ADARSH WORLD SCHOOL

HOLIDAY HOMEWORK 2023-2024

Class - 1





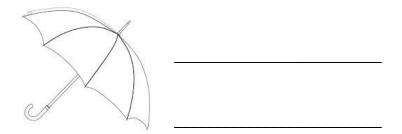
HEY KIDDOS! We hope you all are safe and healthy. A longawaited summer vacation is here!!! let's enjoy being creative at home. We have brought an interesting holiday homework to keep the BOREDOM AWAY! So wash your hands regularly, eat healthy food, build immunity and use all resources from home itself and do fantastic homework!!!

ENGLISH



A) Ch	A) Choose the correct option :			
a)	a) What is Manu's friends name?			
i) <i>i</i>	Amina	ii) Sunny		
	How many swings we Three	re there in the park? ii) two		
1)	Tillee	ii) two		
c)	What do we do in the	school?		
i) 1	reading	ii) cycling		
d)	Who took the doll to	zoo?		
i)	Mita	ii) Manu		
Q2. W	/rite true or false –			
	a) Mummy and Daddy were busy packing food. ()b) The lion goes hiss. ()			
Q3. A	nswer in one word-			
a)	a) Where did Manu's family go?			
b)	b) Name any two animals Manu spotted in the zoo			
Q4. W	Q4. Who said this-			
a)	a) "We are going to the zoo today."			
b)	b) "Don't be rough Sunny"			
Q5. Draw the plural of –				
a)				
b)				

Q6. Write two lines for the given picture and colour it well.

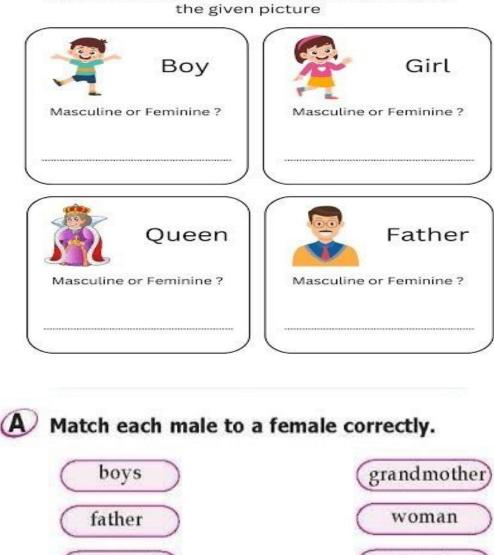


-	Instruction: Convert 'or the end of the word.	ne' to 'many' by adding 's' or 'es' at
	Brush	58
	Table	
	Watch	
	Glass	
	Potato	\$3
	Car	
	Bus	·
	Chair	
	Box	
	Road	

Types of Gender

Set - 1

Write the gender of the following noun, shown in the given picture



grandfather uncle man Mr Yadav king brother

Ms Yadav sister girls mother queen aunt

As part of our English curriculum, we have assigned a fun and creative project for your child to work on during the holidays. The project involves creating a 3D model based on your child's roll number.

- *Models:*
- Roll numbers 1 to 13: Magic words wall hanging
- Roll numbers 14 to 26 : articles model (https://pin.it/1v8Pla0xm)
- Roll numbers 27 to 40 : Punctuation mark model



