

Class V Summer Holiday Homework (2022-23)



A homophone is a word that sound the same as another word or words, but has a different meaning and spelling.

be-bee	flu-flew	mail-male
break-brake	four-for	one-won
die-dye	heal-heel	pain-pane pail-pale
feet-feat	horse-hoarse	pail-pale pause-paws
grown-groan	know-no	peak-peek
hall-haul	made-maid	pear-pair
here-hear	meat-meet	red-read
I- eye	nose-knows	right-write ring-wring
knot-not	blew-blue	roll-role
main-mane	by-buy	sees-seas
knight-night	desert-dessert	sew-so
ate-eight	flower-flour	some-sum stair-stare
bear-bare	hair-hare	tale-tail
	hour-our	toe-tow

Recall that homophones are words that sound the same, but have different meanings. For example, a home can be for sale, while a boat can have a sail. The context of the word can help you decide which homophone should be used.

Complete each sentence by choosing the correct homophone and writing it in the blank.

1. After he was sick for several days, his face	was (pail/pale).
2. She purchased a beautiful new gown	(for/four) the dance.
3. Walking down the	(I'll/aisle/isle) in an airplane can be scary.
4. Glass containers have been	(band/banned) on the beach.
5. The baker systematically kneaded the	(doe/dough) for the bread.
6. I'd rather receive my	(male/mail) electronically than on paper.
7. He was considered	(bald/bawled) because he had no hair.
8. We searched everywhere trying to	(fined/find) our lost dog.
9. The fight(scene	e/seen) in the movie was extremely exciting!

Teacher's Sign: 3 Date:

10. Though he was already tired, the far	mer had to(so/sew/sow) the seeds.
11. Annabella sat on the bottom	(stair/stare) without being noticed
12. After running out of	(flour/flower), the baker had to stop baking.
13. Fierce winds	_(blew/blue) all night during the thunderstorm.
14. Rover sat and scratched the place wi	nere the(flea/flee) bit him.
15. The government has the right to	(sees/seas/seize) the stolen property.

No more water

Kenn Nesbitt

Both my parents told me not to, But I did it anyway. Now our water tank is empty And the well went dry today.

Not a drop is in the reservoir. The lake's completely dry, Everybody is getting thirstier And I'm the reason why.

All the rivers are depleted. All the streams no longer flow. All the seas and all the oceans Are devoid of H2O.





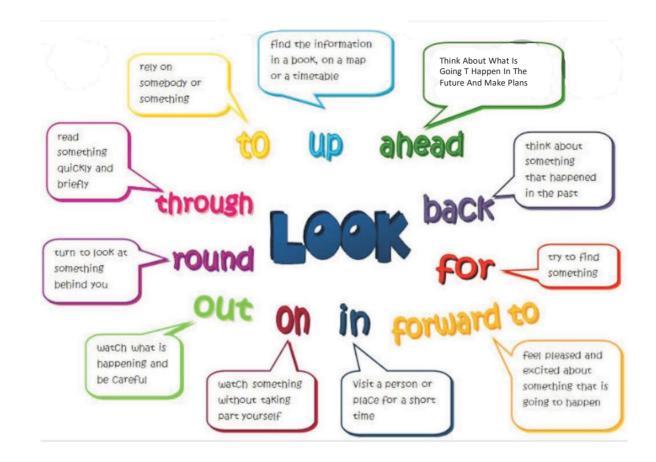
	be devoid of		_	
	deplete		_	
	НQ			
	reservoir			
1. Write t	he answers to the	ese questions.		
a	Who is the speal	ker of the poem?		
b	. What did he do?			
c.	Why isn't there a	ny water left?		

Teacher's Sign: 5 Date:

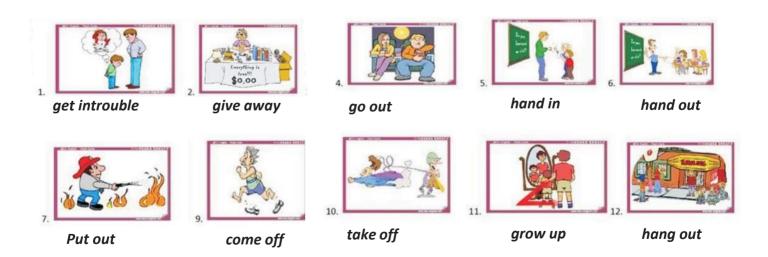
∕lake interest	ing sentences of	your own using t	hese words.	
parents	empty	thirsty	deplete	sink
Think & Write				
		world and still pe	eople don't get er	ough water for
	uch water in the	=		
There is so m				
There is so m				
There is so m				
There is so m				
There is so m				



Phrasal verb is a combination of a verb and an adverb or preposition.



