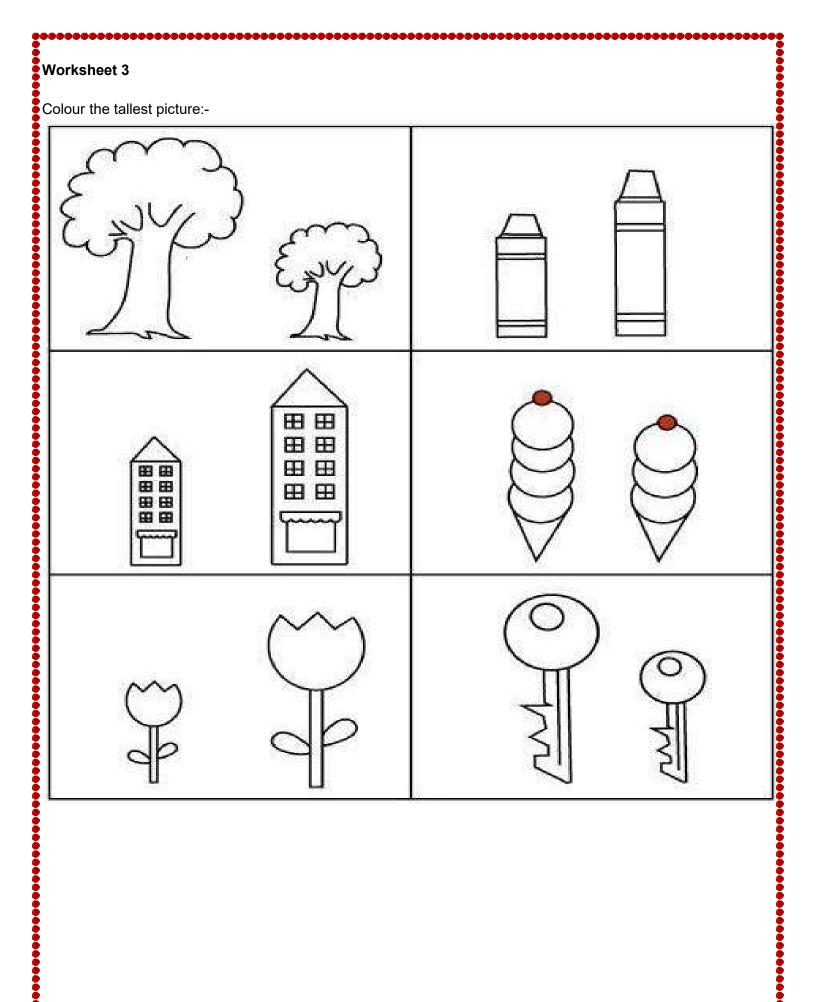
EVS



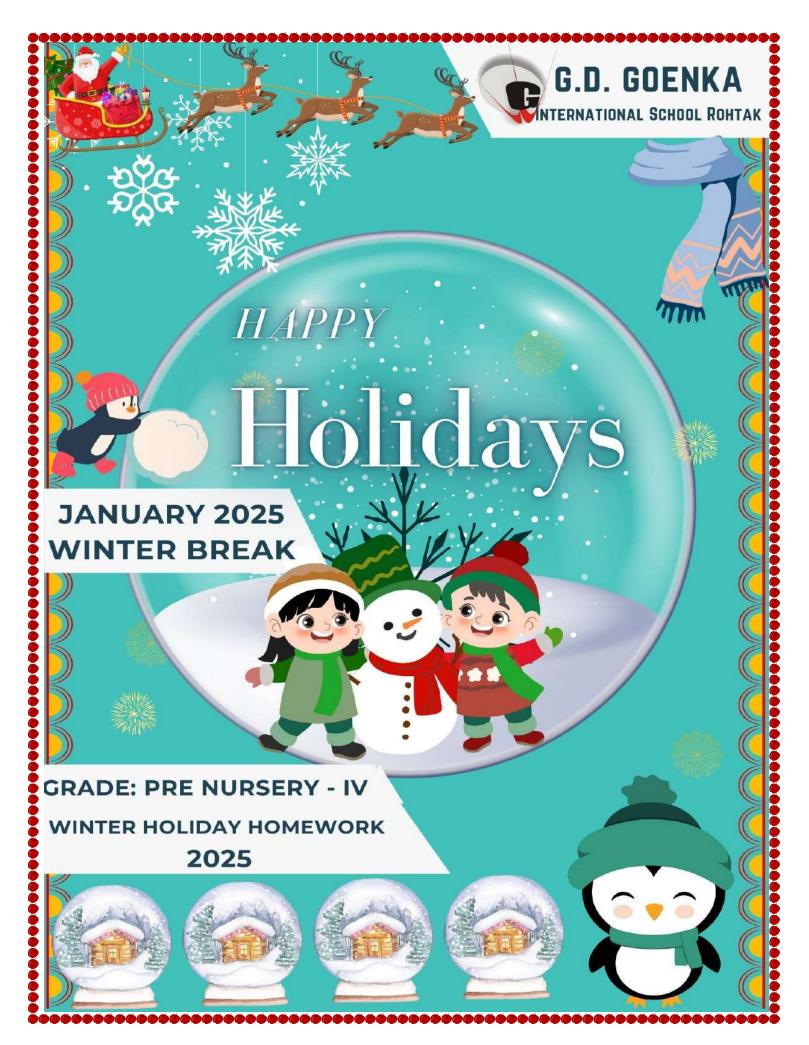
Match the fruit with same colour:-













Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

- **1.** Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).
- 2. Footwear: Ensure your child wears warm, waterproof shoes or boots.
- **3.** Headgear: Encourage your child to wear a warm hat or cap.
- 4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- 5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.
- 6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

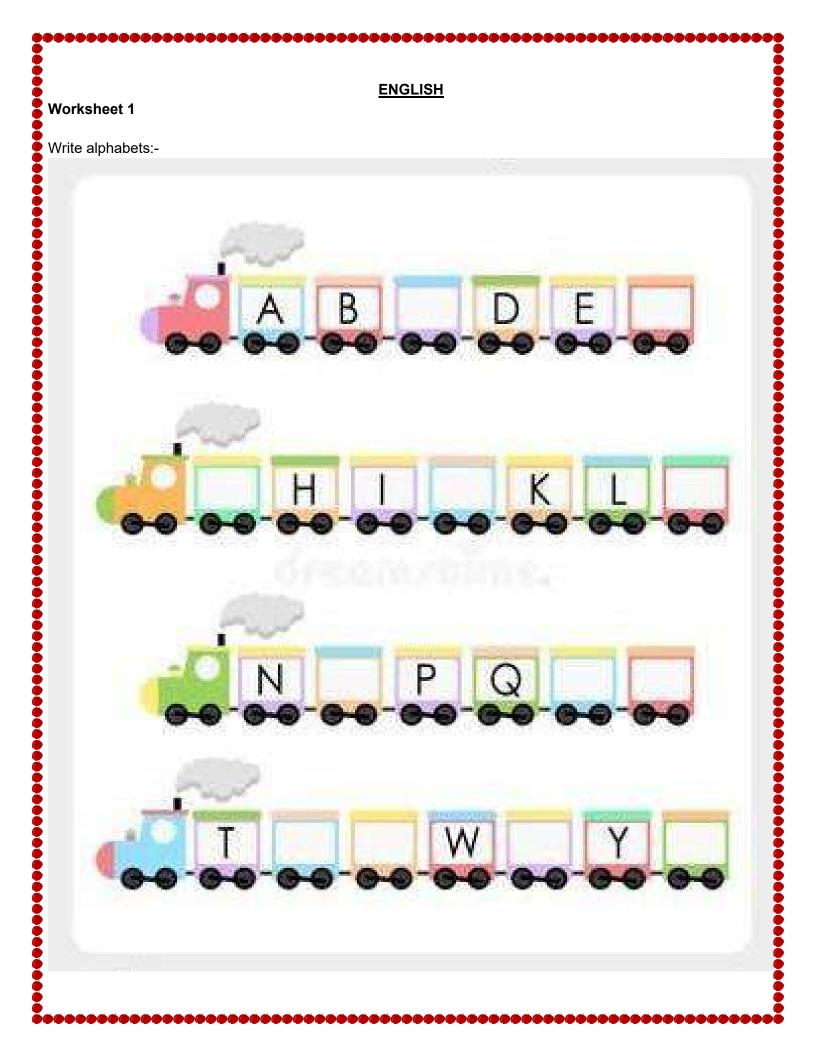
Working Model(Any 1)

Make a working model of any one topic -

- 1. Toy Car: Create a toy car using cardboard, wheels, and a small motor.
- 2. Make a Fish with ice-cream sticks.
- 3. Make a Number chart (1-10).

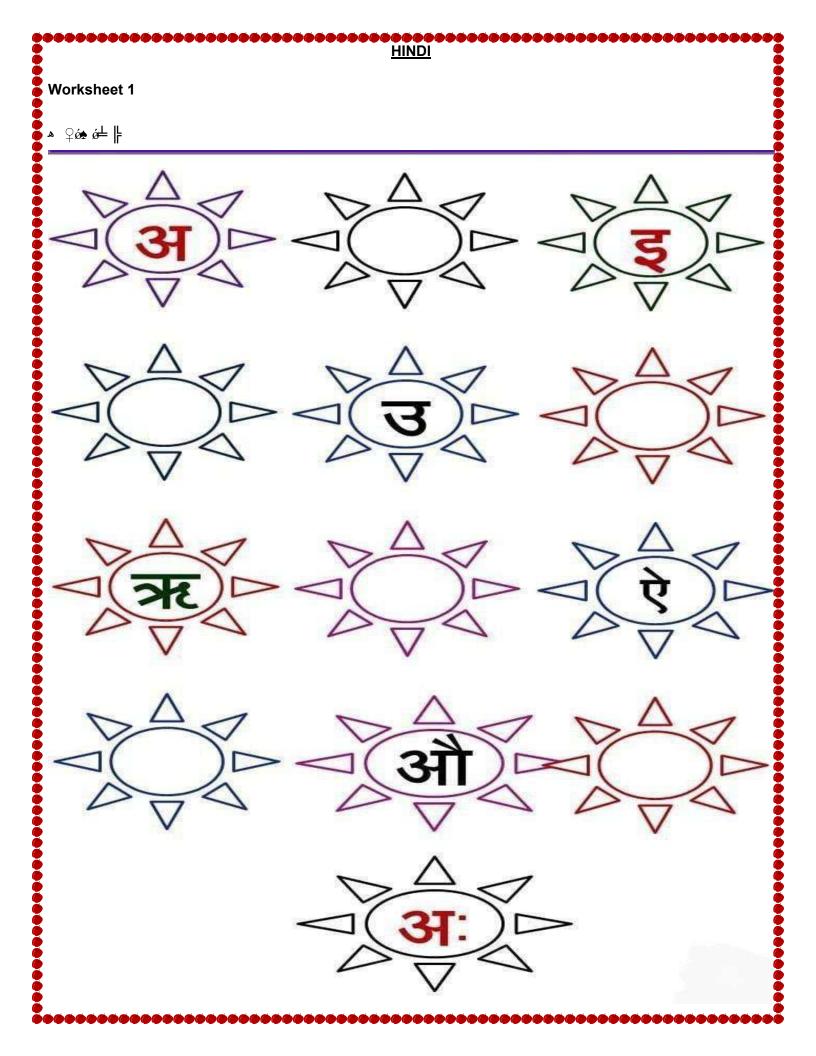
See picture for your reference:





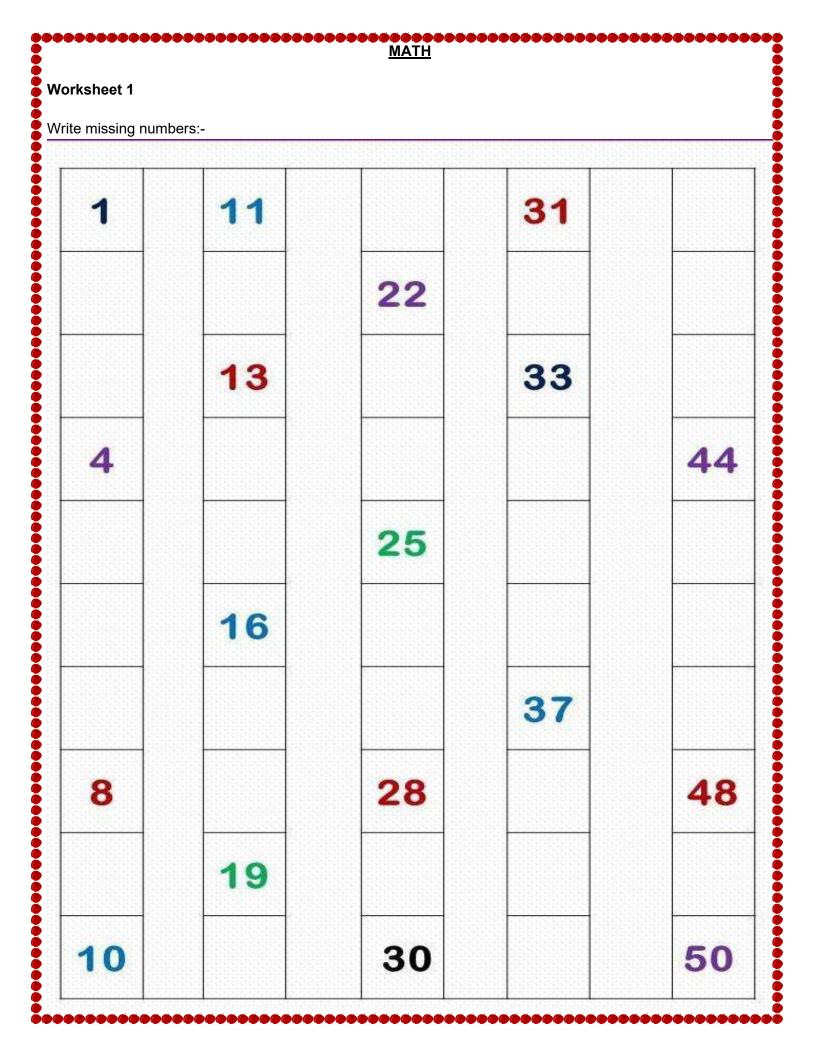
Worksheet 2	••••••		*****
Write first letter of the pio	cture:-		
A A A A A A A A A A A A A A A A A A A			
a militar			
		C	

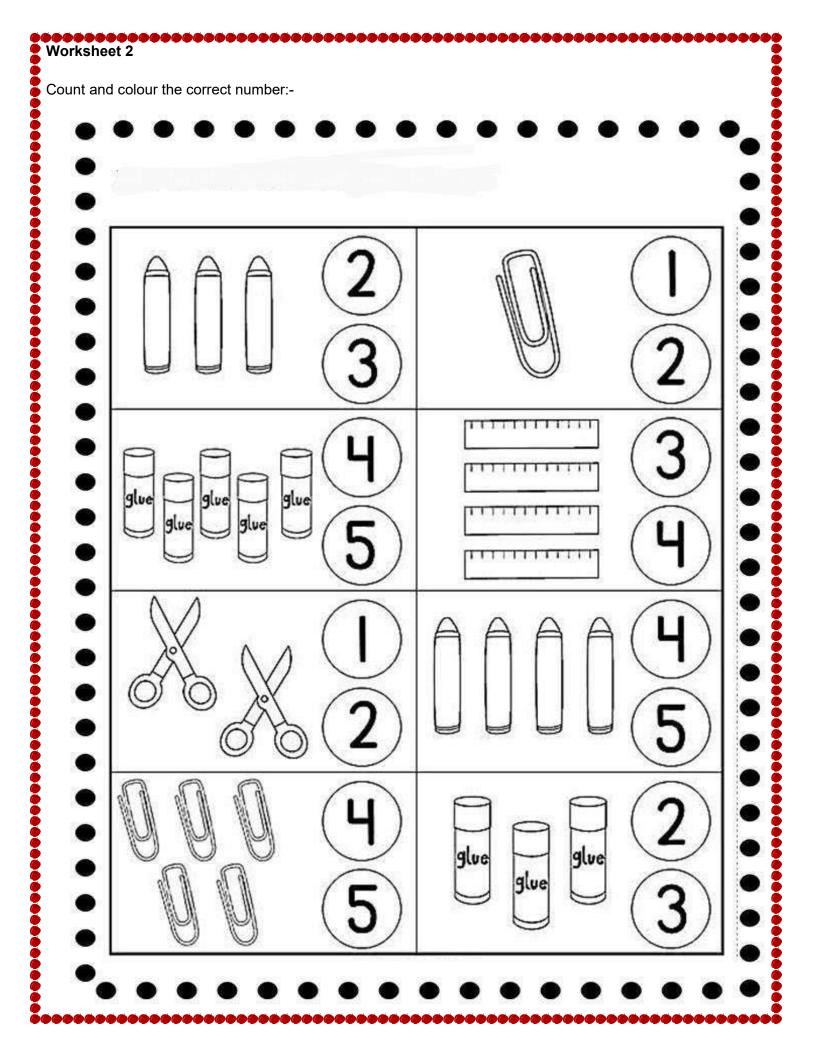
Worksheet 3 Write the after letters:-	************************************
F	H
R	B
S	F
J	T
K	D
Υ	N
M	C
P	A