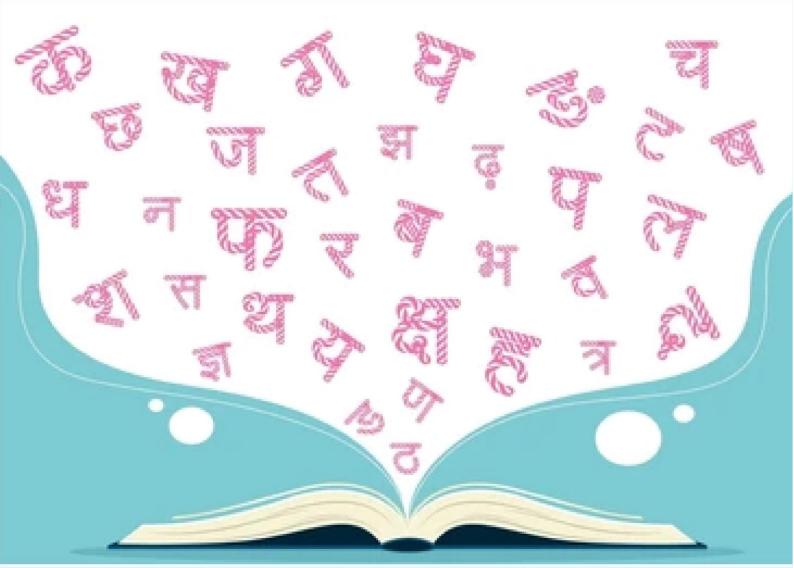




Instructions:

- 1. Please guide your child in creating the assigned 3D model.
- 2. Encourage creativity and attention to detail.
- 3. The model should be made using suitable materials (e.g., cardboard, clay, paper mache, etc.).
- This project is compulsory and marks will be awarded.
- The best models will be selected for the school's English Exhibition.
- Revise complete syllabus of English for cycle test-1.
- Complete 15 pages of handwriting practice in a separate English notebook to help improve the student's handwriting speed.
- Please ensure your child submits their 3D model and worksheets on the designated date after the holidays.

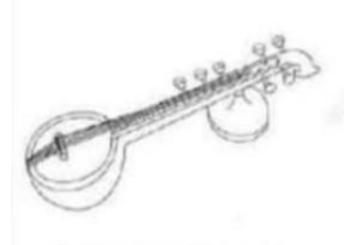
हिंदी

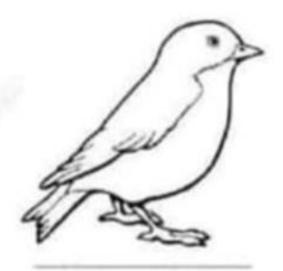


चित्र पहचान कर शब्द लिखों और चित्रों में रंग भरो



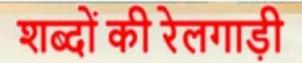












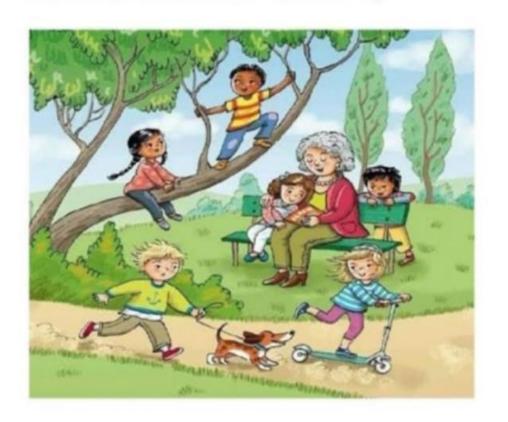
नीचे दिए गए उदाहरण के अनुसार शब्दों को पढ़कर अंतिम वर्ण से नया शब्द बनाइए।

उदाहरणः न<u>ल</u> लह<u>र</u> र<u>थ</u> थरमस



चित्र वर्णन

प्रश्न . चित्र देखकर खाली स्थान भरें |



कहानी, पेड़, हरियाली, बच्चे, बगीचे

- 1.यह _____का चित्र है |
- 2. बगीचे में ______ खेल रहे हैं।
- 3.दो बच्चे _____पर बैठे हैं ।
- 4. माँ रीना को _____सुना रही है |
- 5. बगीचे में _____ है |