Look at the picture of PHRASAL VERBS. Write their meaning from the dictionary.



Teacher's Sign: 7 Date:

दीप पब्लिक स्कूल

ग्रीष्मावकाश कार्य (2022 –23)

कक्षा- पाँचवी , विषय -हिंदी

नोट- दिया गया कार्य अलग नोटबुक में अथवा लाइन वाली शीट पर करें।

- 1. 5 पेज़ सुलेख लिखो ।
- 2.अपनी पसंद के किसी कार्टून पात्र का चित्र बनाकर उसके बारे में 10 वाक्य लिखो।
- 3. 'जातक कथाएँ ' पुस्तक से कोई 5 कहानियाँ पढ़ो और उनसे मिलने वाली सीख कहानी के नाम सहित लिखो ।
- 4.' जल ही जीवन है ' इस विषय पर एक पोस्टर बनाइए तथा जल संरक्षण के लिए कुछ उपाय लिखिए।
- 5. 1 से 100 तक हिंदी में गिनती लिखो।
- 6. दस विलोम शब्द , दस पर्यायवाची शब्द, दस अनेक शब्दों के लिए एक शब्द लिखो ।
- 7. नीचे दिए गए शीर्षकों के अनुसार अपना परिचय दो।
- 1) अपना नाम -
- 2) माता पिता का नाम -
- 3) आपकी आयु-
- 4) कक्षा व विद्यालय का नाम –
- 5) आपका पसंदीदा भोजन –
- 6) आपके मित्र –
- 7) आपकी रुचियाँ –
- 8) आप बड़े होकर क्या बनना चाहते हैं ? और क्यों ?



CLASS V (2022- 23) MATHEMATICS HOLIDAY HOMEWORK

Name: Roll No:

Note: Homework to be done on A 4 Size Sheets

1. Write number names of the following numerals
a)2,25,47,309
b) 12,329,078
2. WRITE NUMERALS FOR THE FOLLOWING NUMBER NAMES:
a) Four crore five lakh twenty thousand eighty-four
b) Ninety-nine crore nine lakh six hundred seven
3. Write the place value and the face value of the following numbers:
a)7,32,36,952
b) 4,85,205
4. a) Make the smallest and largest five-digit number using 2, 4, 7, 9, 5
Smallest five-digit number:
Largest five-digit number:

b) Make the smallest and largest five-digit number using 5, 0, 3, 6, 8		
Smallest five-digit number:		
Largest five-digit number:		
5. Put '>', '<' or '=' sign:		
a) 5,36 461 5,63,461		
b) 6,00,609 6,00,906		
c) 2,30,481 2,03,841		
6. Round off each of the following numbers:		
i) to nearest 10		
(a) 819 (b) 7729		
ii) to nearest 100		
(a) 5183 (b) 796		
iii) to nearest 1000		
(a) 16389 (b) 79838		
7. Represent the following numbers in Roman Numerals:		
(i) 786		
(ii) 506		
(iii) 1123		
8. Express the following Roman numerals in Hindu-Arabic numerals:		
(i) XIX		
(ii) LIX		
(iii) CDXIII		

10. Subtract 2478652 from 8364579.

9. Add 4167499; 38014, and 3604587.

11. Multiply 10201 by 132
12. Divide 537809 by 35 and find the quotient and remainder.

13. Learn and Write

- a) Tables 1 to 20.
- b) Roman Number 1 to 100
- c) Even, Odd and prime numbers up to 200