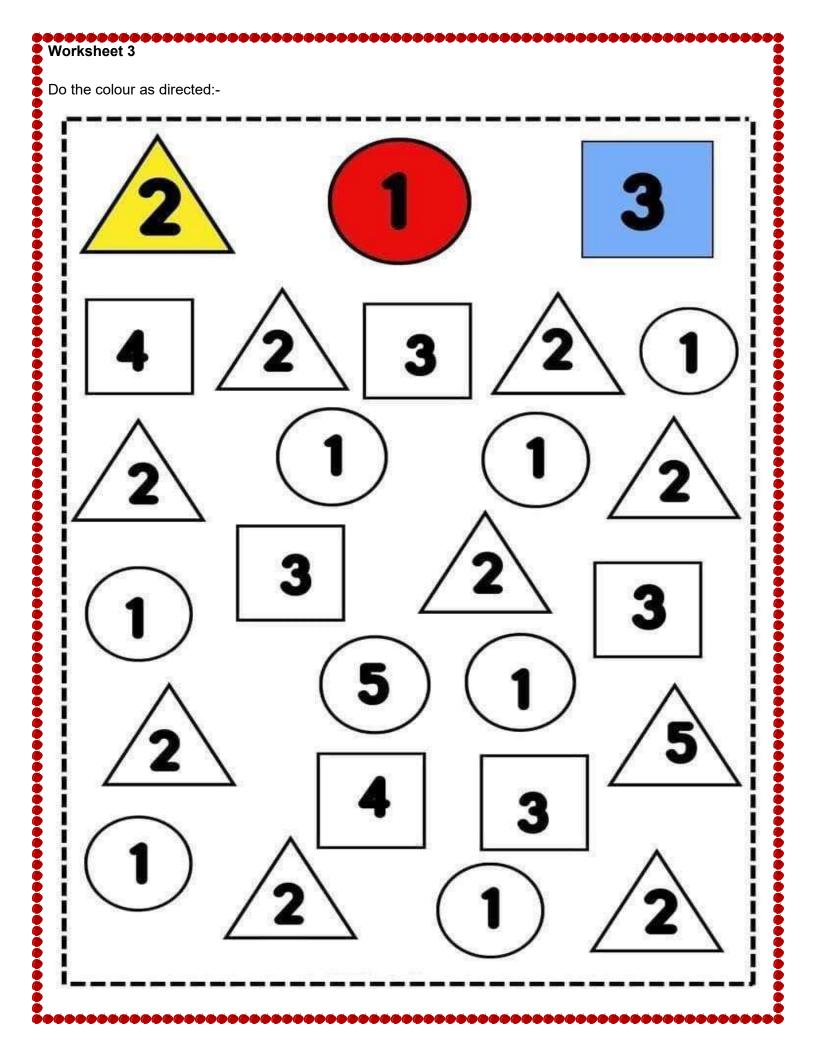




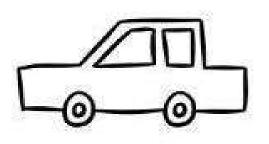


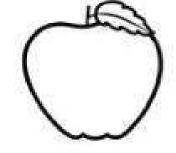


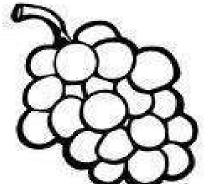




Colour only fruits-



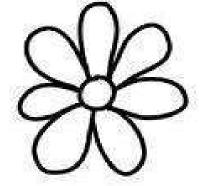




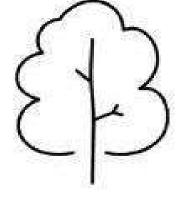




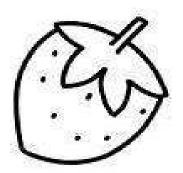


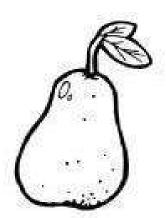






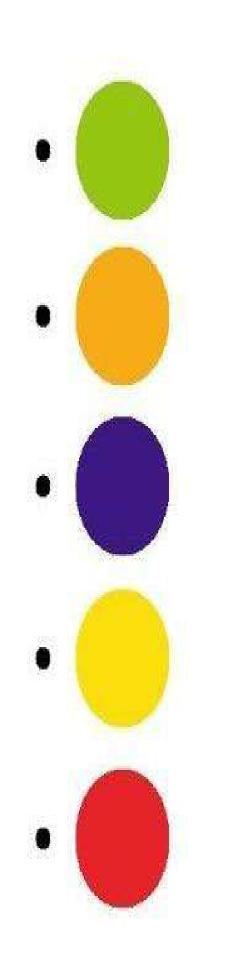


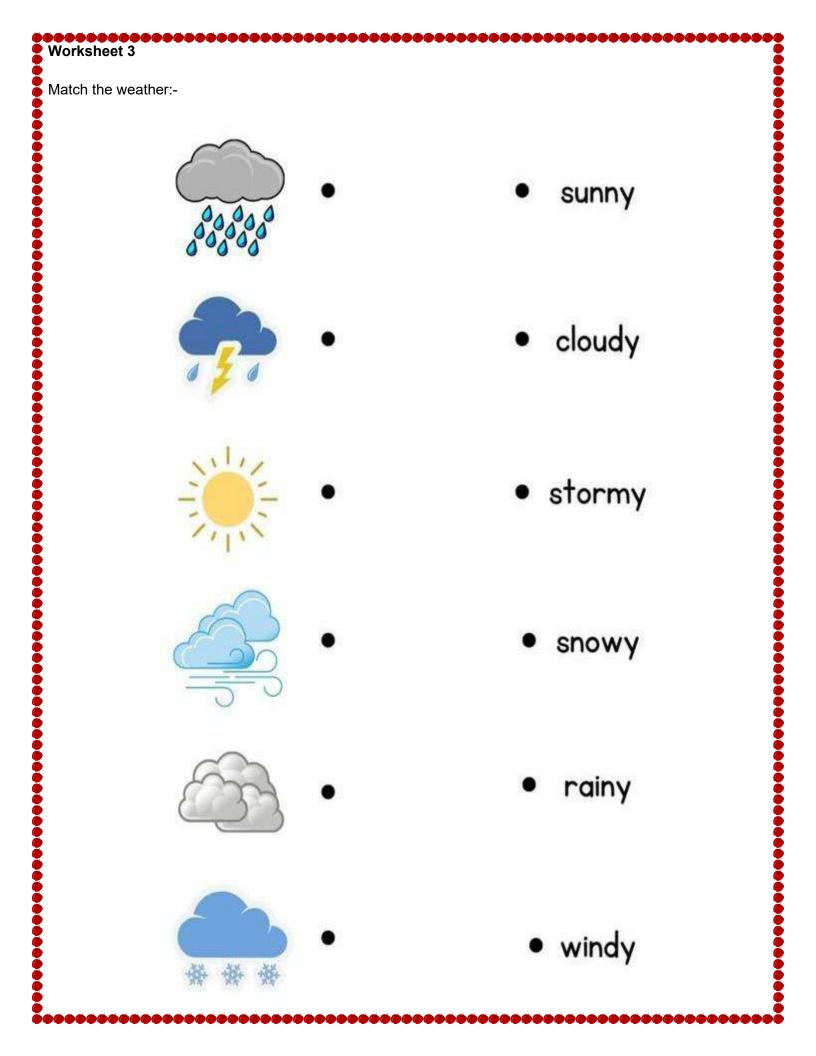




Worksheet 2 Match the fruit with same colour:-









G.D. GOENKA ONAL SCHOOL ROHTAK H_{A} idays **JANUARY 2025 VINTER BREAK**

GRADE: PRE NURSERY - IV WINTER HOLIDAY HOMEWORK 2025









Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

- 1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf & warm socks).
- **2.** Footwear: Ensure your child wears warm, waterproof shoes or boots.
- **3.** Headgear: Encourage your child to wear a warm hat or cap.
- **4.** Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- **5.** Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.
- 6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

Working Model(Any 1)

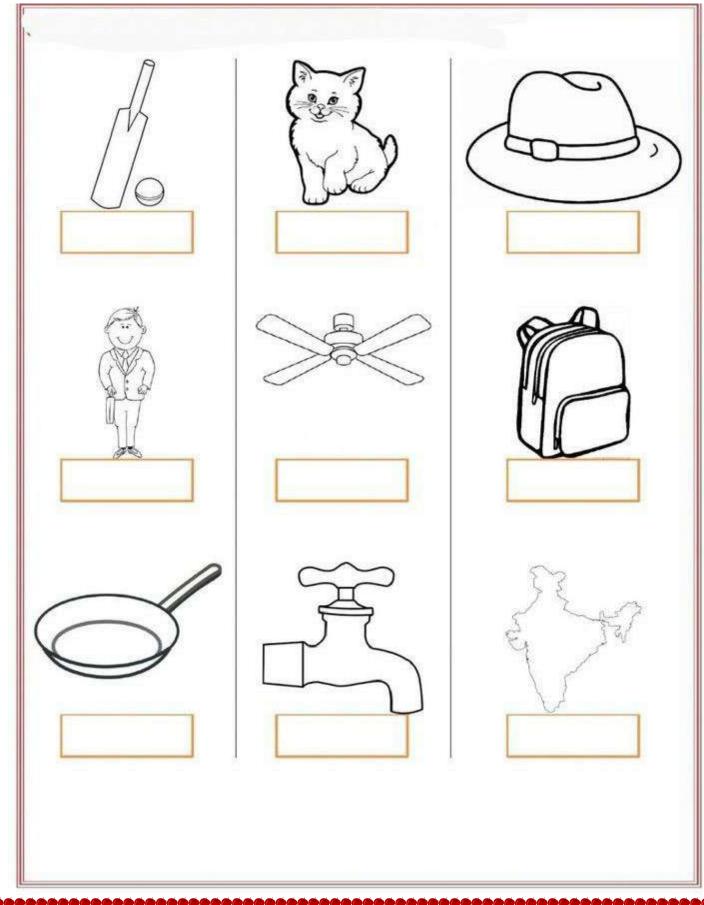
Choose any one

- 1. Make a Weather chart on chart paper with the help of paper plate.
- 2. Make a chart of shapes.

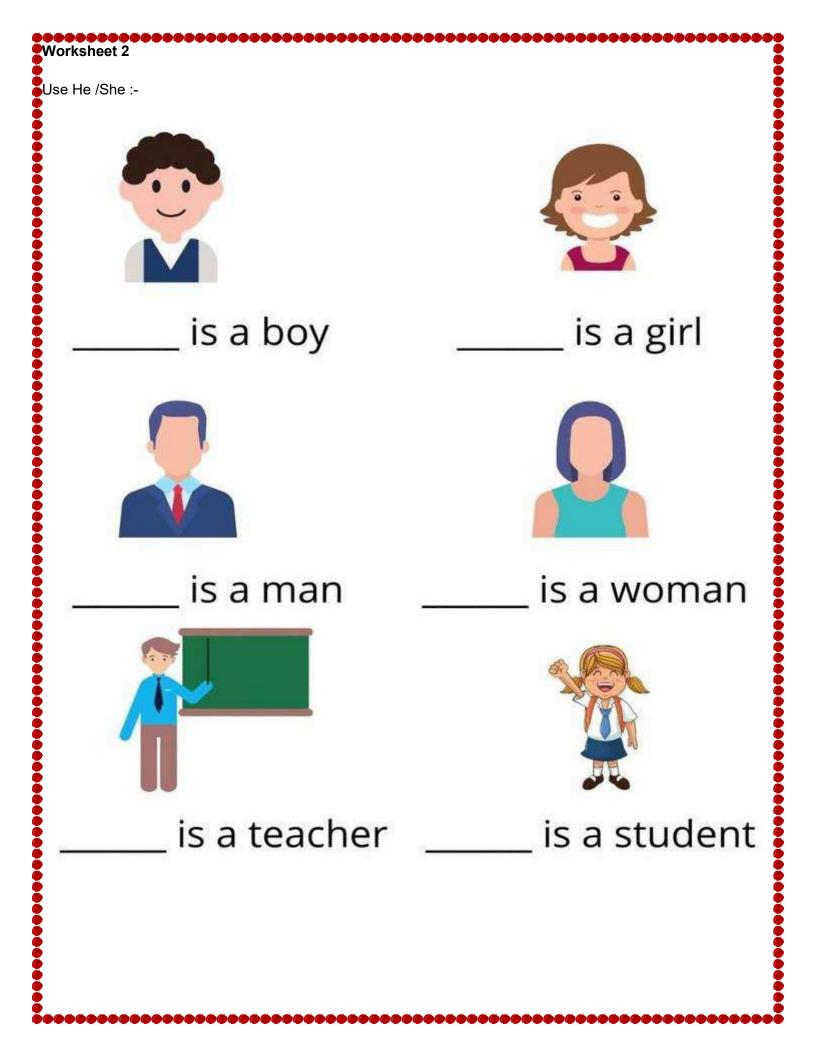
See below picture for your reference :-

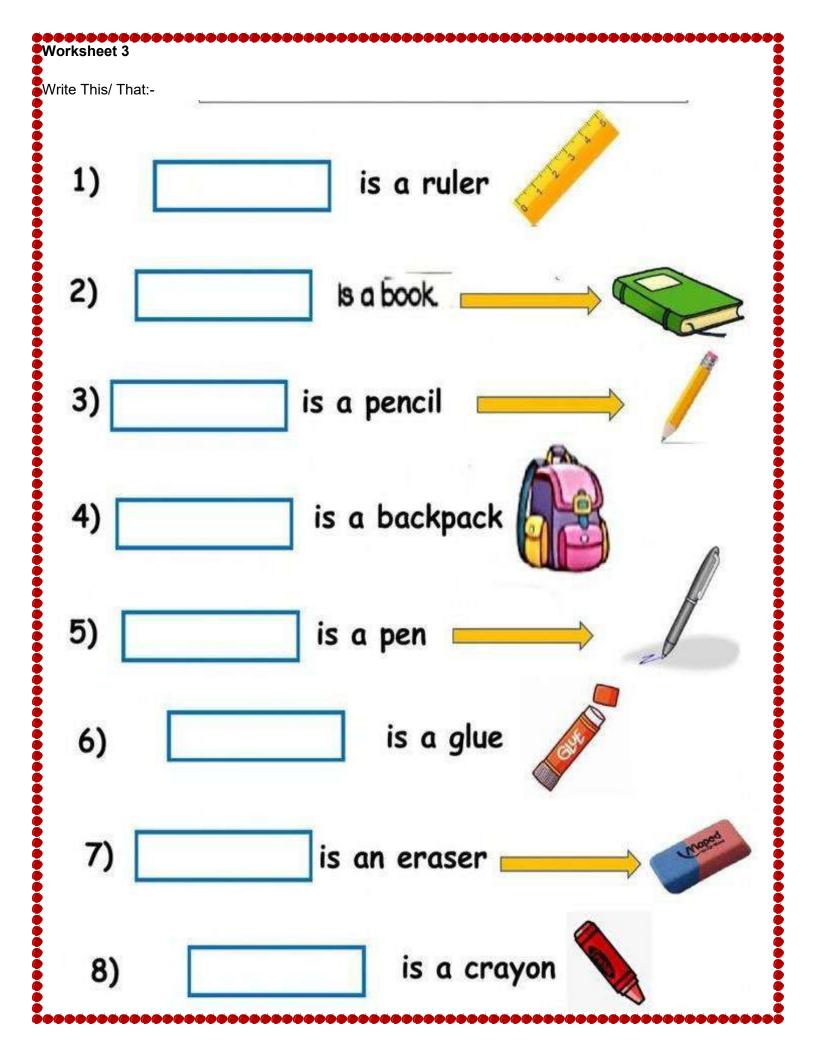


Write CVC words :-

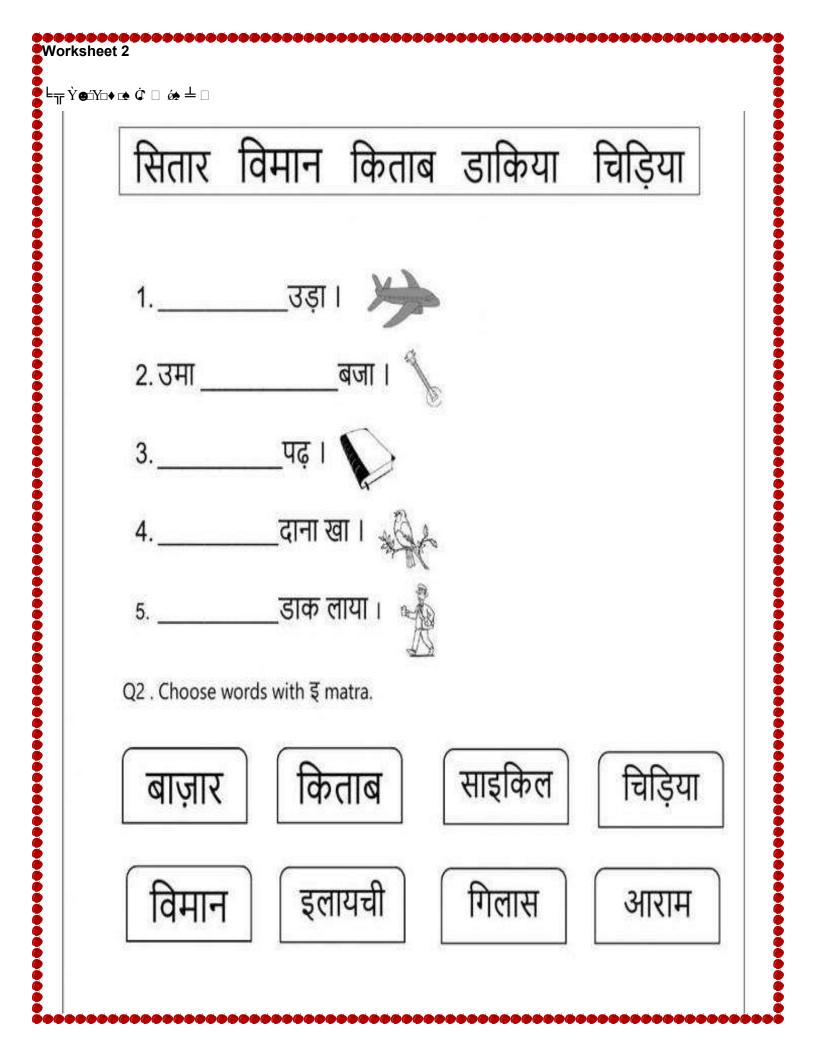


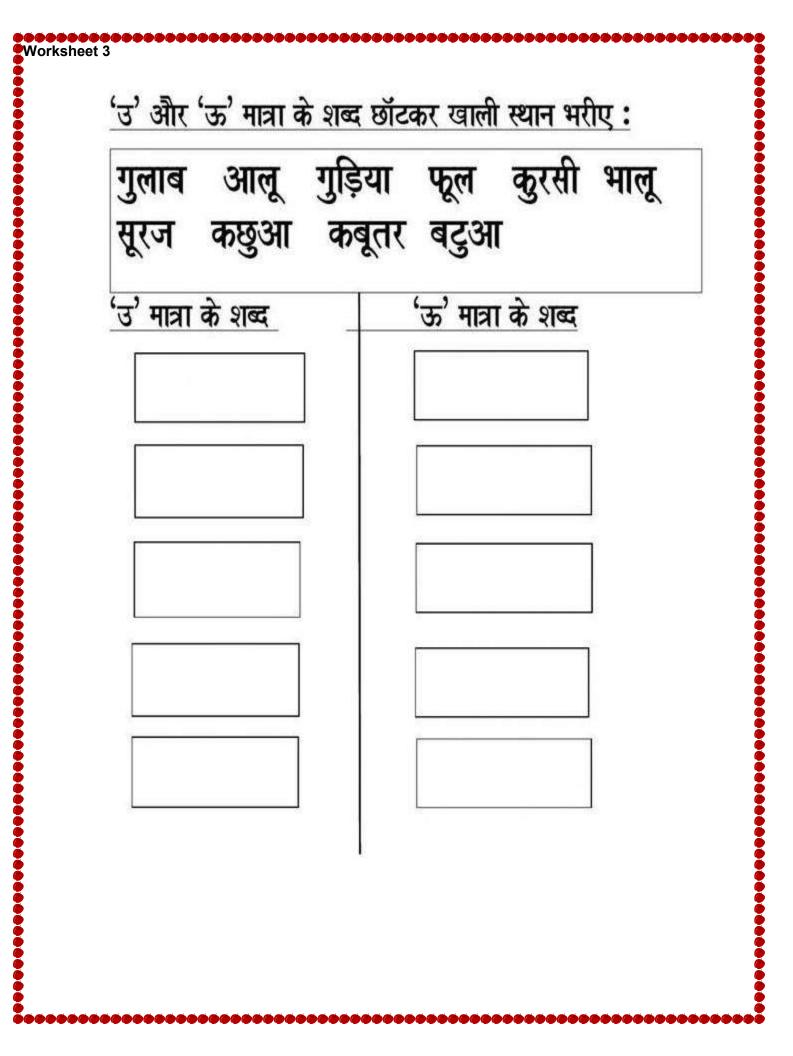
ENGLISH

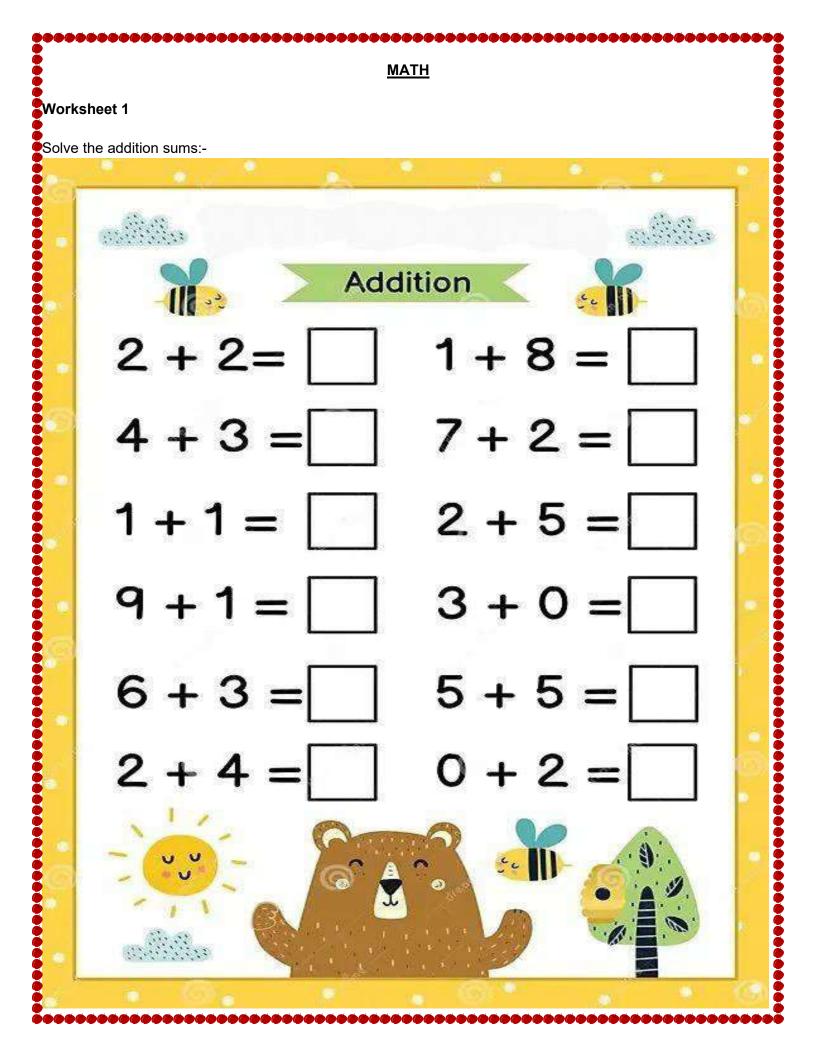






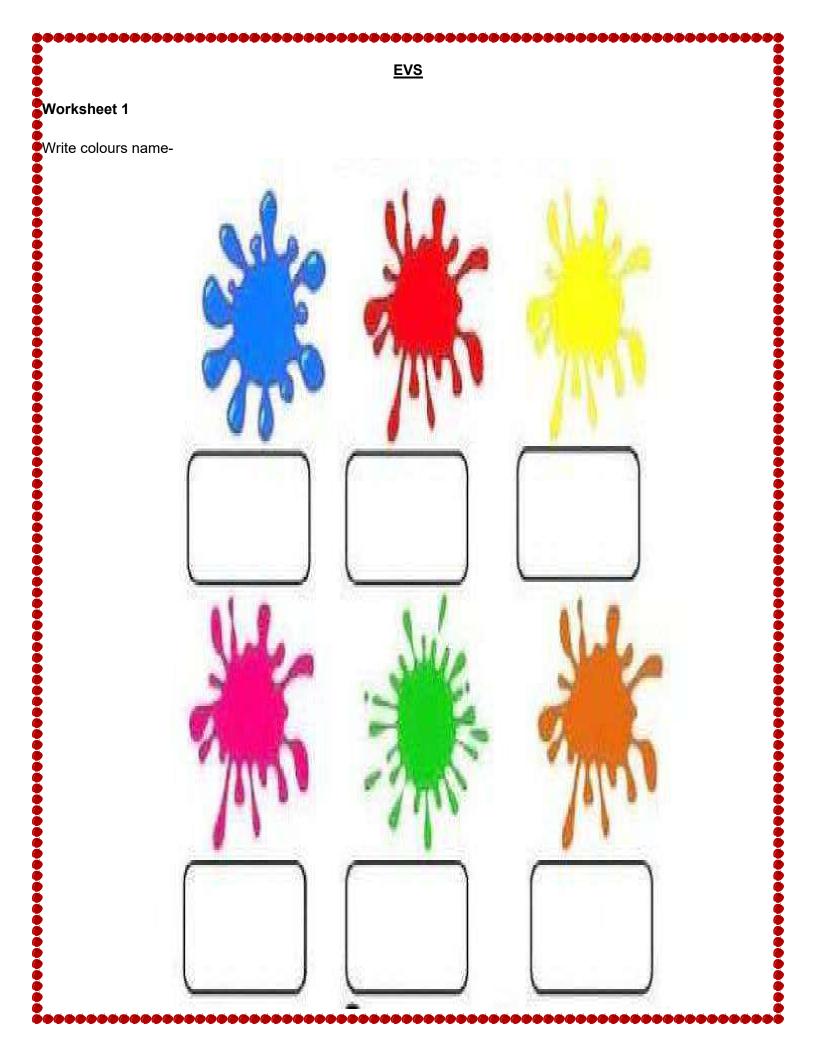


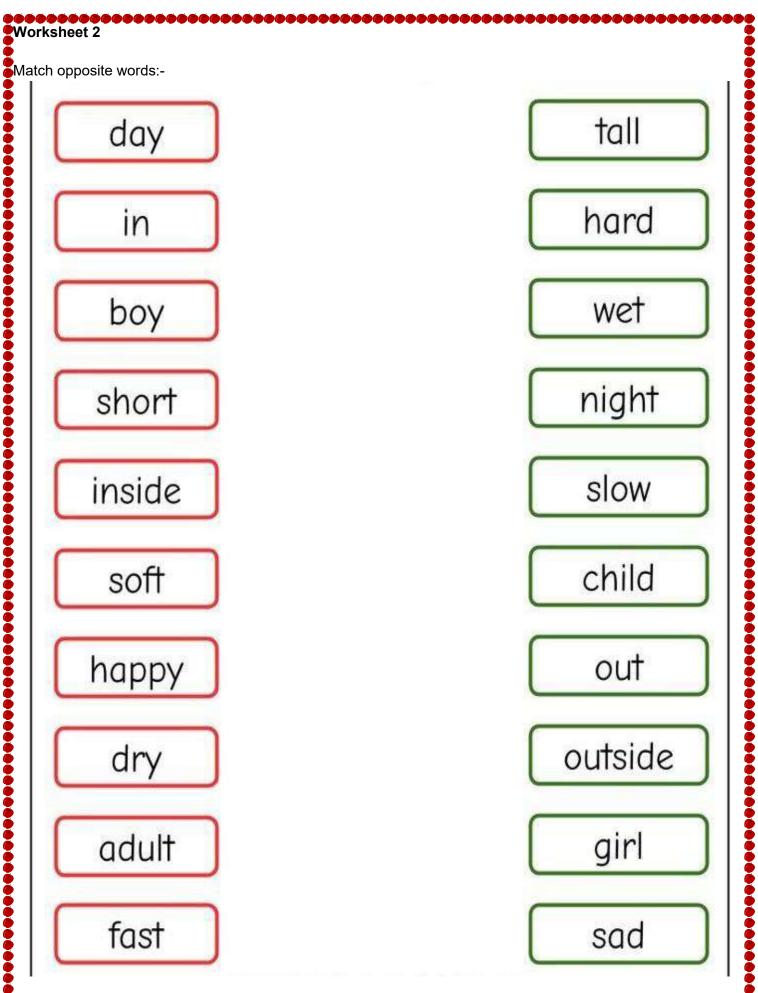


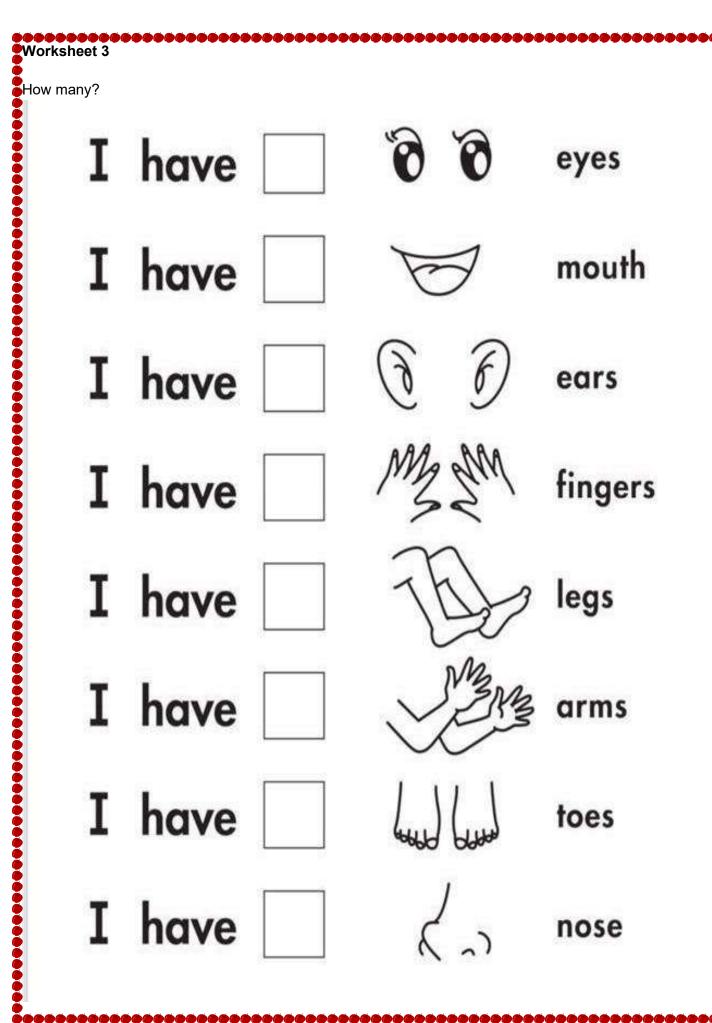


Worksheet 2 Do what comes before/between/after:-BETWEEN AFTER BEFORE h

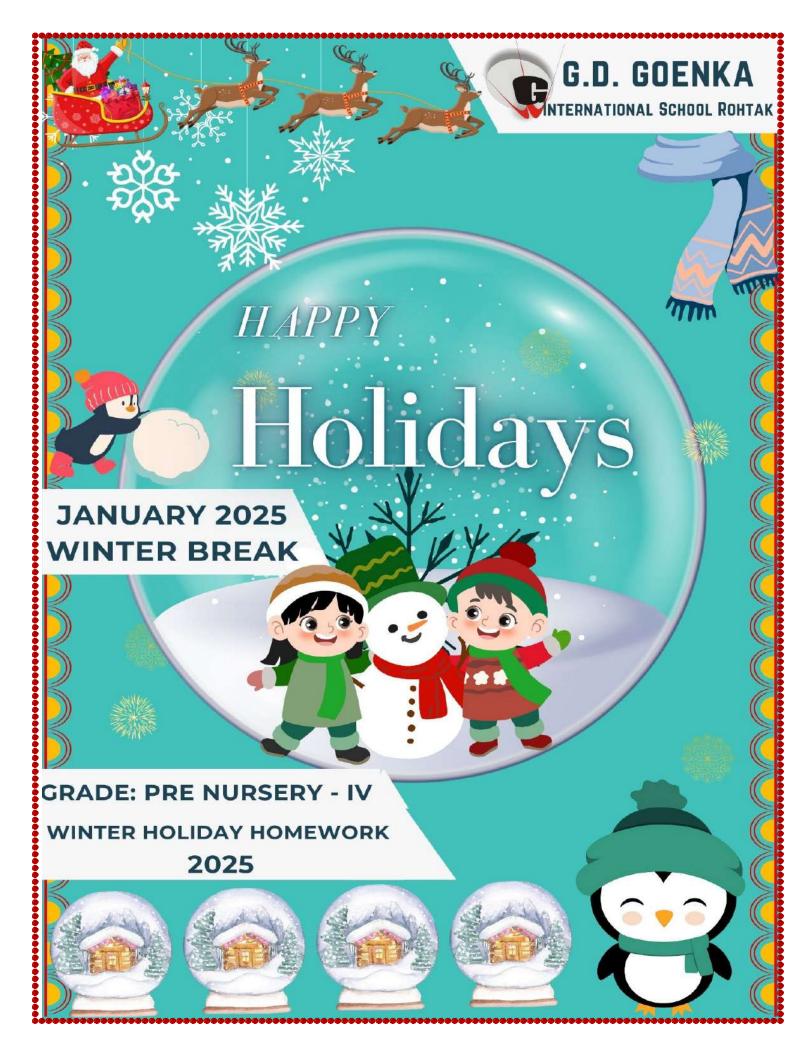














Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

2. Footwear: Ensure your child wears warm, waterproof shoes or boots.

3. Headgear: Encourage your child to wear a warm hat or cap.

4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.

5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.

6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.

7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

Working Model

Make a working model of any one topic -

- 1. Toy Car: Create a toy car using cardboard, wheels, and a small motor.
- 2. Windmill : Create a simple windmill using cardboard, blades, and a small motor.
- 3. Simple Circuit : Design a simple circuit using a battery, wires, and a small light bulb.
- 4. Time and Clock : Design a time and clock model using cardboard, clock hands, and a small container etc.
- 5. Simple Robot: Design a simple robot using cardboard, motors, and sensors

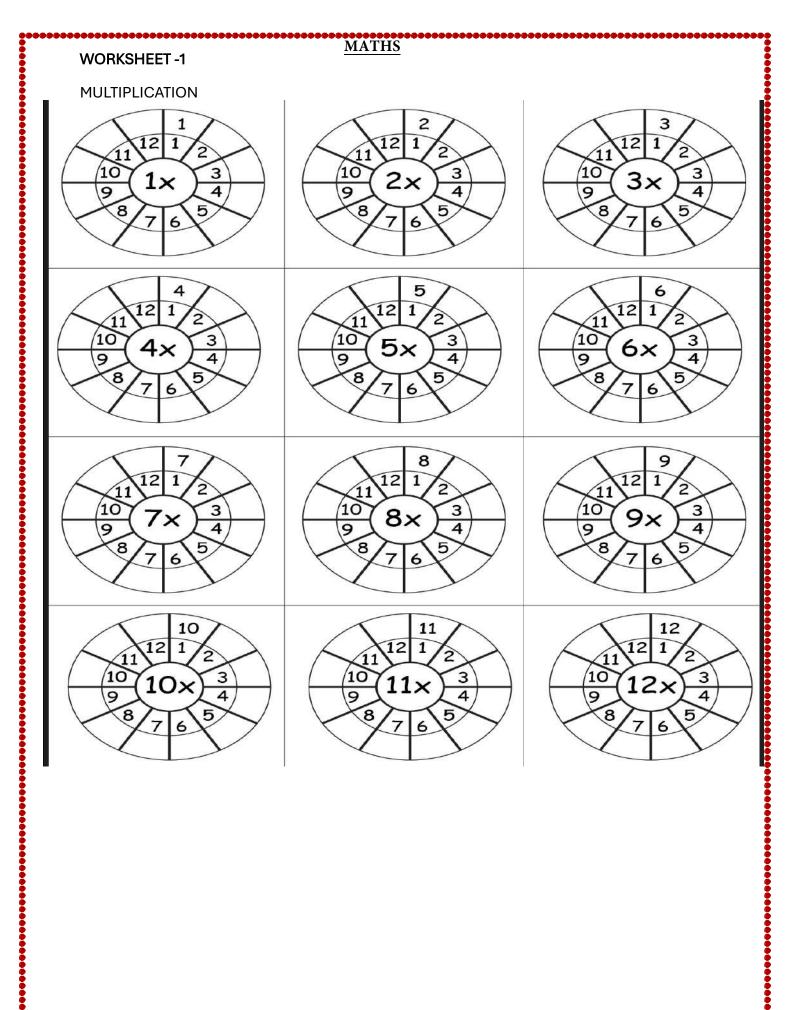
Chart work

Choose any one

1. Draw a picture of your favourite season (summer, winter, spring, or autumn) with seasonal elements like sun, snow, flowers, or leaves on chart paper

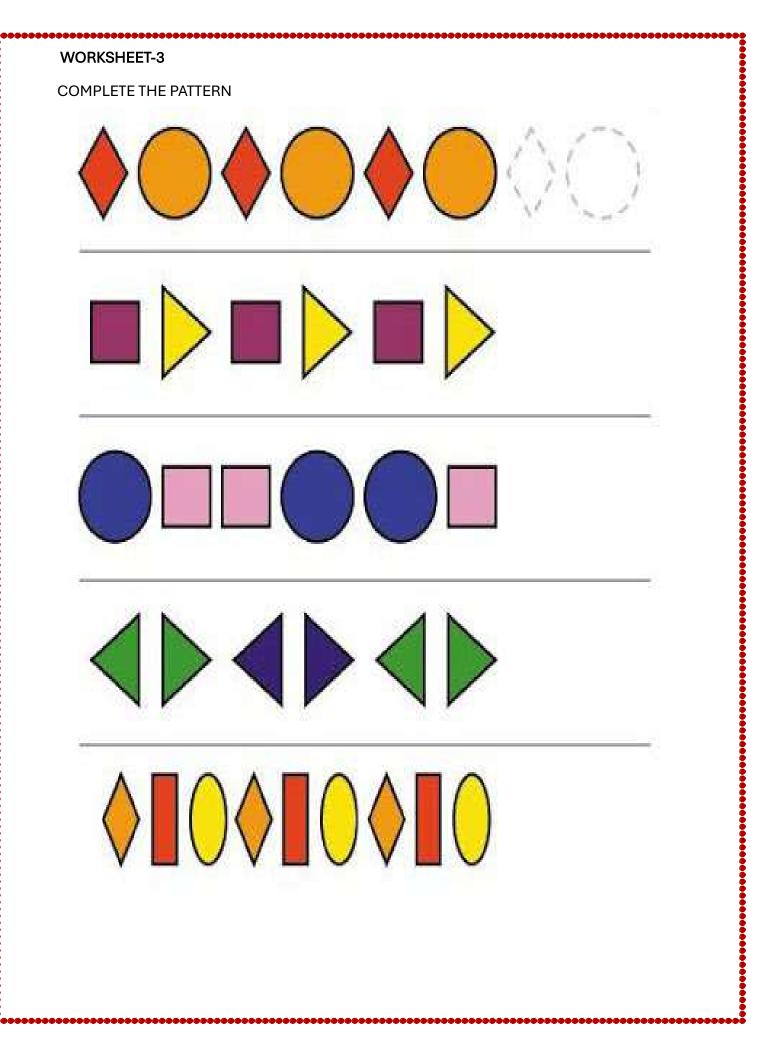
OR

2. Create a road scene with different modes of transport, roads, and buildings on chart paper



ΠΟΝ			Ør	000
13	05	66	00	C.S.
+ 41	+ 21	+ 21	w g	50
22	24	36	27	31
+36	+43	+13	+12	+22
46	29	10	72	44
+13	+30	+ 18	+12	+ 45
16	25	37	55	61
+33	25 + 14	37 +22	+34	+23

Š.



WORKSHEET -1

ENGLISH

FILL IN THE BLANKS

Fill in the blanks with on / under / in.

- The cat is ____ the table.
- The restaurant is ____ the corner.
- She placed the book ____ the shelf.
- The bird is flying ____ the sky.
- The ball rolled _____ the bed.
- The children are playing ____ the park.
- I found my keys ____ the couch.
- I left my phone ____ the car.
- The lamp is ____ the desk.

- The painting is hanging _____ the wall.
- The cookies are ____ the jar.
- The cat is hiding ____ the bed.
- The restaurant is located _____ the city.
- The pen is ____ the notebook.
- The fish is swimming ____ the water.





WORKSHEET-2

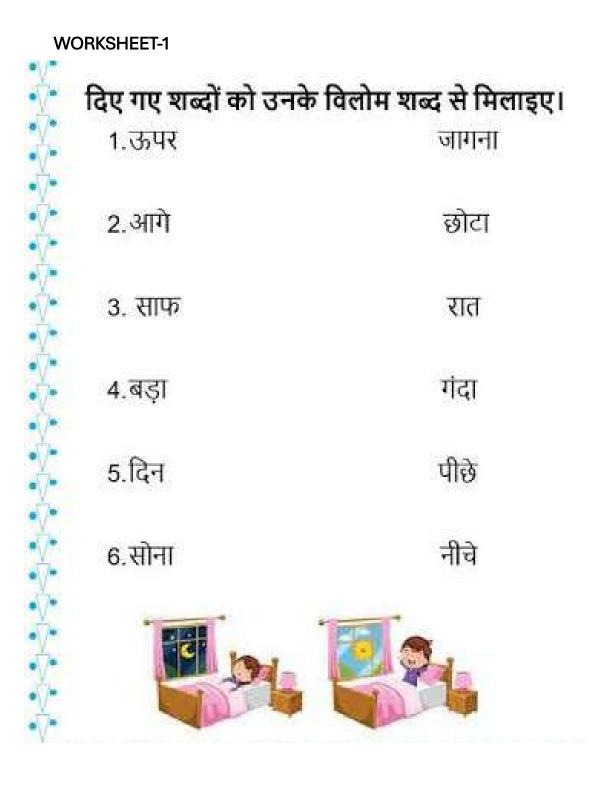
<u>Adjectives</u>

Underline the adjectives in the sentences below.

- 1. A rabbit has long ears.
- 2. Cheetah is a fast runner.
- 3. A spider has eight legs.
- 4. My cat has short tail.
- 5. Bitter gourds taste bitter.
- 6. A black pencil is on the table.
- 7. The fox is a clever animal.
- 8. Rita is beautiful.
- 9. He is an honest boy.
- 10. Diya is a nice girl.
- 11. Those bags are heavy.
- 12. Our teacher is patient and kind.
- 13. My kitten is playful.