परियोजना कार्य

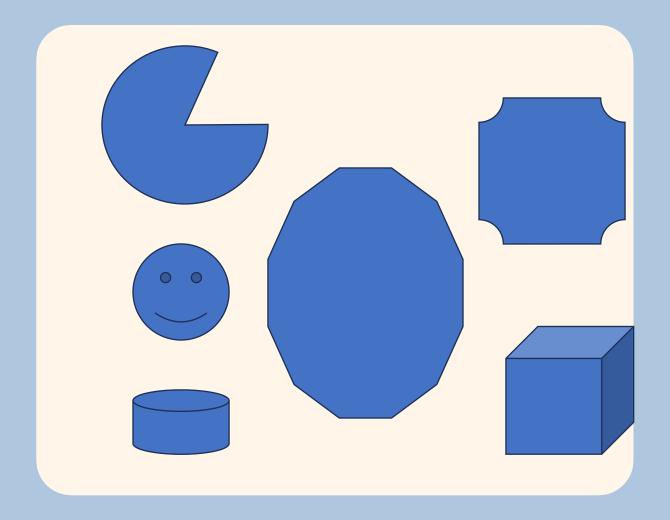
- कक्षा में कराए गए सभी कार्य को याद कीजिए ।
- प्रतिदिन सुलेख का अभ्यास कीजिए।
- · रोल नंबर-१ से १३ (स्वर व मात्राएँ)
 https://pin.it/1F7YZcBfX

(दिए गए क्रियाकलाप के लिए इस लिंक को देखें।)

रोल नंबर-२४ से २७ (संज्ञा)
 https://youtube.com/shorts/hLHhJyhR5iE?si=HcQTwWDFsU40g7cj
 (दिए गए क्रियाकलाप के लिए इस लिंक को देखें।)

- रोल नंबर-२८ से ४२ (लिंग)
- https://youtube.com/shorts/RIZp8DtQjyM?si=Z2dEGBFjmUIB_L3L (दिए गए क्रियाकलाप के लिए इस लिंक को देखें।)

MATHS











Write the numbers given below in ascending order :

- (a) 5 to 9
- (b) 13 to 17
- (c) B to 12



- (a) 12, 2, 5, 6, 10
- (b) 13, 7, 16, 9, 4
- (c) 7, 1, 18, 11, 10

Write the numbers given below in descending order :

- (a) 16, 20, 12, 2, 9
- (b) 8, 11, 4, 3, 14
- (c) 2, 9, 18, 13, 10



ADDITION

Add both the numbers and color the correct sum.

MATHS

As part of our maths curriculum, we have assigned a fun and creative project for your child to work on during the holidays. The project involves creating a 3D model based on your child's roll number.

Models:*

- Roll numbers 1 to 13 : Shape Town

- Roll numbers 14 to 26: Addition Box- Roll numbers 27 to

40: Clock

Instructions:*

- 1. Please guide your child in creating the assigned 3D model.
- 2. Encourage creativity and attention to detail.
- 3. The model should be made using suitable materials (e.g., cardboard, clay, paper mache, etc.).
 - This project is compulsory and marks will be awarded.
 - The best models will be selected for the school's Maths Exhibitio
 - Please ensure your child submits their 3D model on the designated date after the holidays.
 - https://pin.it/2gyVxxWR2 (Kindly refer to this link for the model)





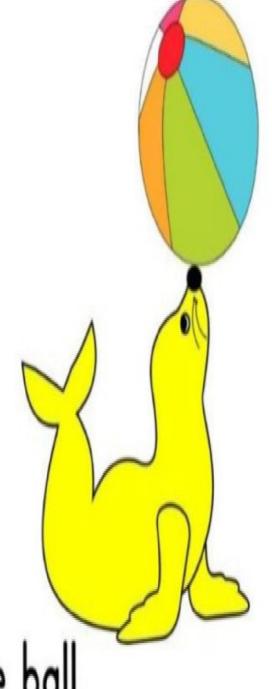
The Seal

I can see a little seal.

