

B.E.S.T. Group Of Schools, Saudi Arabia Worksheet

Class: 4

Subject: Science

Examination: Evaluation-1(2018)

	n the blanks . 1. Energy is the	tc	do work.
	2. Chemical energy is th	e energy stored in a	substance
	3.The energy of the	of bullocks	nakes the cart move.
	4. Frequent		
	5. It is difficult to go to s	school in	season.
[.	Choose the correct at 1.The condition outside (A. Weather B. 2.Season occur due to the	is called	C. Season) e axis of the earth.
	(A. Rotation		C. Temperature)
	3.Solar energy is a sourc	e ofen	nergy.
	(A. Coal	B. Electrical	C. light)
	4 By the heat of the sun,	sea water	
	(A. Condenses	B. Evaporates	C. Droplets)
	5. The energy from flow	ing water is Hydropow	er, which can generate_
	(A. Electricity	B. Temperature	C. Petroleum)
	II. