

Holiday Homework and Project Work POINTS TO PONDER –

- The Holiday Homework in all subjects will be marked out of 10. No marks will be given incase the holiday homework is not submitted.
- All the sheets should be well labelled.
- The work should be neatly done under the supervision of parents.

• The work in different subjects should be handed over to the respective subject teacher latest by 22 January, 2023.

TAKE TIME OUT –

- Help your elders in small household chores.
- Try to stick to your usual regime.
- Practise speaking simple sentences in English.
- Read the English news paper daily and search for 10 new vocabulary words and write it down in your vocabulary notebook.

MOST IMPORTANTLY – ENJOY THE HOLIDAYS!

English

- Arunachali cuisine is known for its use of a wide variety of meat, including chicken, pork, fish and wild game such as deer and wild boar.
- Compile the above in a booklet by pasting pictures of tempting delicacies of Arunachal Pradesh.
- Also write the recipe of any one dessert accompanied with a picture of the same.
- Use A4 coloured art sheets to make the booklet. (At least 5 pages)

Mathematics

- Complete Chapter No. 14, 15, 16 in Logic And Beyond.
- Practise Chapter No. 11- Perimeter, Area and Volume.

Computer

• Do the worksheet given on page number 113 and 114 in your computer book.

Hindi

 अरुणांचल प्रदेश की संस्कृति-(प्रमुख त्योहार, भाषा, वेशभूषा और पहनावा) का सचित्र वर्णन करते हुए लगभग 100 शब्दों में अपने विचार लिखिए।

Science

- Revise the following chapters and do the given worksheet. Paste the same in your science notebook.
 - Ch 8: Animals Everywhere
 - Ch 9: Our Skeletal System
 - Ch 10: Our Nervous System
 - Ch 11: Force and Energy
 - Ch12: Our Nervous System

Social Science

- Revise the given chapters.
 - Ch 10 Democracy In India
 - Ch 11 The United Nations

PROJECT

"A MINI PICTURE"

Art Integrated Learning Project Work

- Subjects Integrated Art and Craft, Science, Computer & Social Science.
- Nature of the activity Individual
- Type of Activity Visual
- Procedure– Arunachal Pradesh and Meghalaya are the bio-diversity hotspots of India. The states are not only rich in their fauna but boast of vast expanse of flora too. Orchids are the jewels of these states. Explore the variety of orchids and species of animals(any five) found in these states and find how their climate and soil type supports their sustainability. Paste pictures to embellish your project.
- Note: All the project work is to be done on foolscap/comment sheet. Design the cover page for the above project using MS Word.

an use many	SESSION: 2023 – 24 WINTER HOLIDAY HOMEWORK WORKSHEET CLASS: V		
Name		ECT: SCIENCE ction: Roll No.:	
τN	Aultiple Choice Questions.		
	How do fish breathe?		
1.	a. Lungs	b. Gills	
	c. Skin	d. Nose	
2	What is the main characteristic		
2.	a. Eat plants	b. Eat other animals	
	c. Eat both plants and animals	d. Don't eat	
3	Which animal is known for its n		
5.	a. Elephant	b. Penguin	
	c. Giraffe	d. Kangaroo	
1	What is a nocturnal animal?	u. Kangaroo	
4.		h Sloops during the night	
	a. Sleeps during the day	b. Sleeps during the night	
5	c. Doesn't sleep	d. Sleeps in trees	
э.	How do birds primarily move?	1. F1	
	a. Swinging	b. Flying	
(c. Hopping	d. Running	
6.	What is the main function of our		
	a. Pump blood	b. Provide structure and suppor	
_	c. Digest food	d. Produce energy	
7.	Which part of the skeleton prote		
	a. Spine	b. Skull	
-	c. Ribs	d. Pelvis	
8.	How many bones are there in th	-	
	a. 106	b. 206	
	c. 306	d. 406	
9.	What connects bones to muscles	;?	
	a. Tendons	b. Ligaments	
	c. Cartilage	d. Joints	
10	. Which is the longest bone in the	human body?	
	a. Femur	b. Radius	
	c. Ulna	d. Tibia	
11	. What is the main organ of the no	ervous system?	
	a. Heart	b. Brain	
	c. Liver	d. Lungs	
12	. Which sense is associated with t	•	
	a. Hearing	b. Smelling	
	c. Seeing	d. Tasting	

13. What force pulls objects towar	
a. Magnetic force	b. Gravity
c. Friction	d. Tension
	occurs when you turn on a flashlight?
a. Electrical to Thermal	b. Light to Heat
c. Chemical to Light	d. Mechanical to Electrical
15. What gas do humans primarily	
a. Oxygen	b. Nitrogen
c. Carbon Dioxide	d. Hydrogen
16. Which layer of the atmosphere	
a. Troposphere	b. Stratosphere
c. Mesosphere	d. Thermosphere
17. What is the process of purifyin	-
a. Condensation	b. Filtration
c. Evaporation	d. Sublimation
18. What is the main component o	
a. Oxygen	b. Carbon Dioxide
c. Nitrogen	d. Helium
19. Which sense is highly develop	
a. Smell	b. Hearing
c. Sight	d. Taste
20. What is the smallest bone in th	-
a. Femur	b. Stapes (in the ear)
c. Tibia	d. Radius
21. Which joint allows movement	in all directions?
a. Hinge joint	b. Ball and socket joint
c. Pivot joint	d. Gliding joint
22. What is the purpose of the spir	ne's vertebrae?
a. Protection of the heart	b. Protection of the spinal cord
c. Digestion	d. Muscle attachment
23. What is a reflex action?	
a. Voluntary movement	b. Sudden involuntary movement
c. Slow movement	d. Thoughtful movement
24. What type of energy does a wi	ndmill convert into electrical energy?
a. Kinetic energy	b. Potential energy
c. Thermal energy	d. Nuclear energy
25. How does friction affect the m	otion of objects?
a. Increases speed	b. Causes acceleration
c. Opposes motion	d. Creates potential energy

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