Look at the picture and circle the correct pronoun he he she she it it he he she she it it he he she she it it he he she she it it

<u>HINDI</u>

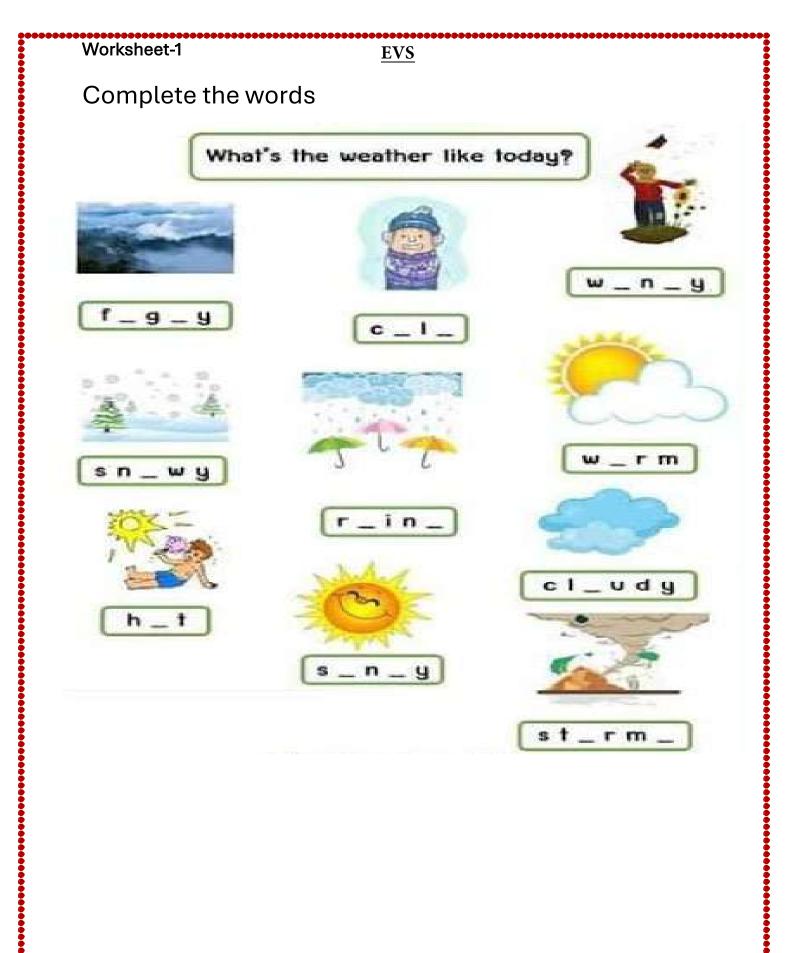


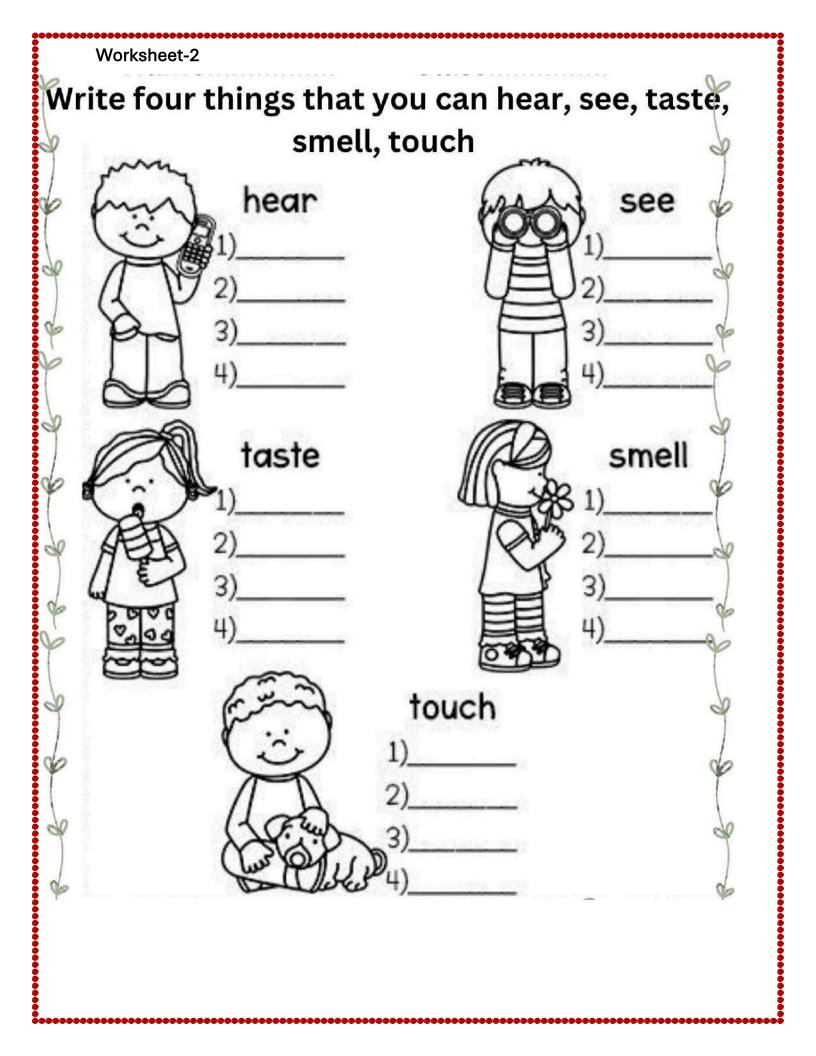
WORKSHEET-2

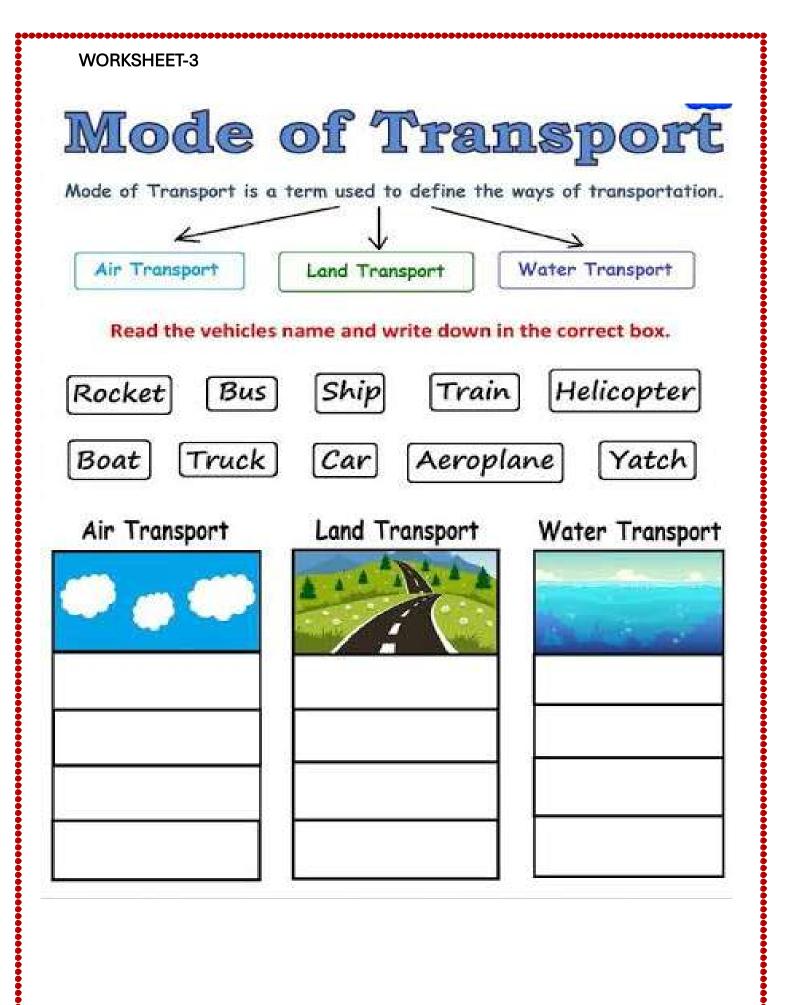
सही सर्वनाम लिखो। 1. रवि ----- (मेरा / उसने) दोस्त है। 2. ----- (वह / उसका) ठीक समय पर स्कूल जाता है। 3. अध्यापक ----- (उसने / उसे) प्यार करते हैं। 4. ----- (उसके / वह) पिता इंजिनीयर हैं। 5. ----- (मैं / उसकी) माँ डॉक्टर हैं। 6. ----- (उन्होंने / उसका) घर बहुत बड़ा है। 7. ----- (हम / तुम) कल दिल्ली जाएँगे। 8. अभी ----- (म्झे / उसने) बाज़ार जाना है। 9. -----(उसका / मैं) सिनेमा देख रहा हूँ।

10. ----- (तुम / हम) क्या कर रहे हो?

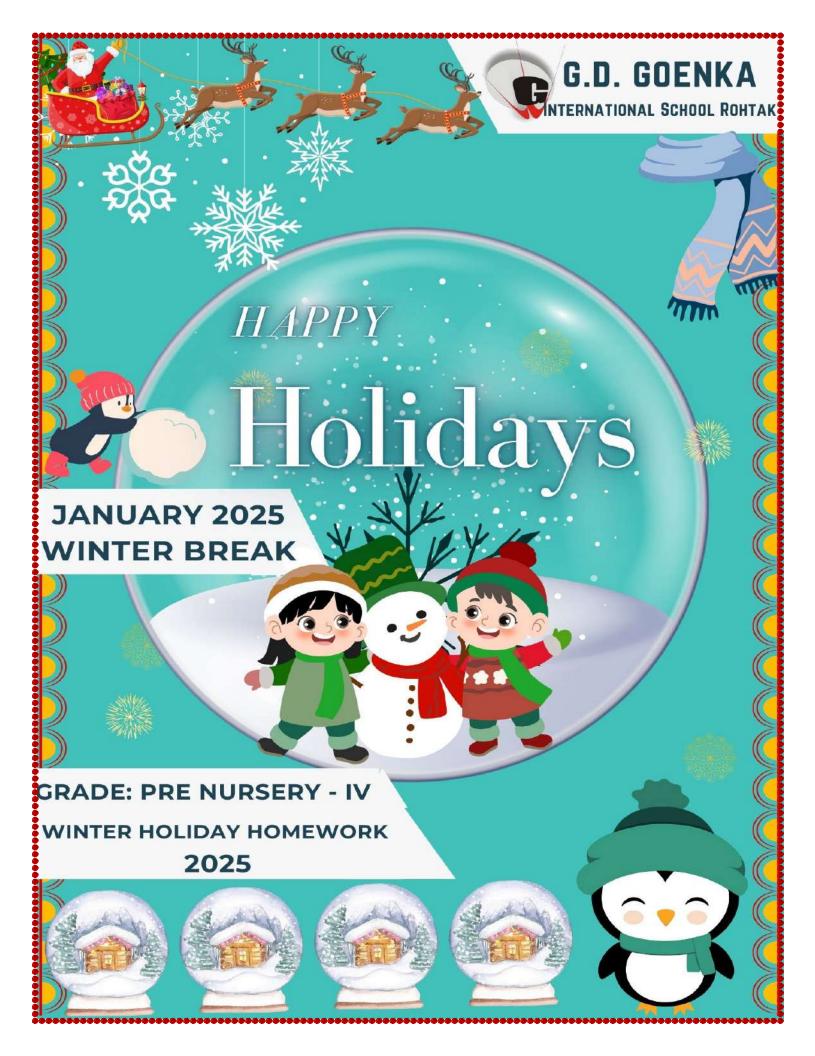














Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy. Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

- 1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).
- 2. Footwear: Ensure your child wears warm, waterproof shoes or boots.
- 3. Headgear: Encourage your child to wear a warm hat or cap.
- 4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- 5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.
- 6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

<u>Math</u>

1.Do the given worksheets

2.Revise Ch 6- Ch 9 from the Textbook.

3.Do practice of sums of Multiplication, Division, Measurement and Time in your ruff Notebook. 4.Create a clock model using paper, cardboard etc. demonstrating time telling and basic time concepts.

<u>EVS</u>

1.Do the given worksheets

- 2.Revise Q/Ans of Ch.11 to 15 from the Notebook
- 3. Create a mini garden using soil , plants and small rocks.

<u>Eng</u>

1.Do the given worksheets

2. Revise the Q/Ans of Ch 6 to 8 from the Reader notebook

- 3. Revise all the Grammar Chapters (Ch6- Ch10) from the Textbook
- 4.Make beautiful popcorn basket on any topic (Nouns/Verbs/Adjectives/Adverbs)

<u>Hindi</u>

1.Do the given worksheets

- 2. पाठ 9 -12 के प्रश्न उत्तर दोहराएं।
- 3. व्याकरण पाठ 9 15 का पुस्तक अभ्यास दोहराएं।

4. Make a beautiful wall hanging on any one topic (Sangya/Visheshan/Vilom Shabd)

Computer

1. Do the given worksheets.

2. Learn question Answers and book exercise of Ch-5 and Ch-6.

Identifying adverbs and adjectives

Grade 2 Adverts Worksheet

Circle the adverbs and underline the adjectives.

Hint:

Adverbs usually describe verbs ('doing words') Adjectives describe nouns (people, places or things).

birds	green	stick
sing	easily	dog
nice	delicately	wet
lovely	put	anxiously
squirrel	dishes	actively
climb	fragile	grass
furry	firmly	narrowly
hastily	swing	missed
tree	bench	little
gives	smooth	worm





Prepositions and location

Grade 1 Grammar Worksheet

Look at the picture and choose the right word.

1) The slippers are _____ the bed.

The bed is _____ the shelf.

The girl is the bus.

The cat is _____ the chair.

5) The ball is _____ the bat.

6) The decor is the bed.

















TOPIC	C - CONJUNCTION
AME:	DATE:

Q 1) Circle the conjunction in each sentence.

- 1. My favourite colors are red and white.
- 2. I did it because I was angry.
- 3. Would you like tea or coffee?
- 4. The store was closed, so I went home.
- 5. I don't like art, but I have to finish it.

Q 2) Complete the sentences with the correct conjunction.

and but or so

- My mom _____ dad took me to the movies.
- John must study, ______ else he will not pass the test.
- David ran fast, _____ he still did not win the race.
- My favourite sports are basketball soccer.
- Larry plays tennis _____ golf.



दिए गए विशेषण शब्दों की सहायता से रिक्त स्थान भरिए और बोलिए-

होता है। (क) गुलाब फूल का रंग (लाल/हरा) होते हैं। (ख) मोर के पंख (रंग-विरंगे/काले) सुइयाँ होती हैं। (ग) घडी में ---(तीन/चार) खाना मत खाओ। (国) (बासी/ताजा) होती है। (ङ) तोते की चोंच (लाल/हरी) (च) बकरी जानवर है। (जगली/पालतू) होता है। (छ) आम का पेड़ (बह/छोरा)



1. क्रिया वाले चित्रों पर निशान (🗸) लगाओ -



INDIAN LANGUAGE SCHOOL

Grade : 2

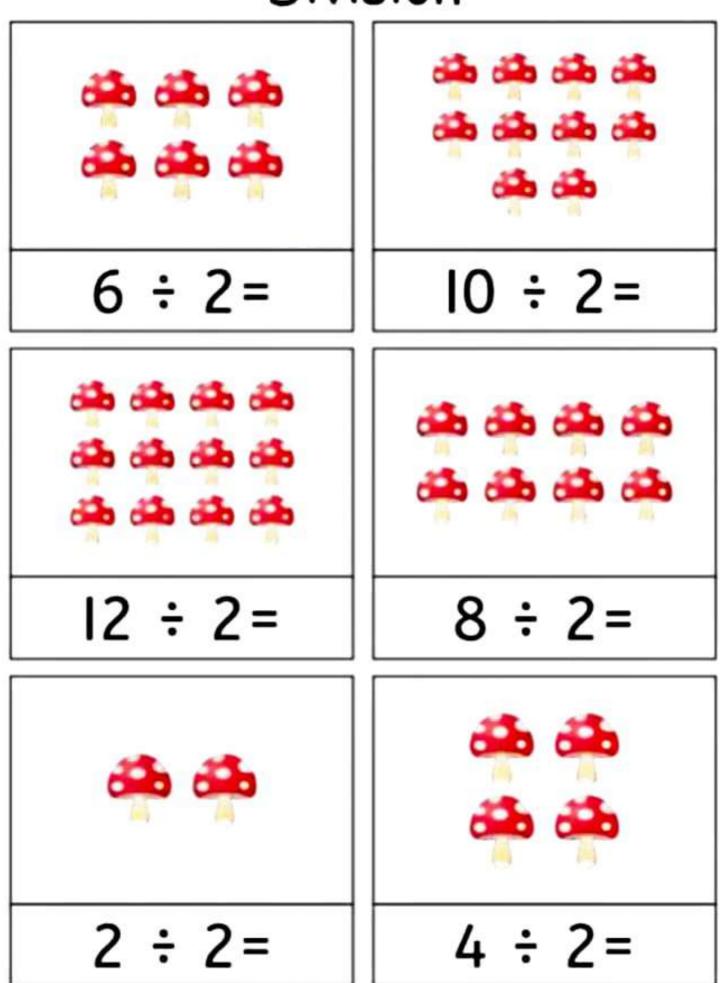
हिंदी -सर्वनाम

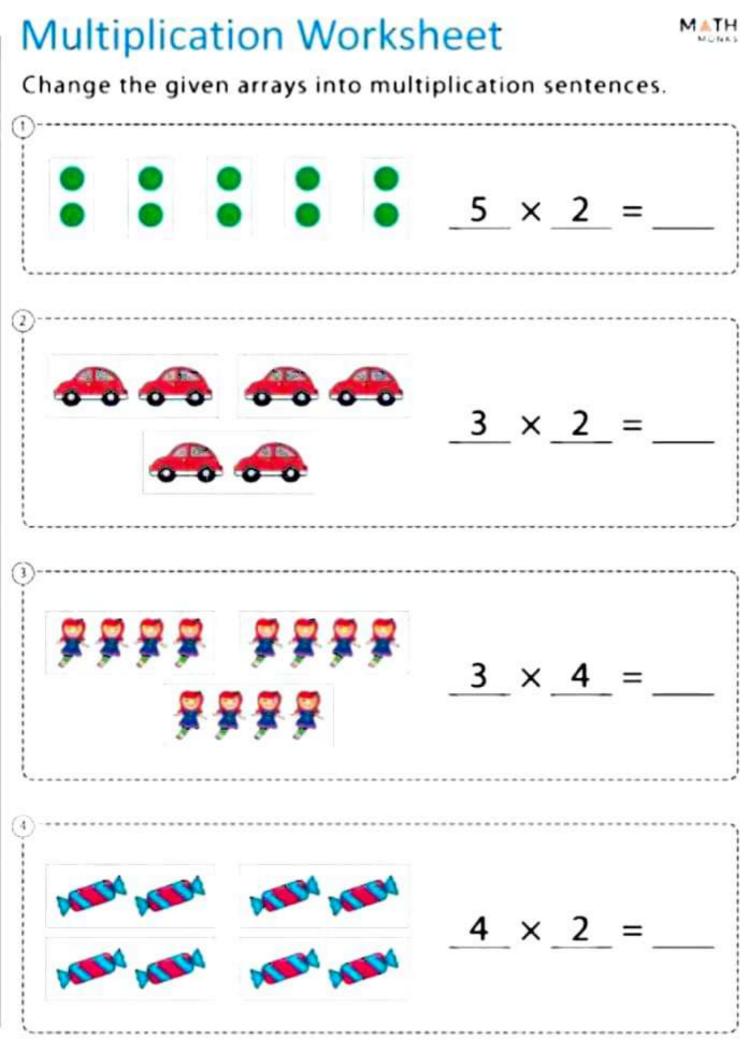
सही सर्वनाम शब्द चुनिए-

- 1. रवि ----- (मेरा / उसने) दोस्त है।
- 2. ----- (वह / उसका) ठीक समय पर स्कूल जाता है।
- 3. अध्यापक ----- (उसने / उसे) प्यार करते हैं।
- 4. ----- (उसके / वह) पिता इंजिनीयर हैं।
- ----- (मैं / उसकी) माँ डॉक्टर हैं।
- 6. ----- (उन्होंने / उसका) घर बहुत बड़ा है।
- 7. ----- (हम / तुम) कल दिल्ली जाएँगे।
- 8. अभी ----- (मुझे / उसने) बाज़ार जाना है।
- 9. -----(उसका / मैं) सिनेमा देख रहा हूँ।
- 10. ----- (तुम / हम) क्या कर रहे हो?