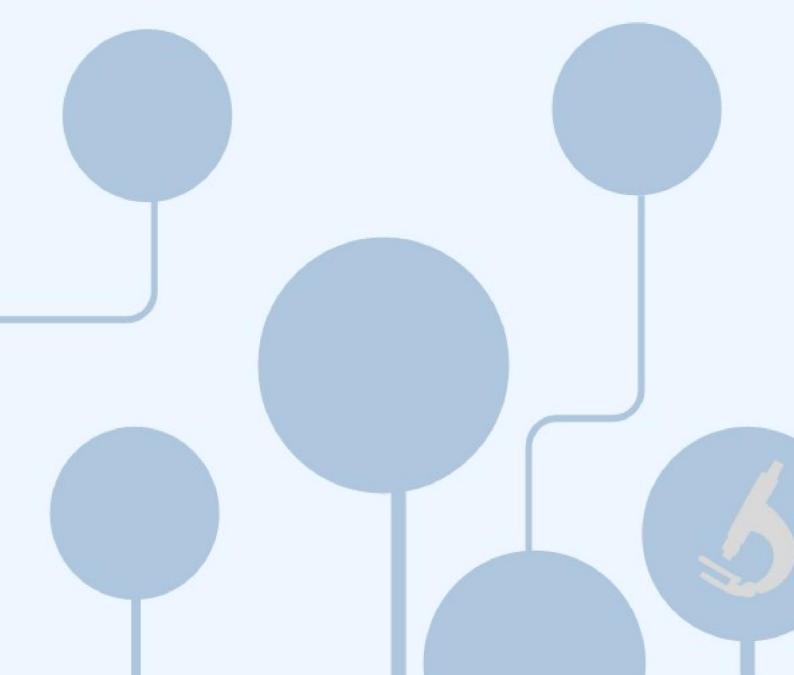
It has a big ball.

The ball is on its nose.

It likes to play with the ball.



SCIENCE



GENERAL INSTRUCTIONS

- Learn chapter -5
- Practice writing at home
- Read chapters(6,7,8) thoroughly

Q 1. Match the following -					
1.	father and mother	relatives			
2	help and care	parents			
3	members of joint family	family			
Q 2. Write True or False-					
1. We should love our family members.					
2. A small family has many members.					
3. Family members have same surname.					
4. All the family members do the same work.					
5. V	e should not help our family membe	rs.			

- 3. Choose the correct answer and write it in the given blank:
 - i. _____ fits the pipe. (Plumber / Fireman)
 - ii. _____ guards the house.(Postman/ Watchman)
 - iii. _____ bakes the cake. (Driver/ Baker)
 - iv. Farmer _____ the crops. (cleans/ grows)

4. Match the Following:

















Name :			
Class	Data		

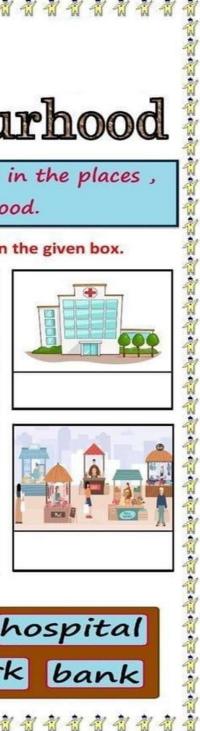
ur Neighbourhood

The people who live in an area or in the places, are called our neighbourhood.

Write down the names of our neighbourhood in the given box.













clue box school market hospital police station park bank

PROJECT WORK

As part of our E.V.S curriculum, we have assigned a fun and creative project for your child to work on during the holidays. The project involves creating a 3D model based on your child's roll number.

Models:

- Roll numbers 1 to 15: Traffic Signals
- Roll numbers 16 to 30 : Good habits
- Roll numbers 31 to 42: Healthy and Unhealthy food chart
- *Instructions:*
- 1. Please guide your child in creating the assigned 3D model.
- 2. Encourage creativity and attention to detail.
- 3. The model should be made using suitable materials (e.g., cardboard, clay, paper mache, etc.).
- This project is compulsory and marks will be awarded.- The best models will be selected for the school's E.V.S Exhibition . Please ensure your child submits their 3D model on the designated date after the holidays.

https://youtube.com/shorts/fBjjpS6gQog?si=wAD_HEXIDnK3iX_H
https://youtube.com/shorts/PAXR4Dd6sRY?si=L9A8jFFFw1DB KMM

https://youtube.com/shorts/dZBHXgjmZEo?si=cs - k1S3y84X96dau

Note: kindly refer these links accordingly to your Roll no.

COMPUTER WORKSHEET - 1

	<u> </u>	
Student's Name: -		
Section:	Roll No:	Date:
A. Choose the right answer-		
1. Machines help us do work:		
(a) Slowly and Messily	(b) Easily, Fa	aster & Better
(c) Harder and Slower	(d) With Diff	iculty
2. Computers run on:		
(a) Water	(b) Sun	light
(c) Electricity	(D) Boa	ard
3. Which of these is a feature of a	computer?	
(a) Has feelings	(b) Makes lot	s of mistakes
(c) Can store lots of things	(d) Is always	slow
4. Which computer is good for wat	tching videos?	
(a) Super Computer	(b) Sma	rt Phone
(c) Tablet	(d) Desl	ktop Computer
B. One Word Answers question-		
(a) Laptops are	_ type of Computer?	
(b) Computers don't have	?	
(c) A computer that stays on a de	esk with a big screen are calle	d

(d) A Pocket-sized computer that is used for calling are called _______.

(e) A is a wonderful machine that can do amazing things.

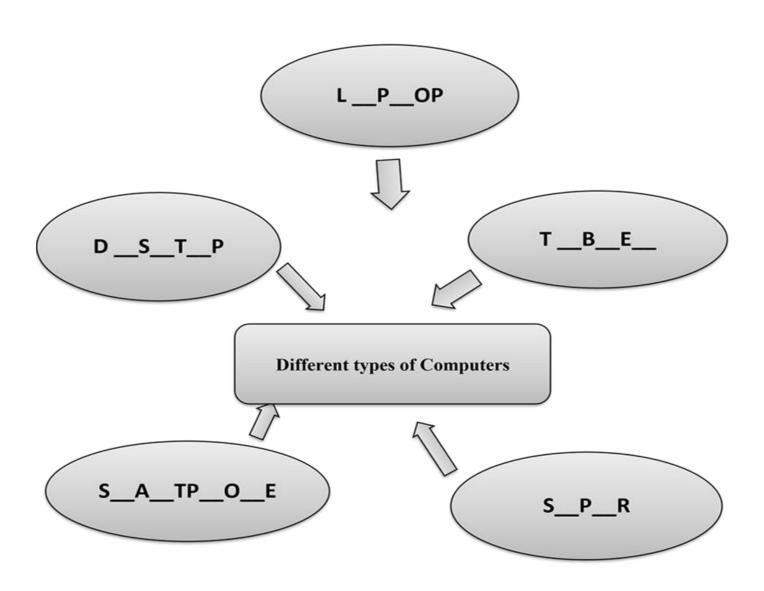
COMPUTER



WORKSHEET-2

A. Fill the following different types of Computers-

DESKTOP, LAPTOP, SMARTPHONE, SUPER, TABLET



PRACTICAL ACTIVITY

C. <u>Practice on Computer (Practical)-</u> Open Codju app on the given link below- <u>Link-</u>

https://app.codju.com/ and explore activities
based on-

- 1. Chapter-1 (Computer- A Wonderful Machine)
- 2. Chapter-2 (Uses of Computer)

NOTE:- (School code-222)

(Username and Password was already shared by Class Teacher on your personal window)

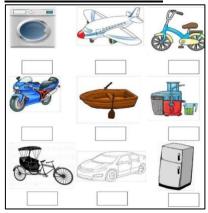


PROJECT WORK

- **D.** (a) For (Roll No.-1 to 20) Draw/ Paste cutout of different types of machines on A4 size sheet and write their names.
 - (b) For (Roll No.-21 to Onwards)

Draw/ Paste cutout of different types of Computers on A4 size sheet and write their names.

