## **INTERNATIONAL INDIAN SCHOOL, RIYADH**

CLASS - IV

**SA2 WORKSHEET- 2015-2016** 

E.V.S

## **Lesson: 17 Reproductions in Animals**

	I. <u>Fill in the blanks:</u>
1.	Egg white is also called
2.	Human beings are also called as
3.	When the egg is kept warm, the chick hatches out of it afterdays.
4.	The fully grown chick breaks the egg and comes out, is called
	·
5.	The egg of a fish is called
6.	Reptile's eggs are warmed by the
7.	Shedding of skin by a baby insect is called
8.	Caterpillar stops eating and forms a shell called
9.	The process by which animals produce their young ones is
	called
10	.Animals that give birth to young ones produce milk to feed them are called
	·
11	.The mother crocodile cover the egg withand guard them.
II.	Name the stages in the life cycle of the following animals:
1.	Cockroach 13
2.	Butterfly 1244
3.	Frog 13
П	I. Name the babies of the following animals:
1.	Hen
2.	Fish
3.	Frog
4.	Cockroach

## **Lesson: 20 Travel to another place**

## I. Fill in the blanks:

1)	are used as floating hotels in Dal lake.	
2)	Kashmiris keep themselves warm with in winter.	
3)	literally means 'the abode of clouds'. It's a small hilly state	<b>)</b> .
4)	is the famous dance of Meghalaya.	
5)	is one of the largest states of India in terms of area.	
6)	is in the Thar desert of India.	
7)	is the capital of Rajasthan.	
8)	is often called shopper's paradise.	
9)	Boat races at are very popular in Kerala.	
10	is the most beautiful hill station of India.	
11	Regional language of Kerala is	
2)	Shoppers Paradise'  Heaven on earth'  The abode of clouds'	
	Lesson: 25 Our Living Earth	
ı.	Fill in the blanks	
1.	Γhe earth looks like a ball.	
2.	The outermost layer of the earth is called the	
3.	Below the crust lies the	
4.	Below the mantle lies the	
5.	Mantle consists of molten rocks called	
6.	Γhe earth is tilted on its	
7.	divides the earth into two equal halves.	
8.	Γhe part of the earth above the equator is called the	

9. The part of the earth below the equator is called the
10. The earth has two types of movements: and
11. The rotation of the earth causes and
12. The revolution of the earth causes
13.When India has winter New Zealand has
II. Name the following
1) An imaginary line that runs through the centre of the earth from the north pole to
the south pole
2) Nordkapp in Norway is called the
3) The spinning of the earth around its own axis is called
4) The movement of the earth around the sun is called
The movement of the earth around the sun is cancu
III. <u>Write true or False</u>
1) The outermost layer of the earth is core. ()
2) The rotation of the earth causes seasons. ()
3) The earth is a unique planet. ()
4) When it is day in India, it is night in America. ()
5) The time period taken by earth to complete one rotation is called solar day.
()
6) The time period taken by the earth to complete one revolution is called solar year.
()
Lesson :26 Things around us
I. Fill in the blanks
1) Matter is found in three or forms.
2) Three states of matter are and
3) Matter is made up of tiny particles called

4) The molec	ules can be se	een only under an	
5) In solids, n	nolecules are	very	
6) Solids have	e a definite	and definite	<u>-</u>
7) Molecules	of a liquid are	e not very	
8)	ha	eve no definite shape and no definite volume.	
9) States of w	ater are	<u>.</u>	
-	solid such a	s sugar is dissolved in a liquid like water, i	t produces a
11) The substilliquid.	tances that di	issolve in a liquid are called	_ in that
12) The solid	that dissolve	es in a liquid is called	
13) The liquid	d in which a s	substance(solute) dissolves is called a	<u> </u>
14)	is	dissolved under pressure in soda water or any	soft drink.
	g that has mas	ss and occupies space	
			not change
	n wnich the n	nature of molecules of the substance changes.	
		a solute is dissolved in a solvent	<u>.</u>
III. Write true			
		very closely packed. ()	
		states. ()	
		f solid. ()	
		milk is the example of chemical change. (	J
of Gutting of	paper is a cne	emical change. ()	

6) Burning of paper is a physical change. ()	
7) Baking the cake is a chemical change. ()	
8) The water in rivers and seas has a lot of oxygen dissolved in it. (	)
9) Gas has definite shape. ()	
Lesson: 27 Ever Changing weather	
I. Fill in the blank:	
1. In the morning and evening the sun rays are	_ <b>.</b>
2time is the hottest time of the day.	
3. Cool air isthan hot air.	
4. Duringthe days are longer.	
5, Our life style depends on theandof a pla	ıce.
6andcause harm to the farmers crops.	
7. The continuous flow of water from the earth's surface to the atmosp	here and
from the atmosphere back to the earth is called	in
nature.	
8. Land breeze blows during the	
9. Movement of air creates	
II. Name any two kind of	
1. Breeze (1)(2)	
2. Water bodies (1)(2)	
III. True or False	
1. The sun warms the earth more in summer than in winter. (	_)
2. At noon, the sun rays fall directly on the earth. ()	
3. Heavy rainfall causes fog.()	
4. Weather affects our day to day life in many ways. ()	
Lesson: 28 Work, Force and Energy	
I. Fill in the blank:	
1. All movements are result of some kind of	
2. Push or pull applied on a body is called	
3. Machines make oureasy.	

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4. Sun, wind, water and atom areof energy.
5. Moving air is called
6. A magnet attracts iron nails because of force.
7. Force can change the,or
of an object
8. Water energy is produced byof water.
9. Electricity produced by the energy of flowing water is called
10. A pair of scissors to cut a piece of paper is an example of
11is said to be done only when a force moves a body through a
distance.
II. True or False
1. Energy present in a hot body is called solar energy.()
2. Energy cannot be changed from one form to another.()
3. The force by which the earth pulls objects towards itself is called gravitational
force.()
4. The ability to do work is called energy.()
5. Wind energy is produced by the movement of air.()
6. The power of water helps the ship to move in the sea.()
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