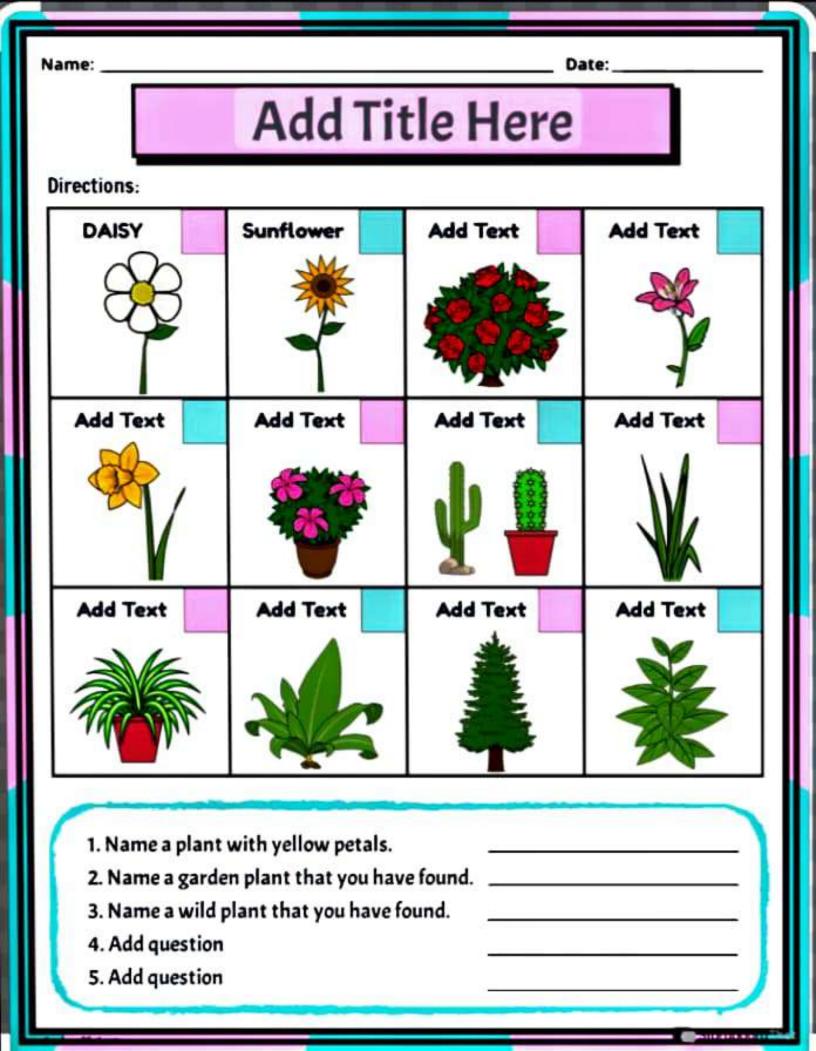


Division

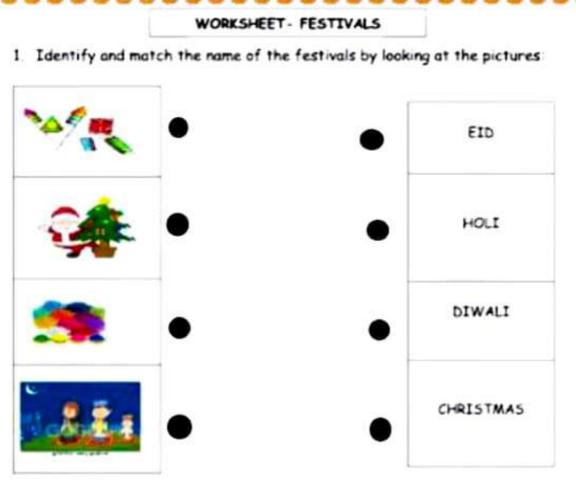




Name			
	Multip	olication	
22	34	41	56
<u>× 6</u>	<u>× 6</u>	<u>× 6</u>	<u>×</u> 6
49	72	64	38
<u>× 7</u>	× 7	<u>× 7</u>	× 7
63	۹۱	75	84
<u>× 8</u>	× 8	× 8	× 8
57	42	86	73
<u>× 9</u>	<u>× 9</u>	x 9	× 9







2. Select the correct festival names from the dropdown











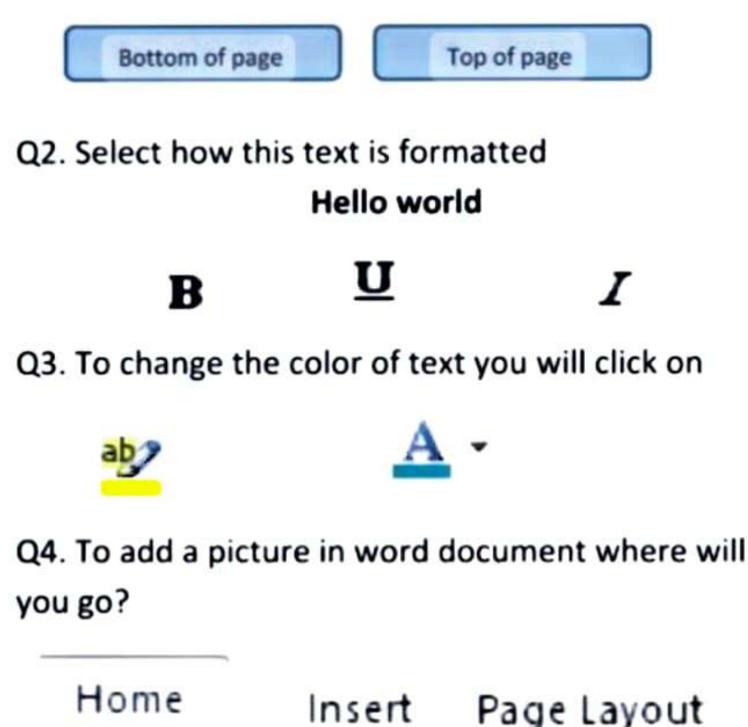


3. DO YOU KNOW? Click Yes or No



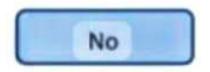
ğ

Q1. Zoom in and zoom out are available at



Q5. You cannot change size of picture in word document.





Name:	Grade:	Section:

Draw a line and match the correct icon with their label.

- 1. Save
- 2. Undo
- 3. Repeat
- 4. Paste
- 5. Copy
- 6. Cut
- 7. Bold
- 8. Italic
- 9. Underline
- 10.Font
- 11. Size













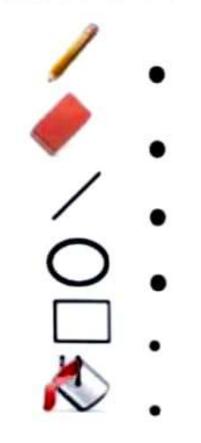






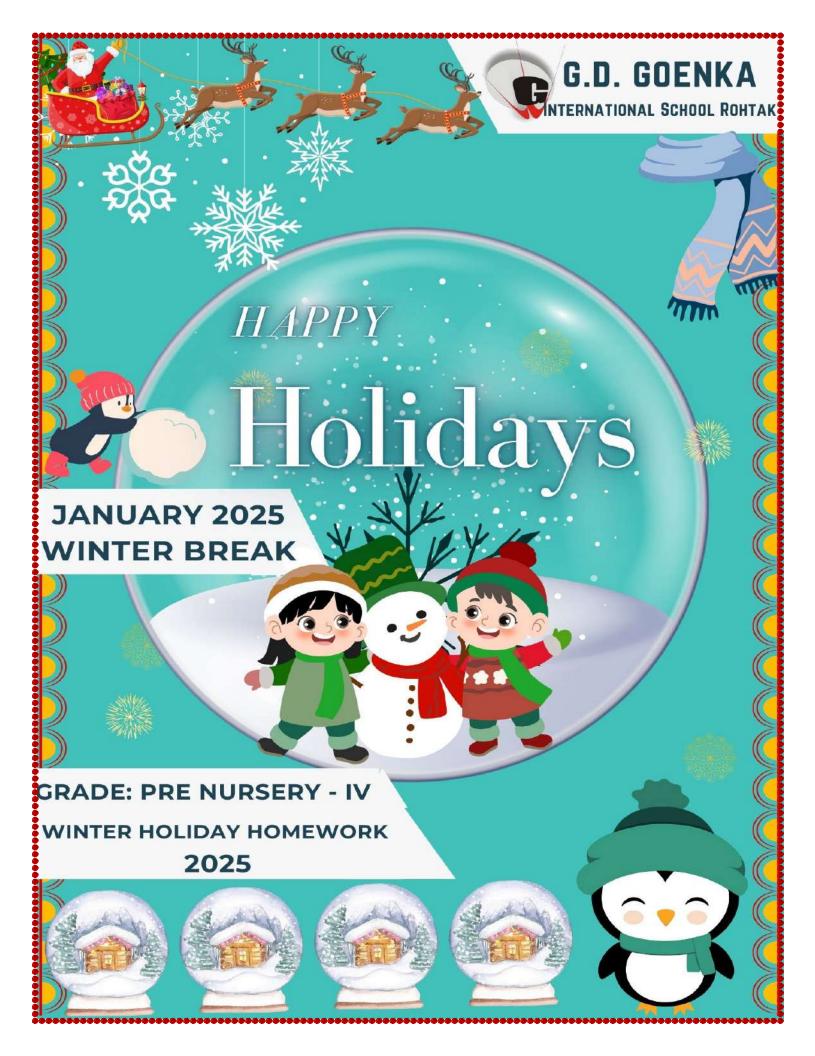


B. Match the pictures and their names



- line
- rectangle
 - fill with color
- eraser
- pencil
- oval







Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy. Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

2. Footwear: Ensure your child wears warm, waterproof shoes or boots.

3. Headgear: Encourage your child to wear a warm hat or cap.

4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.

5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.

6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.

7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

Working Model

Choose any one

- 1. Water Cycle
- 2. Means of Communication
- 3. Means of Transport

Chart work

Choose any one

- 1. Scenery
- 2. Cartoon character
- 3. Role model

Ac	and but or yet nor	
Use	e the conjunctions above to complete	each sentence.
1.	Would you rather have a milkshake, cone?	an ice cream
2.	You can either stand up	sit down.
3.	Marcus sent a text to his aunt	his grandmother.
4.	I like to play baseball,	I also like to swim.
5.	Richard went to the store, wanted to buy.	he forgot what we
6.	My favorite music is rock and roll, _ classical.	Rob's favorite is
7.	It is hot in the summer Earth.	_ the sun is angled toward
8.	We need to cut our expenses,	we can pay our bills.
9.	We want to go to the beach	not when its crowded.
10	I enjoy sitting under the sun	watching the waves

परिभाषा- वाक्यों में जिन शब्दों से किसी काम का करना या होना पाया जाता है, उन्हें क्रिया कहते हैं।

1. लिंग और वचन के अनुसार कोष्टक में दी हुई क्रियाओं का प्रयोग कीजिए-



2.चित्र देखकर क्रिया शब्द भरें-







गाय			1
	 -	 	1

रवि ।

बिल्ली दूध _____ ।

चिड़िया डाल पर _____ ।

(खेल रहा है / नाच रहा है)

(वहां खड़ी है / बैठी है)

(पी रही है / खा रही है)

(बैठी है / सोई है)

नीचे लिखी कहानी में सर्वनाम शब्दों में रंग भरिए:

एक साधू-बाबा जंगल में तपस्या करते थे। एक दिन उन्हें बिल्ली का एक छोटा-सा बच्चा दिखाई दिया। उसके पैर से बहुत खून बह रहा था। उन्होंने इधर-उधर देखा, जब कोई और नजर नहीं आया तो उन्होंने बिल्ली के बच्चे को प्यार से उठाया और उसकी मरहम-पट्टी की। अब उसे देने के लिए उनके पास दूध न था, तो वे गाँव की ओर चल दिए। गाँव वालों ने उनका आदर-सत्कार किया और एक गाय उपहार में दी। साधू-बाबा बिल्ली के बच्चे और गाय को ले कर अपनी कुटिया में आ गए। अब वे उन दोनों पशुओं की सेवा और भगवान की आराधना में अपना दिन बिताने लगे।

 निम्नलिखित शब्दों में जो शब्द सर्वनाम नहीं हैं उन पर गोला लगाइए:

i. आप, तभी, वह, यह, कोई

तुम, तथा, तुम्हारा, उस उनसे, उन्हें, उस, उधर

ii. मैं, ताकि, मेरा, अपने

iii. हमारा, आज, उनका, सबका

2.नीचे दिए वाक्यों में सही सर्वनाम छाँट कर भरिए:

	तुम	वह	उसके	उन्हें	तुम्हारे	हम
1.राम,		1	हैदराबाद	से होते हु	ए दिल्ली ः	जाएँगे।
२. सुना है,		भ	ाई की अ	च्छी कम	पनी में नौव	करी लग गई है
3	_	गणित	न और वि	ज्ञान पढ़	ने में होशिय	पार है।
4		और .		दोग	स्त बहुत १	गेर मचाते हैं।

(i) सही (√) या गलत (X)का निशान लगाइए-(क) किसी प्राणी, स्थान वस्त् या भाव के नाम को संज्ञा कहते हैं। (ख) किताब और पेंसिल वस्तुओं के नाम हैं। (ग) विराट कोहली विशेष व्यक्ति का उदहारण है। (घ) मोर और शेर स्थानों के नाम है। (ङ) बगीचे में हरियाली है। हरियाली भाव का नाम है। (ii) अपने विद्यालय में से ढूँढ़कर दो-दो नाम लिखिए -व्यक्तियों के नाम वस्तुओं के नाम

Name:	Class:	Section:
A. What does t	he given picture depict?	
	(space/weight). anks using the given words	
 Moving air is When the air 	s called moves gently it is called very strong with rain it cause	
	of water is	
 Main source We take out 	underground water by diggin er causes of w	

•

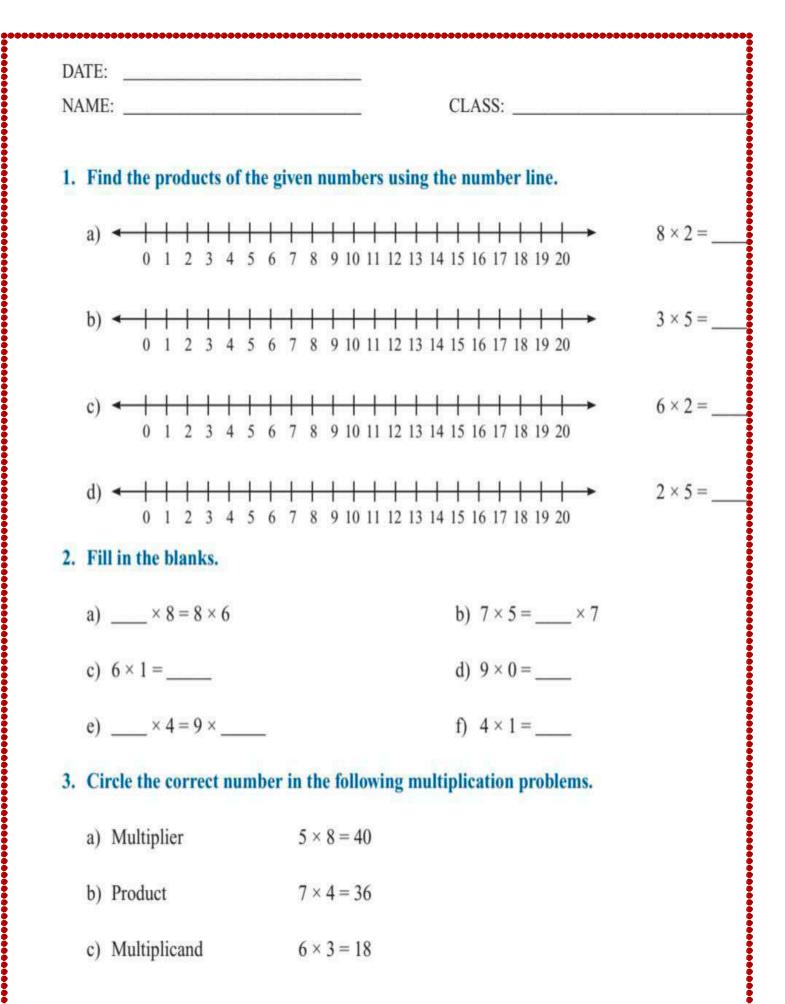
me:	Class:	Section:
swer these question	15.	
1. How many?	r:	
a) Days in a wee	·K	
b) Months in a y	ear	
c) Hands in a clo	ock	
d) Days in a leap	year	
e) Directions		
2. Write the number	r of days the following	g months have.
a) January		
b) November		
c) June		
d) August	104 1 102 0.3 11 A	witch due date (e. al. all the car for the source.
3. How do direction	is help us?	
·		NO & THE REPORT OF A REAL OF SHE SHE SHE

Š.

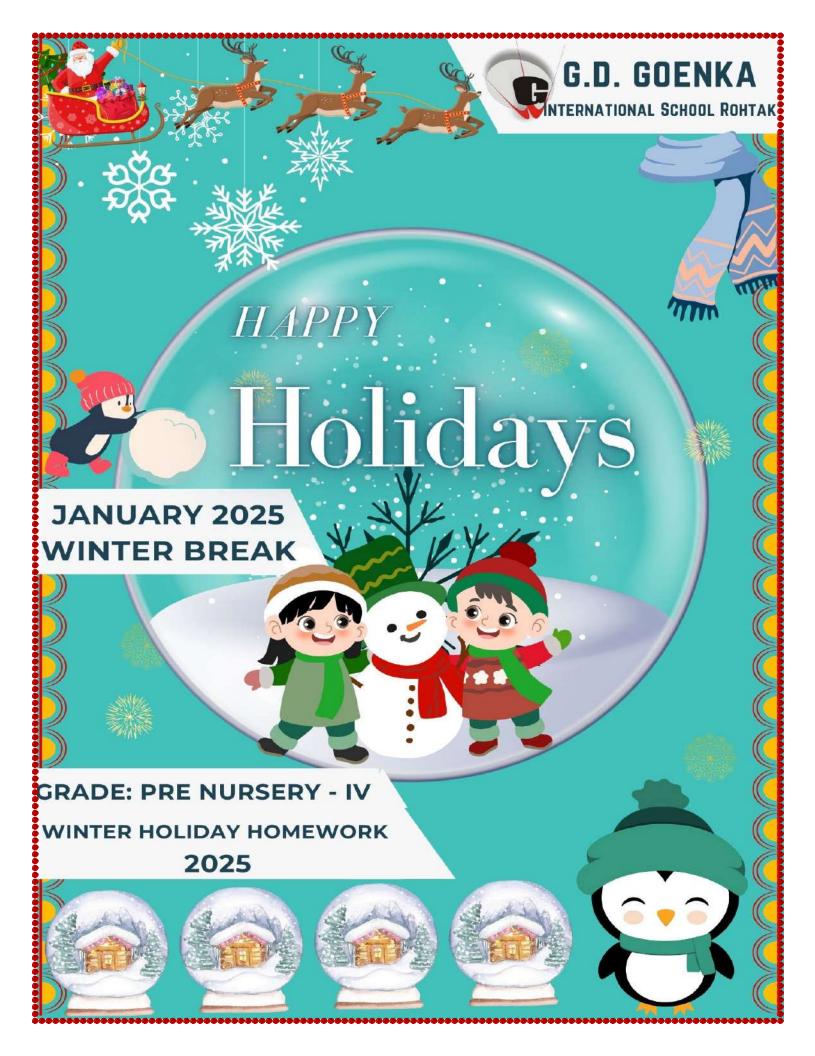
NAME: CLASS:	21 - 10 - 1 - 10 - 10 - 1
1. Tick (🖌) True or False.	
a) Friday comes after Saturday.	True / Fa
b) There are 7 days in a week.	True / Fa
c) Monday lies between Saturday and Tuesday.	True / Fa
d) There are 3 days in between Wednesday and Sunday.	True / Fa
e) The day before today is called tomorrow.	True / Fa
f) Between noon to midnight, time is written using P.M.	True / Fa

3. If today is Saturday, what day would be yesterday and tomorrow?

DATE:	
NAME:	CLASS:
1. How can the following amounts be read	1?
a) ₹124.50	
b) ₹288.85	
c) ₹32.05	
2. Write the following amounts using a do	t.
a) 75 rupees 10 paise	
b) 293 rupees 25 paise	
c) 90 rupees 42 paise	
3. Arrange the following amounts in colum	nns and do as directed.
a) Add ₹26 and ₹45	b) Add ₹31.50 and ₹18.25
c) Subtract ₹18 from ₹35	d) Subtract ₹12.35 from ₹30.85









Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy. Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

2. Footwear: Ensure your child wears warm, waterproof shoes or boots.

3. Headgear: Encourage your child to wear a warm hat or cap.

4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.

5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.

6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.

7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

Math

- 1.Do the given worksheets
- 2. Practice 10 sums of Division and Multiplication in the fair notebook
- 3. Revise Decimals and Fractions
- 4. Make a creative table booklet from 2 to 20

<u>SST</u>

1.Do the given worksheets2.Revise Q/Ans of Ch 10 to 19 from the notebook3.Make a model of Solar System

Science

1.Do the given worksheets2.Revise Q/Ans of Ch.8 to 13 from the notebook3.Make a working model on any one topic of your choice (Wind Mill/Solar Panel/Pulley)

Eng

1.Do the given worksheets
2.Revise the Q/Ans of Ch.7 to 11 from the Reader notebook
3.Revise all the Grammar topics from the notebook
4.Make beautiful wall hanging on any one Grammar topics
(Nouns/Verbs/Adjectives/Adverbs/Homophones)

<u>Hindi</u>

- 1.Do the given worksheets
- 2.Revise Prshn Uttar of Paath 9 to 14 from the Paathya Pustika
- 3. Revise all the Vyakaran topics from the Vyakaran Textbook and notebook
- 4. Make a beautiful wall hanging on any one topic (Sangya/Visheshan/Vilom Shabd)

Ranke Resources Name:

Apostrophes of Contraction

Add apostrophes to the sentences.



- Whats the time? Im going to be late for work! My boss isnt going to be happy!
- Dont you have to walk the dogs? Theyve been sitting at the door waiting for you.
- Why dont we go to the museum? Itll be educational and we wont have to pay anything.
- Shouldnt you be at school? Youre going to miss your English class!
- We havent been outside all day. The rain wont stop and we shouldnt play in the mud.
- The plants just wont grow. Theyre all along the wall where they get plenty of sun.
- 7. Hes in the shop and wont come out. Hes been buying clothes all day!
- 8. I wouldnt like to be an ant. They havent got the longest life span.

Choose the word from the choices given that best defines the bolded part of the sentence.

- The young man's behavior was truly admirable and humble. He is a good role model.
 - a. persuade b. conduct c. foreseen
- You cannot ramble on like that because no one is able to understand you clearly.

a. gibber b. avenue c. develop

3. Why are you trying so hard to convince me to sew you a new scarf when you already have one?

a. persuade b. emphasize c. conduct

Ben likes to stress his writing that is important by highlighting it in yellow.

a. gibber b. emphasize c. develop

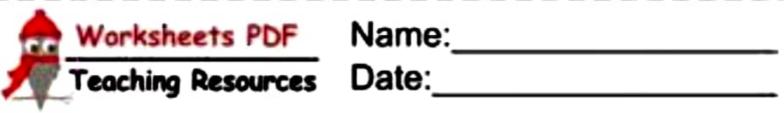
Farrah lives on the street that is directly across from the street I live on.

a. avenue b. conduct c. foreseen

I do not think anyone could anticipate what things would come next in the movie.

a. develop b. persuade c. foreseen

- Jill would like to start to expand the school to include other types of programs.
 - a. avenue b. develop c. conduct



Do Does Did

Complete the sentences with Do /Does /Did according to the brackets.

- 1. _____ you have a driver's license? (Present tense)
- 2. What hours _____ she work on Monday? (Present tense)
- 3. What _____she eat for breakfast? (Present tense)
- 4. When _____you usually get home?
- How _____prisoners pass the whole day in prison? (present tense)
- he come in with anyone else? (past tense)
- 7. What _____you see ? (past tense)
- 8. What exactly_____ you know? (present tense)
- How _____you practice your English? (present tense)
- 10. I _____n't read it at all.. (past tense)
- 11. What questions _____ you ask yourself every day?
- 12. What would you _____today if there is no more tomorrow?
- What _____he fear most in life? (past tense)
- 14. Why _____people cry? (present tense)
- 15. What_____the bible say about selfishness? (present tense)
- 16. _____they know about our problems? (past tense)
- 17. _____you believe in life after death? (Present tense)
- 18. What _____You Value Most? (present tense)

0	Name : Class : Section	Roll No. : Date :
1.	मुहावरे कंधा लगाना –	
2.	काटो तो खून नहीं –	
3.	खरी–खरी सुनाना –	
4.	कौड़ी को न पूछना —	
5.	गुल खिलाना –	



Hindi Practice V

くろうろうろう

अशुद्ध वाक्य

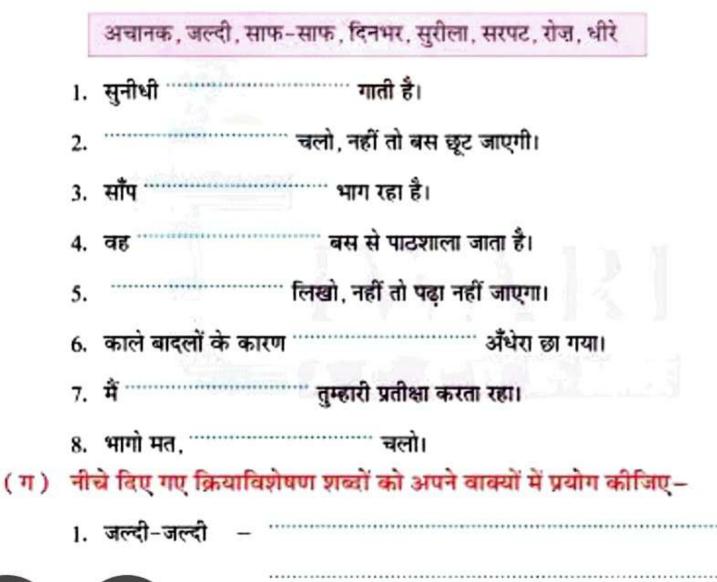
निम्नलिखित अशुद्ध वाक्यों को शुद्ध करके लिखिए। Correct and rewrite the sentences.

1.	घोड़ियाँ तेज़ दौड़ता है ।
2.	एक गिलास ठंडी पानी दो ।
3.	कई बंदर कृद रहा है।
4.	पानी बरस रहे हैं।
5.	दो घोड़े दो सवार नीचे गिरा ।
6.	दो बिल्लियाँ लड़ती हैं ।
7.	लड़के तेज़ दौड़ता है ।
8.	वह स्कूल जाते हैं।
9.	लड़की फ़ुटबॉल खेलते हैं ?
10.	लड़कियाँ तमाशा देखते हैं।
Page 1	skoolon.com

(क) नीचे दिए गए वाक्यों में कियाविशेषण शब्दों को छाँटकर लिखिए-

1. कपड़े ऊपर रखे हैं।	
 आज बारिश हो सकती है। 	
3. मैं कल लंदन जा रहा हूँ।	
4. फलवाला कल आएगा।	•••••••••••••••••••••••••••••••••••••••
 माता जी वहाँ कपडे धो रही थीं। 	

(ख) दिए गए क्रियाविशेषणों को वाक्यों के खाली स्थानों में भरिए-

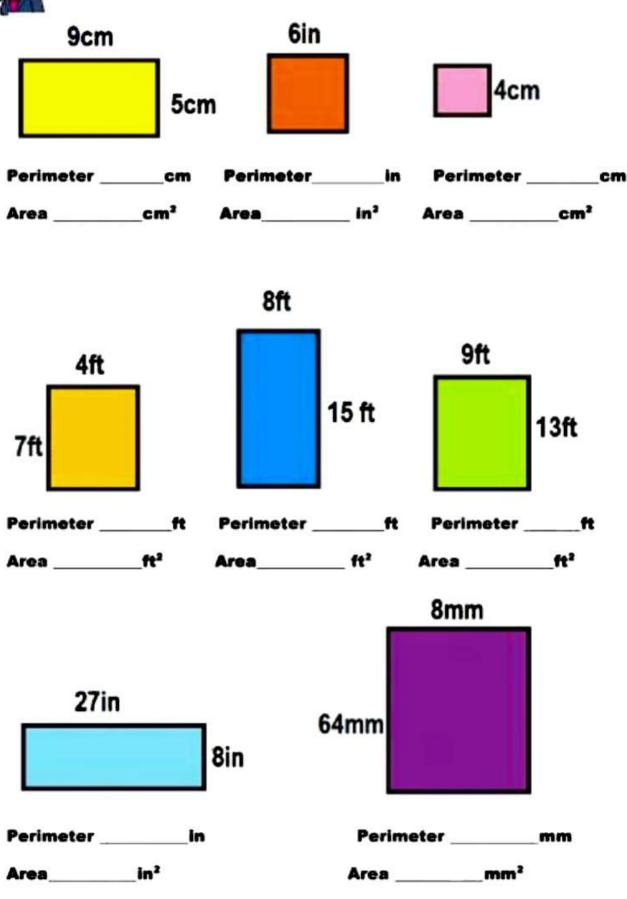






Area and Perimeter Worksheet

Calculate the area and perimeter of the following figures.



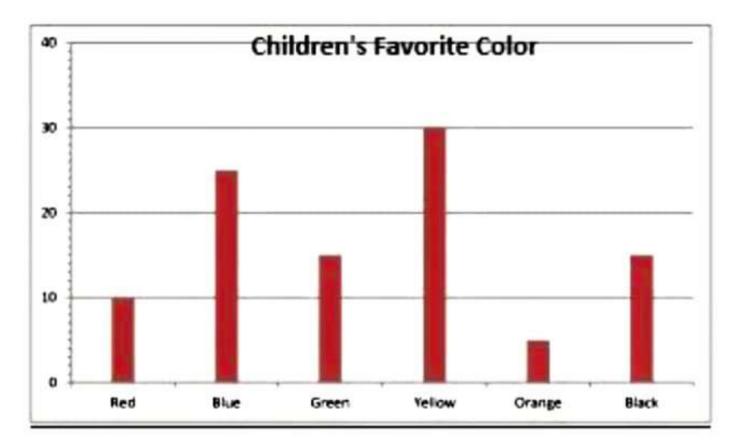
Worksheet on Word Problem on Measuring Length

Ometh-only meth com

Omethy only meth com

 Maya used 1 m 50 cm of red ribbon and 4 m 28 cm of blue ribbon to make a flower. How much ribbon did she use in all? Ron rides his cycle 8 km per day. How many meters does he cycle in a day? One box is 44 cm 5 mm tall. Another box is 35 cm tall. How tall will the boxes be if both are stacked one on top of the other? Mr. Jones bought a cloth of length 3890 cm. How much is the length in m and cm?

A survey was conducted among 100 children to find out the favorite color of children. The following bar graph shows the results.



Answer the following questions.

- 1) How many children like Green?
- Which color is the liked most by the children according to the

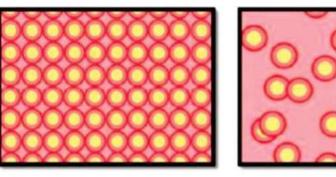
survey? _____

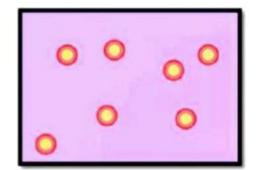
- 3) How many more children like Black than Orange?
- 4) How many children like color Blue?

5) Which color seems to be least popular among the children that were surveyed?

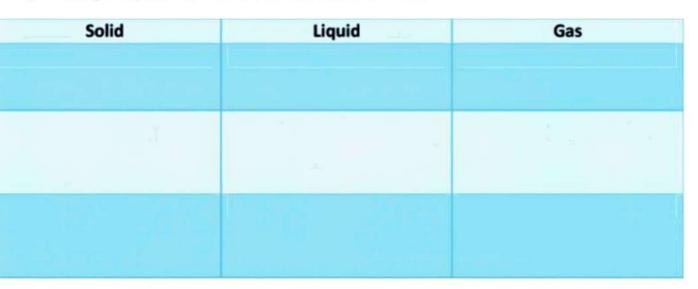
States of Matter

1) Write the names for the states of matter under the correct picture.





2) Classify the pictures into the correct state of matter.





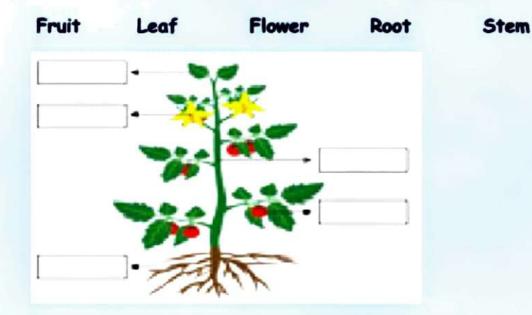
- 3) Drag the words to complete the sentences.
- a. In solids, the _____ are close together.
- b. Liquids, like _____, can change their shape.
- c. Gases don't have a fixed _____.
- d. Solids, like ____, usually have a fixed form.
- e. Gases can change their _____.
- f. The particles in _____ can move around freely.

water shape particles shape ice gases

Let's Talk Science

- Vertebrates are animals with _____
- 2. Mammals and ______ are warm blooded vertebrates.
- 3. I am cold blooded, breathe through lungs and have dry scaly skin:
- 4. I am a mammal but lay eggs. What am I?
- 5. I live in water and can breathe under water through gills.

6-10 Use these words to label the parts of the plant below.



11. To grow healthily plants need air, water, nutrients and _

12. _____ have a fixed shape but (13) ______take the shape of the container.

14. When a liquid is heated it ______ faster.

15. Water freezes at _____ degrees celcius.



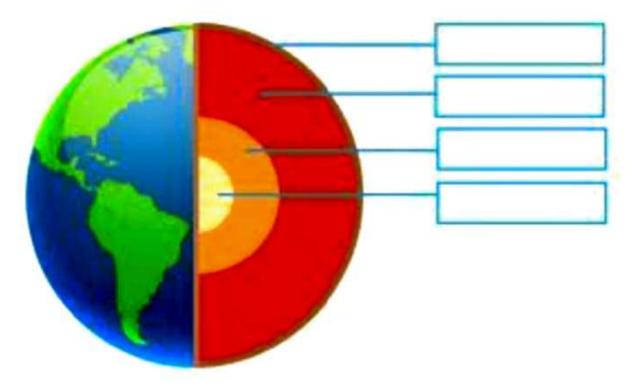
17. Stone is ______ in water.

is the best way to separate mixed buttons and paperclips.

- 19. A ______ is ideal to separate coffee from water.
- 20. A ______ can be used to separate pins from buttons.

Layers of the Earth (Worksheet)

Q.1. Label the layers of the Earth.



Q.2. Write T or True if the statement is true; write F or False if the statement is false.

- The inner core is solid while the outer core is liquid.
- The coolest layer of the earth is mantle.
 - There are two types of crust: continental crust and oceanic crust.
 - 4. The movement of the inner core create the movement of the Earth's plates.
- O.3. Fill in the blanks with suitable words.
- a) The thinnest layer of the Earth is the ______.
- b) The thickest layer of Earth is the _____
- c) The ______ is composed of the melted metals of nickel and iron.
- d) is rigid outer layer that include the upper part of the mantle and the
- crust.
- e) ______ is plastic, flowing layer in the middle of mantle.
- Q.4. Which layer of the Earth is found above the mantle?
- a) Outer core b) inner core
- c) Crust

- d) Magma



1. Read and fill in the gaps using the words in the box.

giant - Earth - Uranus - planets - Mercury – small – Jupiter - Mars – Sun – rocky - Neptune - Solar System – gas - Venus – star – Saturn					
The and the	form the				
The Sun is an enormous The planets move around The Sun.					
Mercury, Venus, Earth and Mars are the four					
planets.					
Jupiter, Saturn, Uranus and Neptu	une are the four				
planets.					
The first planet is	It is closest to the Sun.				
The second planet is	It is the brightest planet.				
The third planet is	. We live on The Blue Planet.				
The fourth planet is	It is the Red Planet.				
The fifth planet is	It is the largest planet.				
The sixth planet is	It has thousands of rings.				
The seventh planet is	. It is covered with blue and				
green fog.					
The eighth planet is	. It is the furthest planet from the				
Sun.					
And and a service of the service of					

- India is located in the southern part of the continent of
- It is the ______ largest country in the world in area and the second largest in _____.
- The southernmost tip of India is _____
- The smallest state of India is ______
- It is surrounded by the water bodies: ______ in the west, the ______ in the east and the ______ in the south.

and

- Today, India is a union of ______states and _____states and ______states and ______states and ______states and ______states and ______states and _____states and states and _____states and states and states and states and states and states and states and
- Chandigarh is the capital city of two states______



Date

On	On the lines, write whether each action is a Right or a Responsibility					
1.	In her community, Maria signed up to become a girl scout.					
2.	Thomas' mother gave him some new clothes before school started.					
3.	Noah arrived on time for his basketball game.					
4.	Each day, the students in 1* grade make sure they wash their hands.					
5.	All of Anne's friends play basketball, but she likes to dance instead.					
6.	Every Saturday morning the Waters family clean and vacuum their home.					
7.	When John and Tanesha get older they both want to become President.					
8.	The children are helped by the crossing guard to get to school.					
9.	At the end of each day, Haley makes sure her homework is completed.					
10.	Kevin and Julie picked up litter on their way home from school.					
11.	Michaela and her friends eat lunch together every day at school.					
12	Anthony takes his dog for a walk each night before bed time.					
13.	13. Mr. and Mrs. Mulkeen had a choice of schools to send their son, Danny.					
14.	My neighbors go to a different church every week.					
15.	Even though she hates to take a shower, Charlotte does so every night.					
16.	The basketball team was thirsty after the game and drank some water.					
17.	The students followed the rules of the classroom every day.					
18	The older aid helped the little how when she saw that he was lost					









Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy. Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

2. Footwear: Ensure your child wears warm, waterproof shoes or boots.

3. Headgear: Encourage your child to wear a warm hat or cap.

4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.

5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.

6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.

7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS Important Note:

- Making of Working Model and Chart is Mandatory.
- Working mode and chart consist of 10-marks which will be included in SA2 exams.

MODELS

Make a working model on any one of the topics below:

- 1. Water purification system.
- 2. Seed germination model.
- 3. Community helpers model.
- 4. Transportation system model.

Note: Make any one model out of the four topics given above.

ENGLISH

Worksheet-1

- Ques 1. Fill in the blanks with the most appropriate conjunctions in the following sentences:
 - 1. Deepak ______ Santhosh are best friends.
 - 2. Make sure you work hard ______you will not be able to score good marks.
 - 3. _____ Anna does not cook much, she loves baking.
 - 4. Let me know, ______ you will be able to make it to the party.
 - 5. I have to go home now_____ I really wish I could stay for some more time.
 - 6. I am not well off from work _____ I decided to take a day off from work.
 - 7. Let me know ______ you work out regularly, you will not see any results.
 - 8. He had no money, _____ he was prepared to help me
 - 9. I could not find the place_____ lost the map.
 - 10. _____I was walking on the street; I found a wounded dog.

Worksheet-2

QUES 1. Identify the preposition from the following sentences.

- 1. The cat is on the roof.
- 2. I like to sit beside my best friend in class.
- 3. The ball is under the table.
- 4. We will have a picnic in the park.
- 5. The airplane is flying above the clouds.
- 6. The book is between the two shelves.
- 7. Let's meet at the playground.
- 8. The sun sets behind the mountains.
- 9. The pen is in front of the notebook.
- 10. The teacher is standing near the whiteboard.

Worksheet-3

Ques 1. Read the sentences given below and underline the adverbs.

- 1. The boy is too careless.
- 2. The winds are very strong.
- 3. The baby slept soundly.
- 4. The soldiers fought the war valiantly.
- 5. Joey always tries his best.
- 6. Surely you are mistaken.
- 7. The movie is to end soon.
- 8. Your friend messaged again.
- 9. I did my homework already.
- 10.I was rather busy.

MATHS

\$

Worksheet-1

- Q.1 Work out 5+6×6-2+9 =
- Q.2 How many sides does a pentagon have ?.
- Q.3 Write down the number ten thousand five
- Q.4 What is the missing number in this sequence?
- Q.5 I have Rs. 125.40. I spend Rs. 24.75. How much do I have left.
- Q.6 How many groups of 3 make 15?
- Q.7 Divide. 22/7.
- Q.8 Divide 1/17
- Q.9 Find LCM of 289, 85

Q.3 solve. 8×12÷4-3+5 =

Q.10 Find HCF of smallest three digits numbers

Worksheet -2

- Q.1 Explain Types of angles with definition.
- a. Equilateral Triangle b. Isosceles Triangle
- Q.2 Find missing number of 100,99,....,94,90,...,

Q.4 solve 100 × 12.0845= Q.5 Convert in milliliters. 12L 12dl, 13L 13dl Q.6 If 2 apples cost is Rs 12.25 Find the cost of 8 apples Q.7 Find profit. If C.P. Rs 1250, S.P. Rs 1775 Q.8 Find Loss. If S.P. = Rs. 123.45, C.P. Rs = 234.56. Worksheet:- 3 Q.1 Solve $\frac{1}{2} + \frac{1}{6}$ Q.2 Solve 1/5 + 1/12 - 1/10Q.3 Find LCM of the following numbers 30,45 and 60. Q.4 Find HCF of the following numbers 69, 138 and 529. Q.5 Draw the following acute angles with help of protractor a. i 60° ii. 75° Q.6 Draw the following obtuse angles with help of the protractor a. i. 120°ii. 150° Q.7 Identify the angles based on it's sides. 5cm,5cm,5cm. i. ii. 6cm, 5cm, 6cm

iii. 3cm,4cm,5cm

Science

Worksheet -1

Q1. Fill in the blanks.

- 1. Plants prepare their food through the process of
- 2. Animals that eat only plants are called
- 3. The is the basic unit of life.

- 4. Non-living things do not need to survive.
- 5. The give shape and support to plants.
- Q2. Mark true and false.
- 1. Birds are classified as mammals.
- 2. The sun is the main source of energy for Earth.
- 3. All plants can grow in deserts.
- 4. Animals breeze in the oxygen and release carbon dioxide.
- 5. Living things can grow and reproduce.

Worksheet - 2

Q1. Write the names of Planets.

Q2. Write any ways to purify water at home.

Worksheet - 3

- Q1. What is the largest planet in our solar system ?
- Q2. What do we call the gas that humans exhales ?
- Q3. Which organ in the human body pumps blood ?
- Q4. What is the natural satellite of the earth?
- Q5. Which organ in the body helps in breathing ?
- Q6. Which part of the plant absorbs water from the soil ?
- Q7. What is the name of the process by which water turns into vapour ?
- Q8. What is the name of the first layer of atmosphere ?

Worksheet 1

<u>SST</u>

Q1. Fill in the blanks.

- 1. The shape of the Earth is
- 2. The layer of the Earth we live on is
- 3. gas is the most abundant in the earth's atmosphere.

- 4. Largest ocean on the earth is
- 5. is known as the blue planet.
- 6. The spinning of the Earth on its axis is known as

Q2. Match the following. Column A Column B

- 1. Sun A. Natural satellite
- 2. Moon. B. Renewable resources
- 3. Fossil fuels C. Non renewable
- 4. Forest D. Provides sunlight

Worksheet 2

Q1. State true and false.

- 1. The earth is flat.
- 2. The tropic of Cancer passes through India.
- 3. Mahatma Gandhi is known as the father of nation.
- 4. The Great Wall of China is located in India.
- 5. The Nile river is the longest river in the world.
- 6. The earth rotate on its Axis from west to east.
- 7. The Taj Mahal was built by Akbar.
- 8. India is the first largest country in the world by area.

Worksheet 3

- Q1. What is the largest continent on the Earth ?
- Q2. Which planet is known as the red planet ?
- Q3. What is the imaginary line which divide the earth into two equal parts ?
- Q4. Which river is called the lifeline of Egypt ?
- Q5. What is the process by which plants make their food ?
- Q6. What is the term for the dry and sandy area with little rainfall ?

<u>HINDI</u>

हिन्दी कार्यपत्रिका - 1

निम्न लिखित वाक्यों में से विश्लेषण को रेखांकित कीजिए आप और उनके भेद लिखिए

- 1. राघव ब्द्धिमान छात्र है-
- 2. वह एक पंखा लेकर घूम रहा है-
- 3. बगीचे में लाल पीले फूल खिले हुए हैं-
- 4. रावण बह्त घमंडी स्वभाव का था-
- 5. मेरा कपड़ा दो मीटर से बनता है-
- 6. मुझे थोड़ा सा कपड़ा चाहिए-
- 7. सभी बच्चे बैठ जाए-
- 8. आज मैंने ज्यादा खाना खा लिया-
- 9. मेरे आंगन में स्गंधित फूल खिला है-
- 10. सारे आम सड़ गए-
- 11. सैकड़ों लोग मारे गए-
- 12. रीमा ने पांच आम खरीदे-
- 13. यह घर बड़ा है-
- 14.10 किलो चीनी ले आओ-
- 15. बारिश में गर्म गर्म पकौड़े बहुत अच्छे लगते हैं-

1 2	ब्रांकित शब्दों के लिंग बदलकर वाक्य फिर से लिखिए। . हमारे घर में एक नौकर है
2	. हमार घर म एक नाकर ह
	. मेरे दादाजी वृद्ध हो गए हैं।
J	. यह बालक छठी कक्षा में पढ़ता है।
4	. इस घर का मालिक कौन है?
5	. यह लेखक बहुत अच्छी कहानियाँ लिखता है।
	. हिरन तेज गति से दौड़ता है।
7	. यह छात्रा बहुत मेहनती है।
8	. मालिन इन पौधों में पानी दे रहा है।
9	. विधानसभा में भाषण दे रहा है।
1	0. यह युवती मेरी बहन है।
	हिंदी कार्यपालिका- 3
	काल पहचान कर उचित विकल्प पर सही (√) निशान लगाइए ।
	(क) शेर जंगल का राजा है।
	(1) भूतकाल (2) वर्तमान काल (3) भविष्यत्
	(ख) नीना खाना खाएगी।
	(1) भूलकाल (2) भविष्यत् काल (3) वर्तमान काल
	(ग) भरत गाना गा रहा था।
	(1) भूतकाल (2) वर्तमान काल (3) भविष्यत् काल
	(घ) बच्चे पाठशाला जा रहे हैं।
	(1) वर्तमान काल (2) भविष्यत् काल (3) भूत काल
	(ड) हम प्रतिदिन घूमने जाते हैं।
	(1) वर्तमान काल (2) भविष्यत् काल (3) भूत काल







Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

2. Footwear: Ensure your child wears warm, waterproof shoes or boots.

3. Headgear: Encourage your child to wear a warm hat or cap.

4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.

5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.

6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.

7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

- Making of Working Model and Chart is Mandatory.
- Working model and chart consist of 10-marks which will be included in SA2 exams.

MODELS & CHART WORK

English

Make a chart on voice.

Hindi

'बसंत पंचमी' या 'शिवरात्रि' केविषय पर चित्र बनाकर उनसे संबंधित चार पंक्तियाँ एक चार्ट पेपर पर लिखिए।

<u>S.ST</u>

Make a working model on any one topic below.

- 1. Solar system model
- 2. Life in the ancient period

<u>Science</u>

Draw chart on-

- 1. Different types of plant leaves
- 2.Skeleton System or Parts of plants

Worksheet 1.

Read the following sentences and convert them into indirect speech.

ENGLISH

- Rahul told to me, "When are you leaving?" 1.
- 2. "Where do you live?" the stranger asked Aladdin.
- 3. The teacher said to Shelly, "Why are you laughing?"
- Dhronacharya said to Arjun, "Shoot the bird's eye." 4.
- "Call the first convict," said the jury. "Call the ambulance," said the man. 5.
- 6.
- 7. Bruce said to me, "I shall do the work."
- My mother said to me, "You were wrong". 8.

Worksheet 2.

Read the given sentences below and circle the adjectives.

- The homeless beggar hasn't eaten in days. 1.
- 2. The fox is a sly animal.
- 3. Mary had a little lamb.
- 4. The selfish giant didn't allow the children to enter his garden.

- 5. The foolish dog barked at its reflection and lost its food.
- 6. The family didn't have enough food for the winter.
- 7. The girl is a state-level boxer.
- 8. The brave army marched through the streets.

Worksheet 3.

Read the sentences given below and underline the adverbs.

- 1. The boy is too careless.
- 2. The winds are very strong.
- 3. The baby slept soundly.
- The soldiers fought the war valiantly. 4.
- 5. Joey always tries his best.
- Surely you are mistaken. 6.
- The movie is to end soon. 7.
- 8. Your friend messaged again.
- 9. I did my homework already.
- 10. I was rather busy.

Worksheet 1

- 1. Work out 5 [2+3-6+(5-2+5)5] =
- 2. How many sides does cube have ?.
- 3. Write the greatest 4- digit number and express it in form of its prime factor.

MATHS

- 4. What is the missing number in this sequence? 4,8,9,27, ___, 25,125.
- 5. I have Rs. 125.40. I spend Rs. 24.75. How much do I have left.
- 6. Determine the smallest 3-digit number which is exactly divisible by 6,8, and 12.
- 7. Divide 22/7
- 8. Divide 2/17
- 9. Find LCM of 289, 85
- 10. Find LCM of smallest four digits number whose divisible by 2,5, and 9.

Worksheet -2

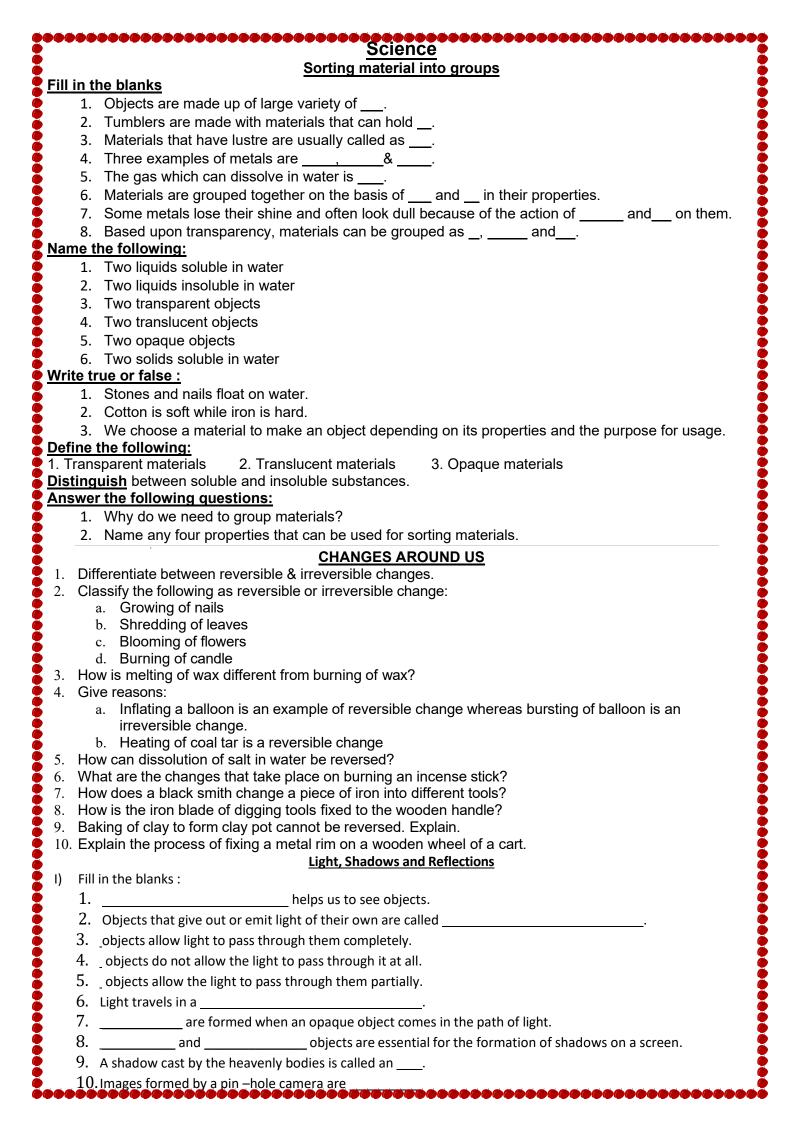
- 1. Explain Types of angles with definition.
 - a. Equilateral Triangle: -
 - b. Isosceles Triangle:-
 - c. Scalene Triangle: -
- 2. Find missing number of 100, 99 ,...,94,90,...,
- 3. Solve. 12÷3+[12-12+12(6/3 + 6/3 -4)] =
- 4. Solve 30.25 × 12.0845=
- 5. Represent the following numbers on he number line.
 - (a) +6.
 - (b) 10
 - (c) ¹/₂, ¹/₄, ³/₄, 4/4
- 6. If 2 apples cost Rs 12.25 Find the cost of 8 apples
 - Find the sum in each of the following
 - (a) 0.007 + 8.5 + 29.75
 - (b) 27.075 + 0.276 12.345
- 8. Find Loss. If S.P. = Rs. 123.45, C.P. Rs = 234.56
- 9. A tabletop measured 2m by 1m 50cm. What is its area in square meters ?
- 10. Find the ratio of the following.
 - (a) 30 minutes to 1.5 hours
 - (b) 500 ml to 2 liters

Worksheet.3

7.

- 1. Choose anyone working models of the following.
 - a. Knowing our numbers
 - b. Cube numbers from 1 to 10
 - c. Square numbers from 1 to 10
 - d. Lines and angles
 - e. Geometrical shapes (Like Rectangle, cuboid, cylinder, cone, sphere

f. Simple equation, one variable.



	. We see of the object in the mirror. nswer in one or two words :				
1.	Give two examples of opaque objects.				
2.	Give two examples transparent objects				
3.	Give two examples of translucent objects.				
	Give two examples of luminous objects				
	Give two examples of non-luminous objects.				
II) Choose the correct Answer :					
	[Mirror/glass] helps to change the direction of light that falls on it.				
	Images are [same / different] from the shadow.				
	Torch bulb is [luminous / non – luminous object]				
	[opaque/transparent] objects cast shadows.				
	Coloured objects form [coloured / dark] shadows.				
) 1	Answer the following questions : How are shadows formed ?				
	What is meant by reflection of light ?				
	Explain with the help of an activity that light travels in a straight line.				
	refine :				
	Opaque objects				
	Shadows				
3.	Reflection of light				
)	Distinguish between				
1.	Transparent and translucent objects				
2.	Luminous and non luminous objects.				

Worksheet 1.

Q1. One word answer.

- 1. Which is the longest river in the world ?
- 2. What is the national capital of India ?
- 3. Who is known as the father of nation ?
- 4. What type of government does India have ?
- 5. Which is the largest desert in India ?

Q2. Fill in the blanks.

1. The three main layers of the earth are.

SSI

- 2. The earth's largest continent is
- 3. The river is famous in Egypt.
- 4. The constitution of India came into effect on
- 5. The ocean is the smallest ocean in the world.

Worksheet 2.

- Q1. Fill in the blanks.
 - 1. Water is a resource.
 - 2. is the first prime minister of India.
 - 3. Indus valley civilization is also known as
 - 4. is the main source of energy for the earth.
 - 5. Is the important and religious river in India.
 - 6. The process of farming and growing crops is known as
 - 7. The earth is divided into hemispheres.
 - 8. The Thar desert is located in, India.

Worksheet 3.

- Q1. Mark true and false.
 - 1. The constitution of India came into effect on 15th August 1947.
 - 2. The tropic of Cancer passes through India.
 - 3. Ashoka was a famous ruler of Gupta dynasty.
 - 4. The equator is a imaginary line dividing the earth into two equal parts.
 - 5. The Himalayas are the oldest mountain range in the world.
 - 6. The Amazon river flows through Africa.
 - 7. The constitution of India is the longest written constitution in the world.
 - 8. The Great Wall of China is visible through space.

```
HINDI
 निम्नलिखित वाक्यों में से क्रिया शब्द छाँटिए।

    माँ कपड़े धो रही है।

   (क) माँ (ख) कपड़े (ग) धो रही है।

 राजेश पानी भर रहा है।

 (क) राजेश (ख) पानी (ग) भर रहा है।

 पिताजी अखबार पढ रहे हैं।

(क) अखबार (ख) पढ़ रहे हैं (ग) पिताजी

 राधा टेलीविजन देख रही है।

(क) देख रही है (ख) राधा (ग) टेलीविजन

 रेखा झूला झूल रही है।

(क) रेखा (ख) झूला (ग) झूल रही है

 गंगा हिमालय से निकलती है।

(क) गंगा (ख) हिमालय (ग) निकलती है

    मोहन पतंग उड़ा रहा है।

(क) पतंग (ख) उड़ा रहा है (ग) मोहन
         हिंदी कार्यपत्रिका-2
 निम्नलिखित वाक्यों में से सर्वनाम शब्द छांट कर उनका भेद भी लिखे।

    हम मैच जीत गए।

 वह बह्त चतुर लड़का है।

 3. वे घर जा रहे हैं।
 4. उनको फल दे आओ।

 किसके साथ दिल्ली जा रहे हो?

    जो परिश्रम करेगा, वह सफल होगा।
```

7. मैं पढ़ रही हूँ। हम बरसात में छाते का प्रयोग करते हैं। तुम्हारे पास कौन-सा मोबाईल है ? 10. किसने तुम्हें यह भेंट दिया? 11. तुम किससे झगड़ रहे थे? 12. तुम यहां क्या कर रहे हो? 13. तुम्हें यह काम खुद करना है। 14. दूध में कुछ गिर गया है। 15. अभिषेक अपने-आप घर चल गया। हिंदी कार्यपत्रिका-3 निम्नलिखित शब्दों के पर्यायवाची शब्द लिखिए। 1.'बादल' का पर्यायवाची शब्द है-(क) पयोधि (ख) नीरज (ग) पयोद (घ) तोयस 2. 'नदी' का पर्यायवाची नहीं है-(क) भागीरथी (ख) तरंगिनी (ग) तटिनी (घ) अपगा किस समूह में सभी शब्द 'कमल' के पर्यायवाची हैं? (क) जलज, तोयद, नीरज, पंकज (ख) तोयद, नीरज, जलद, वारिज (ग) वारिज, पंकज, नीरज, जलज (घ) पंकज, तोयद, वारिज, जलधि 4. 'गणेश' का पर्यायवाची शब्द है-(क) अलकापति (ख) उमापति (ग) पशुपति (घ) गणपति 5. 'भौंरा' का पर्यायवाची शब्द है-(क) रसाल (ख) मधुप (ग) सौरभ (घ) मकर









Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather. Enjoy this well-deserved break and stay safe!

Date of School Opening : Thursday 16th January 2025

Dear Parents & Students

Please note the following guidelines from the principal to parents to protect students from winter:

- 1) As winter sets in, we want to ensure our students stay safe and warm.
- 2) Dressing: Send outside your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).
- 3) Footwear: Ensure your child wears warm, waterproof shoes or boots.
- 4) Headgear: Encourage your child to wear a warm hat or cap.
- 5) Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- 6) Stay Indoors: During extreme cold, students will stay indoors during summer breaks.
- 7) Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 8) Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation.

MS. RITU SINDHU PRINCIPAL,GDGIS

mportant Note:

- Making of Working Model and Chart is Mandatory.
- Working model and chart consist of 10-marks which will be included in SA2 exams.

Models & Chart Work

Maths

•Students You have to choose any three working models from the below

- **1.** Fraction wheel
- **2.** Fraction pin page
- **3.** Geometry project like point, segment, line, Ray
- **4.** Types of line like (a) Intersecting lines
- 5. Geometry shapes (a) Square
- **6.** Types of Angle (a) Equilateral Triangle (b) Isosceles Triangle(c) Scalene Triangle

(b) parallel lines

Note:-

1. Dear parents please do complete the holiday worksheet for his/her child.

2. This worksheet compulsory for everyone students.

S.ST

Make a working model on any two topic below.

1. 3D Map of India

Create a 3D map showing physical features like mountains, plateaus, rivers, and plains using materials like clay, cardboard, or Thermocol.

- **2.** Solar System Model Represent the solar system with planets and their orbits using styrofoam balls, wires, and paints. Label each planet with basic information.
- 3. Indus Valley Civilization Build a miniature model of an Indus Valley city with features like the Great Bath, granaries, and drainage systems using clay or cardboard.

4. Volcano Eruption Model

Create a working model of a volcano using baking soda and vinegar to demonstrate an eruption.

5. Windmill Model

Show the concept of wind energy by making a simple windmill using paper, straws, and a small motor (optional).

6. The Globe and Latitude-Longitude Lines Create a handmade globe and mark the latitudes, longitudes, the Equator, and important tropics with clear labeling.

7. Types of Forests Make a diorama showcasing the different types of forests (tropical, temperate, coniferous) with miniature trees and animals.

8. Democracy and Election Process Create a voting booth model and explain the process of elections with miniature ballot

(b) Cube (c) cuboid

(c) Perpendicular lines

boxes and dummy voter ID cards.

- 9. Historical Monument Build a replica of a historical monument like the Taj Mahal, Qutub Minar, or a medieval fort using craft materials.
- 10.River System
 - Make a model showing a river's journey from its source to the sea, including tributaries, deltas, and surrounding landforms.
 - Materials to Use:
 - Cardboard, clay, thermocol, paints, paper, glue, and recyclable materials like plastic bottles and old newspapers.

<u>Science</u>

Make any two working model project on -

- **1.** Bridge building model
- 2. Acid base indicator model
- 3. Electric circuit
- 4. Digestive system
- 5. Solar energy
- 6. Modern irrigation system
- 7. Air purifier
- 8. Homemade lava lamp
- 9. Human skeleton system
- 10.Human heart









Dear Students and Parents,

Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather. Enjoy this well-deserved break and stay safe!

Date of School Opening : Thursday 16th January 2025

Dear Parents & Students

Please note the following guidelines from the principal to parents to protect students from winter:

- 1) As winter sets in, we want to ensure our students stay safe and warm.
- 2) Dressing: Send outside your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).
- 3) Footwear: Ensure your child wears warm, waterproof shoes or boots.
- 4) Headgear: Encourage your child to wear a warm hat or cap.
- 5) Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- 6) Stay Indoors: During extreme cold, students will stay indoors during summer breaks.
- 7) Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 8) Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation.

MS. RITU SINDHU PRINCIPAL,GDGIS

- Making of Working Model and Chart is Mandatory.
- Working model and chart consist of 10-marks which will be included in SA2 exams.

Models & Chart Work

Maths

•Students You have to choose any three working models from the below working model topics for 8th class math, along with tips and materials:

1. Topic: Geometry - Pyramid Model

- a. Materials: Cardboard, scissors, glue, ruler
- **b.** Tips: Cut out triangular shapes from cardboard and assemble them to form a pyramid.

Use glue to hold the shapes together.

2. Topic: Symmetry - Butterfly Model

- a. Materials: Color paper, scissors, glue, pencil
- b. Tips: Cut out a butterfly shape from color paper and fold it in half to demonstrate line symmetry.
 Use glue to attach the wings to the body.

3. Topic: Fractals - Sierpinski Triangle Model

- a. Materials: Paper, scissors, glue, pencil
- b. Tips: Cut out an equilateral triangle from paper and remove the center triangle to form a Sierpinski triangle.

Repeat the process to create a fractal pattern.

4. Topic: Measurement - Ruler Model

- a. Materials: Cardboard, ruler, scissors, glue
- b. Tips: Cut out a ruler shape from cardboard and mark measurements on it.
 Use glue to attach the ruler to a flat surface.

5. Topic: Data Handling - Bar Graph Model

- a. Materials: Cardboard, scissors, glue, pencil
- **b.** Tips: Cut out rectangular shapes from cardboard to represent data. Arrange the shapes in a bar graph pattern and use glue to hold them together.

6. Topic: Geometry - Bridge Model

- a. Materials: Popsicle sticks, glue, scissors, ruler
- **b.** Tips: Cut out Popsicle sticks to form a bridge shape and use glue to assemble them.

Use scissors to cut out a roadway and attach it to the bridge.

7. Topic: Symmetry - Kaleidoscope Model

- a. Materials: Color paper, scissors, glue, pencil, mirror
- **b.** Tips: Cut out symmetrical shapes from color paper and attach them to a mirror using glue.

Use scissors to cut out a kaleidoscope shape and attach it to the mirror.

8. Topic: Measurement - Water Tank Model

- a. Materials: Cardboard, scissors, glue, ruler
- b. Tips: Cut out a water tank shape from cardboard and mark measurements on it.
 Use glue to attach the tank to a flat surface.

9. Topic: Geometry - Prism Model

- a. Materials: Cardboard, scissors, glue, ruler
- b. Tips: Cut out rectangular shapes from cardboard to form a prism shape.
 Use glue to assemble the shapes and attach them to a flat surface.

10.Topic: Data Handling - Pie Chart Model

- a. Materials: Cardboard, scissors, glue, pencil
- b. Tips: Cut out a circular shape from cardboard to represent a pie chart.
 Cut out sectors from the circle to represent data and use glue to attach them to the circle.

Remember to be creative and have fun with your working models! Use a variety of materials and colors to make your models visually appealing.

Note:-

- 1. Dear parents please do complete the holiday worksheet for his/her child.
- 2. This worksheet compulsory for everyone students.

<u>S.ST</u>

Make a working model on any two topic below.

- 1. The solar system
- 2. The water cycle
- 3. Plate tectonic
- 4. Renewable energy sources
- 5. Various factor of economy
- 6. Types of pollution
- 7. Rain water harvesting
- 8. Layers of atmosphere
- 9. Interior structure of earth
- 10. Eclipse(solar and lunar)

Science

Any 1 Topic of chart paper –

- 1. Make a digestive system
- 2. Make the period table

1. Make the electrical circuit

Any 1 Working model –

2. Make the volcano eruption

000							
			<u>Science</u>				
Chapter 1- Crop Production and Management							
	Worksheet						
Mu	Itiple choice questions:						
1)	The crops that are sown	in the rainy season are	e called				
	(a) Kharif crops	(b) rabi crops	(c) cash crops	(d) none of these			
2)	Which of the following is	s not a rabi crop?					
	(a) wheat	(b) potato	(c) rice	(d) mustard			
3)	The process of loosening	g and turning of the soi	il is called				
	(a) ploughing	(b) levelling	(c) manuring	(d) none of these			
4)	Animals kept on farm ar	e called					
	(a) livestock	(b) pets	(c) farm animals	(d) none of these			
5)	Cultivating crops and rea						
	(a) farming	(b) agriculture	(c) mixed farming	(d) none of these			
6)	A farmer perform some			_			
	(a)sowing (b) (preparation of soil	(c) agricultural practices	(d) none of these			
	Answer the following q						
1.	1. What do you understand by agriculture?						
2.	What is the traditional	method of sowing the s	seeds?				
3.	 What is the special requirement of planting paddy saplings for transplantation? 						
4.	What is multiple croppi	ng?					
r.							
F	Define herective?						
5.	Define harvesting?						

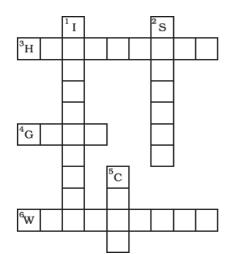
Complete the following word puzzle with the help of clues given below.

Down

- 1. Providing water to the crops.
- 2. Keeping crop grains for a long time under proper conditions.
- 5. Certain plants of the same kind grown on a large scale.

Across

- 3. A machine used for cutting the matured crop.
- 4. A rabi crop that is also one of the pulses.
- 6. A process of separating the grain from chaff.



Identify the following agricultural practices:







(a)_

(b)_____

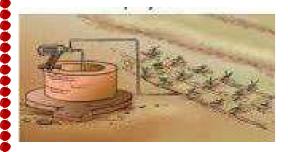
(c)____

Write one word for the following:

- 1. Undesirable plants which are grown along with crop______.
- 2. To turn the soil and loosen it.
- 3. Bacteria present in the root of leguminous plants.
- 4. Rearing of animals at large scale.

Write any four sources of irrigation .

What does the following picture represent?











Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather. Enjoy this well-deserved break and stay safe!

Date of School Opening : Thursday 16th January 2025

Dear Parents & Students

Please note the following guidelines from the principal to parents to protect students from winter:

- 1) As winter sets in, we want to ensure our students stay safe and warm.
- 2) Dressing: Send outside your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).
- 3) Footwear: Ensure your child wears warm, waterproof shoes or boots.
- 4) Headgear: Encourage your child to wear a warm hat or cap.
- 5) Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- 6) Stay Indoors: During extreme cold, students will stay indoors during summer breaks.
- 7) Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 8) Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation.

MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Working Model and Chart is Mandatory.
- Working model and chart consist of 10-marks which will be included in SA2 exams.

Models & Chart Work

<u>Maths</u>

For Students Roll no. 1 to 12.

1. Number Systems (Roll no. 1)

Create a number line with movable markers to demonstrate rational and irrational numbers.

Design a board game to practice operations with real numbers.

2. Algebraic Expressions and Identities (Roll no. 2) Build 3D model of algebraic identities like $(a + b)^2$ or $(a - b)^2$ using blocks or cardboard.

Create a puzzle game where students solve algebraic equations to find missing pieces.

3. Coordinate Geometry (Roll no. 3)

Construct a 3D coordinate system using cardboard or sticks to visualize points in space. Design a treasure hunt game where students use coordinate points to find hidden objects.

4. Linear Equations in Two Variables (Roll no. 4)

- a. Create a balance scale model to represent linear equations and their solutions.
- b. Develop a board game where solve linear equations to move their pieces.

5. Introduction to Euclid's Geometry (Roll no. 5)

- a. Build models of different geometric shapes using straws and connectors to demonstrate properties like angles, lines, and triangles.
- b. Create a puzzle game where students use geometric principles to solve problems.

6. Lines and Angles (Roll no. 6)

- a. Construct a device to measure angles using a protractor and a rotating arm.
- b. Design a game where players identify different types of angles and their properties.

7. Triangles (Roll no. 7)

- a. Build models of different types of triangles (scalene, isosceles, equilateral) using cardboard or sticks.
- b. Create a puzzle game where students need to identify congruent triangles based on their properties.

8. Quadrilaterals (Roll no. 8)

- a. Construct models of different quadrilaterals (parallelogram, rectangle, square, rhombus, trapezium) using cardboard or sticks.
- b. Design a game where players identify different quadrilaterals based on their properties.

9. Areas and Volumes (Roll no. 9)

a. Create 3D models of different shapes (cubes, cuboids, cylinders, cones, spheres)

b. Design a puzzle game where students need to calculate areas and volumes.

10.Heron's Formula (Roll no. 10)

- Build a model of a triangle with adjustable sides to demonstrate Heron's formula for calculating the area.
- b. Create a board game where players calculate the areas of different triangles using Heron's formula to move their pieces.

11.Pythagorean Theorem: (Roll no. 11)

- a. Model: Create a 3D model using cardboard or wood to visually represent the Pythagorean theorem $(a^2 + b^2 = c^2)$.
- b. Demonstration: Use movable pieces to show how the squares of the legs of a right triangle combine to form the square of the hypotenuse.
- c. Explanation: Explain the theorem and its applications in real-world scenarios, such as construction and navigation.

12.Coordinate Geometry: (Roll no. 12)

- a. Model: Create a physical coordinate plane using a board, graph paper, and pins.
- b. Demonstration: Plot points on the plane and draw lines and shapes to illustrate concepts like distance formula, section formula, and area of triangles.
- c. Explanation: Explain the basic concepts of coordinate geometry and how they are used to solve problems in geometry and algebra.

Remember, the best working models are those that are visually appealing, interactive.

Note:-

- 1. Dear parents please do complete the holiday worksheet for his/her child.
- 2. This worksheet compulsory for everyone students.

<u>S.St</u>

Make a working model on any two topic below.

Working models of SST class 9th.

For students Roll no. 13 to 24

- 1. Plate Tectonics (Roll no. 13)
- 2. Water Cycle (Roll no. 14)
- 3. Climatic Zones (Roll no. 15)
- 4. Volcanic Eruption (Roll no. 16)
- 5. Hydel Power Project (Roll no. 17)
- 6. Solar Power Plant (Roll no. 18)
- 7. Windmill Project (Roll no. 19)
- 8. Solar System (Roll no. 20)
- 9. Rotation and Revolution Of Earth (Roll no. 21)
- 10.Solar Eclipse (Roll no. 22)
- 11.Lunar Eclipse (Roll no. 23)
- 12.Ganga River System (Roll no. 24)

Physics

Make a working model project on

 Electric Circuit: Create a simple electric circuit using a battery, wires, and a bulb to demonstrate the flow of electricity.(Roll No. 25)

SCIENCE

- 2. Solar Still: Build a model of a solar still to demonstrate the process of distillation and purification of water using solar energy. (Roll No. 26)
- Wind Turbine: Design a wind turbine using blades, a motor, and a generator to demonstrate the conversion of mechanical energy into electrical energy. (Roll No. 27) Biology

Make a working model project on

- 1. Digestive system (Roll no. 28)
- 2. Modern irrigation system (Roll no. 29)
- 3. Human respiratory system (Roll no. 30)
- 4. Plant cell (Roll no. 31)

Chemistry

Make a working model project on

- 1. Thermometer: Create a model of a thermometer using a glass tube, water, and food coloring. (Roll no. 32)
- Barometer: Design a model of a barometer using a glass tube, water, and a container to demonstrate atmospheric pressure. (Roll no.33,34)
- Biogas Plant: Build a model of a biogas plant using clay, cardboard, and a container to demonstrate the production of biogas.(Roll no.35,36)

Materials:

- o Cardboard
- o Clay
- Popsicle sticks
- o Straws
- o Glue
- o Scissors
- o Paint
- o Wires
- o Batteries
- o Bulbs
- Magnifying glasses
- o Prisms
- Mirrors
- o Lenses
- o Filters

Tips:

1. Research and understand the concept.

- 2. Choose materials wisely.
- **3.** Ensure safety precautions.
- **4.** Follow school guidelines.
- 5. Practice presentation skills.

Remember to consult your teacher or physics textbook for specific guidelines and approval before starting your project.







Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

2. Footwear: Ensure your child wears warm, waterproof shoes or boots.

3. Headgear: Encourage your child to wear a warm hat or cap.

4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.

5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.

6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.

7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Project Work is Mandatory.
- Working model and chart consist of 10-marks which will be included in SA2 exams.

Project Work

<u>History</u>

Make a Working Model by depth research on <u>any one of the following topics</u>

- 1. Geographic feature on Ancient civilization history on Mesopotamia Sarover
- 2. Mahabharat The Colossal Epic will be done by Chakshika.
- 3. The spirit of renaissance The era of Humanities learning will be done by Saransh

Points to be taken in Consideration while preparing 3D model -:

- *Size and Scale*: The model should be of a reasonable size, not too large or too small.
- *Accuracy and Detail*: The model should be accurate and detailed, reflecting the topic or theme you have chosen.
- *Visual Appeal*: The model should be visually appealing, using colors, textures, and other visual elements to enhance its impact.

POLITICAL SCIENCE

Make a working Model by depth research on any one of the following topics

- 1. Working of the Indian constitution Will be Done by **Ronak**
- 2. Veil of ignorance John Rawls will be done by Shrishti dutta
- 3. Human rights act and it's gratification in india will be done by Aanya Sahni

Points to be taken in Consideration while preparing 3D model -:

- *Size and Scale*: The model should be of a reasonable size, not too large or too small.
- *Accuracy and Detail*: The model should be accurate and detailed, reflecting the topic or theme you have chosen.
- *Visual Appeal*: The model should be visually appealing, using colors, textures, and other visual elements to enhance its impact.

<u>GEOGRAPHY</u>

Make a working Model by depth research on <u>any one</u> of the following topics

- 1. Hydel power will be done by Ridhi
- 2. Solar power plant Will be Done by Rakshit
- 3. Windmill project Raghav Sharma
- 4. Solar Eclipse Samairah

Points to be taken in Consideration while preparing 3D model -:

- *Size and Scale*: The model should be of a reasonable size, not too large or too small.
- *Accuracy and Detail*: The model should be accurate and detailed, reflecting the topic or theme you have chosen.
- *Visual Appeal*: The model should be visually appealing, using colors, textures, and other visual elements to enhance its impact.







Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather.

Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

2. Footwear: Ensure your child wears warm, waterproof shoes or boots.

3. Headgear: Encourage your child to wear a warm hat or cap.

4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.

5. Stay Indoors: During extreme cold, students will stay indoors during recess and breaks.

6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.

7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

- Making of Project Work is Mandatory.
- Working model and chart consist of 10-marks which will be included in SA2 exams.

Project Work

Accountancy

Financial Statement

Business Studies

International business

Economics

Data collection







Wishing you all a warm and joyful Winter Break! As the temperatures drop, please prioritize staying warm & cozy.

Remember to dress in layers, wear warm clothing, and stay indoors during extreme cold weather. Enjoy this well-deserved break and stay safe!

Here are some guidelines from the principal to parents to protect students from winter:

Dear Parents/Guardians,

As winter sets in, we want to ensure our students stay safe and warm.

Date of School Opening : Thursday 16th January 2025

Please note the following guidelines:

1. Dressing: Send your child in warm, layered clothing (thermal, sweater, gloves, scarf, and warm socks).

- 2. Footwear: Ensure your child wears warm, waterproof shoes or boots.
- 3. Headgear: Encourage your child to wear a warm hat or cap.
- 4. Timely Arrival: Ensure your child reaches school on time to avoid waiting in the cold.
- 5. Stay Indoors: During extreme cold, students will stay indoors during summer breaks.
- 6. Healthy Diet: Encourage your child to eat nutritious food to stay warm and healthy.
- 7. Hydration: Remind your child to drink plenty of water throughout the day.

Thank you for your cooperation. MS. RITU SINDHU PRINCIPAL,GDGIS

Important Note:

- Making of Project Work is Mandatory.
- Working model and chart consist of 10-marks which will be included in SA2 exams.

Project Work

Holiday Home work [Working model as per students]

- 1. Aryan Sharma Prepare charts of All formulas of Limits and Derivatives, Trigonometry, Permutations and Combinations, Sets, Statistics, Sequence and Series
- 2. Arju -Write all above formulas in Notebook also.
- **3.** Yaman- Write all notes (Questions + Solutions) of Chapters Trigonometry, Limits and Derivatives, Sets, Permutations and Combinations same as prepared in Class (Ncert Level+ IIT Level)
- 4. Tejaswini digestive system
- 5. Vanshika Taneja- respiratory system
- 6. Zainab Parveen- plant cell
- **7.** Garvit- Prepare charts of All formulas of Limits and Derivatives, Trigonometry, Permutations and Combinations, Sets, Statistics, Sequence and Series
- 8. Laksay Rana- electrochemical cell
- 9. Naman Bareja- hydrated salt
- 10. Divyanshi animal cell
- 11. Bharat cell organelles
- **12.** Arpit- Prepare charts of All formulas of Limits and Derivatives, Trigonometry, Permutations and Combinations, Sets, Statistics, Sequence and Series
- **13.** Tanish- Prepare charts of All formulas of Limits and Derivatives, Trigonometry, Permutations and Combinations, Sets, Statistics, Sequence and Series
- 14. Kanishka model of soap molecule
- 15. Jatin- human excretory system
- 16. Arjun- model of water purifier
- 17. Khwaish- human brain
- 18. Vaishnavi- reflex action
- 19. Daksh Tanwar refrigeration cycle
- 20. Swatantra heat transfer
- 21. Sandeep simple harmonic motion
- 22. Anjali Kumari fraction force demonstration
- 23. Aryan Naik- standing wave
- 24. Nishant Kumar model of resonance column
- 25. Mohd Hassan model of biogas
- 26. Kush model to explain the chemical reaction

- 27. Suraj human excretory system
- 28. Liva Naz animal cell