SAMPLE IMAGES







ART



- Q.1 Make one colour wheel of primary colour in your art file.
- Q.2. Draw a hut and do tearing and pasting with primary colours in your art file
- Q.3 Do pages in Art book (Pac book) 10,16,17,19,30,31,40
- Q.4. Paint one plastic bottle with any one colour of primary colours.



GK current affairs

Class -1



Q1. India is a part of which continent?

Ans. Asia

Q2. Which fruits squirrel bury to save for later?

Ans. Acorns

Q3. Who invented the first aeroplane?

Ans. Wright brother

Q4. Which is the largest and smallest planet in our solar system?

Ans. Jupiter and mercury

Q5. Where are frog lay eggs?

Ans. Water

Q6. Which animal do not drink water but they observed through their skin?

Ans. Frog

Q7. Giraffe's neck so long?

Ans. It helps to eat leaves from tall trees.

Q8. Which vitamin makes turtle's shell strong?

Ans. Vitamin D

Q9. Which is the fastest animal on earth?

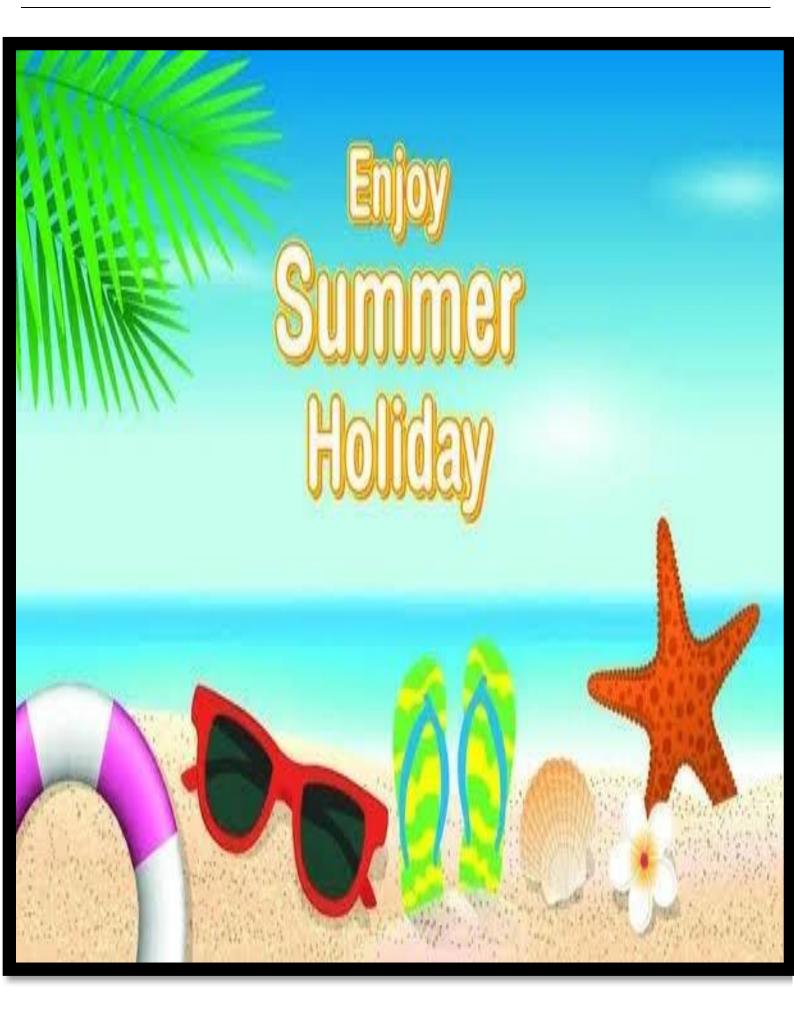
Ans. Cheetah

Q10. Which bird has largest egg?

Ans. Ostrich.

Learn all these questions and GK book page number1,2,3,4,6,7,8and 9 for cycle test-1





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