14. Project Work: Number Collage

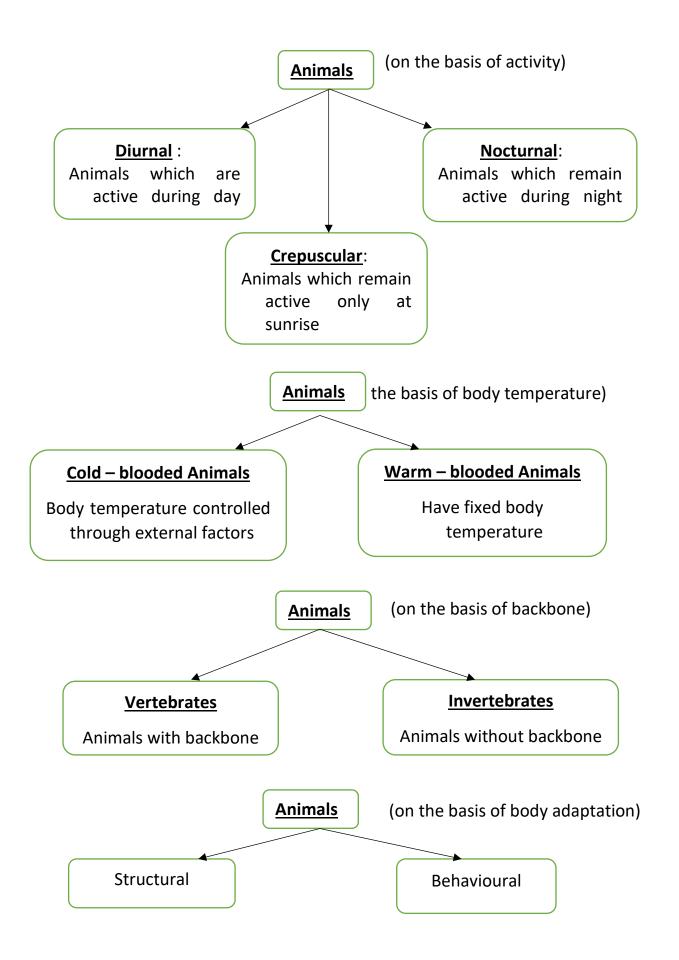
Cut out large numbers from newspapers and magazines. Paste these on chart paper and write their number names.

CLASS V

HOLIDAY HOMEWORK

SCIENCE

L 1 ANIMAL CLASSIFICATION



Give one word for animals who—

1. give birth to their young ones and feed them with milk
2. are covered with feathers
3. are covered with scales
4. breathe with gills
5. have backbone
6. travel thousands of miles in groups to avoid hot or cold weather and in search of
food

Match the following

fish	covered with hard shell
frog	jump with hindlimbs
horses	breathes through gills
snakes	have four limbs
tortoise	reptiles without legs

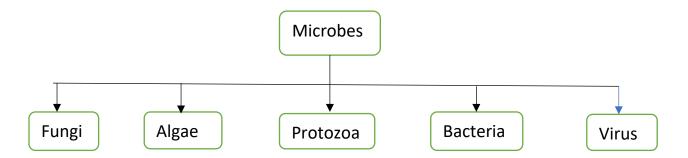
Fill in the blanks

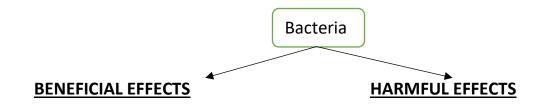
1.	Mass movement of animals from one place to the other is called
2.	Amphibians breathe through and and
3.	Animals hibernate to keep away from extreme
4.	The deep summer sleep is called
5.	Fish take in oxygen from
6.	Carnivorous animals have sharp, pointed teeth for tearing flesh.
7.	A frog breathes through its

Nam	e an animal that	
1.	Is covered with feathers	
2.	Has scales for protection	
3.	Has a hard shell around it	
4.	Has white coloured fur	
Read	the following and answer	the questions that follow
us		es animals migrate. Those animals that do not migrate Animals confine themselves to caves and burrows and
a.		o of animals living in cold places is called: on iii. Germination iv. Laziness
b.	 i. Migration ii. Hibernation When an animal hibernates: i. Its heart starts to beat faii. Its body temperature raiiii. Both i and iiii. None of these 	st
C.	The sleeping pattern in which s awakened easily is called: i. Slumber ii. Hibernation iii. Torpor iv. Aestivation	ome animals, like bears, sleep for long hours but can be
d.	Which of these animals hibernali. Bats and snakesii. Bears and horsesiii. Penguins and whalesiv. Cats an frogs	ate in winters
<u> Sive</u>	two examples for each of t	he following
1.	Migratory birds	······· , ····························
2.	Animals that have shells	,

3. Rodents	,	
4. Animals that live in caves	S	,
5. Animals that have scales	on their body	······ , ······
6. Animals that have fins	, ,	
7. Animals that breathe thr	ough holes on their bodies	
8.		
INTEGRATION WITH MATH	<u>IEMATICS</u>	
The following data shows the a	pproximate number of species	in each group of animals
Reptiles 7900	Mammals 5000	Amphibians 5400
Fishes 23500	Birds 10000	
Represent this information on	a bar graph	
2. Rohan is studying entomology someone was to keep a recomb how much would that countries.	ord of the total number of legs	

L 2 MICROORGANISMS





- Lactobacillus converts milk to yoghurt and cheese
- Antibiotics can be formed by some microorganisms
- Bacteria in the colon help produce vitamins
- G.M.O.'s are used to make insulin and other useful compounds
- Bacteria are active in the Carbon and Nitrogen Cycles

- Pathogenic Bacteria can cause diseases in humans and animals.
- Pathogenic Bacteria can cause diseases in plants.
- Bacteria can cause food spoilage
- Bacteria can cause tooth decay.

Name three harmful diseases caused by fungi
Name three medicines extracted from fungi

Name three harmful diseases caused by bacteria
Name three harmful diseases caused by virus
Name three harmful diseases caused by protozoa
Name some common methods to protect our food from spoiling by microbes.
Write any three uses of fungi
Write any three uses of bacteria.

Match the following

1.Parasites	a) plant like things lacking chlorophyll
2. Decomposers	b) a disease caused by fingus growing between the toes
3. Fungi	c) organisms that eat dead and decaying matter
4. Athlete's Foot	d) an organism that depends on another organism for food and protection

Deep Public School

Summer Holidays Homework

Class -5, Subject - S.St 2022-23

- NOTE: DO ALL THE ASSIGNMENTS IN A NEAT AND LEGIBLE HANDWRITING.
- PARENTS ARE REQUESTED TO GUIDE THE CHILDREN TO COMPLETE THE HOMEWORK OWN THEIR OWN.
- STUDENTS WILL COLLECT AND DEPICT INFORMATION ON A-3 SIZE SHEETS.
- WORKSHEETS: LESSON 1 TO 3 TO BE COMPLETED AND PASTED IN THE S.ST NOTEBOOK.
- Map work to be pasted in SSt notebook .

Topic:1. Globes and Maps

Make a flow chart on Maps. Take help from your text book page 10.

Topic: 2 Latitude and Longitudes

Geography Skills: Locate the following on a world map.

- 1. 0 degree latitude
- 2. Tropic of cancer
- 3. 0 degree longitude
- 4. Equator

Topic: 3 Movements of the Earth

Draw Well labelled diagram of rotation and Revolution. Write a short Paragraph on it .

Globes and Maps

- A Fill in the blanks.
 - 1. Water bodies are depicted using the colour on maps
 - 2. A globe is a model of the
 - 3. Ais a drawing of the Earth.
 - 4. Ashows the natural features of Earth.
- **B** Match the following.

Column A

- 1. Scale
- 2. Legend
- 3. Globe
- 4. Collection of maps
- 5. Political map

Column B

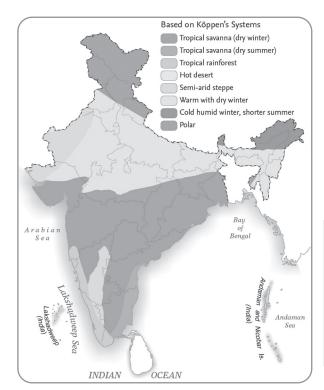
- a. Atlas
- b. States and union territories
- c. Ratio
- d. Symbols
- e. Axle

- C Look at the picture and answer the questions.
 - 1. Identify the type of map.

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2. What does it show?

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ORKSHEET

Latitudes and Longitudes

A Write T for True and F for False.

- 1. The vertical and horizontal lines on a globe are imaginary lines.
- 2. Latitudes are measured in degrees.
- 3. Longitudes are also known as meridians of longitude.
- 4. Grids are formed by imaginary lines not crossing each other.
- 5. The lines of latitude circle the globe from east to west.

B Look at the picture and answer the questions.

- 1. What is shown in this picture?
- 2. Can you name two countries located in the hemispheres shown in the picture?

•••••		•••••••••••••••••••••••••••••••••••••••
•••••		•••••

North Pole 90°

Arctic Circle

66.5° N

Prime Meridian 0°

Equator 0°

Equator 0°

Antarctic

Circle 66.5° S

South Pole 90°

C Match the following.

Column A

- 1. Latitudes
- 2. Equator
- 3. North Pole
- 4. South Pole
- 5. 0°E

Column B

- a. Southern hemisphere
- b. 0° latitude
- c. meridian
- d. Northern hemisphere
- e. 181



Movements of the Earth

	1.	Identify the picture.					
	2.	When does winter solstice happen?	Midnight sun	Daylight Winte			
	3.	When does summer solstice happen?	Polar night Night	Summer			
B	An	Answer the following questions.					
	1.	In which direction does Earth spin?					
	2.	. How long does it take to complete one rotation?					
	3.	What are tides?					
C De	Dei	efine the following.					
-	1	Axis					
	1.						

D Answer in one word.

- The rhythmic rise and fall of ocean waters
- The part of the Earth facing the Sun experiences
- The direction and flow of these is influenced by rotation
- The Earth revolves around this celestial body
- A year with 366 days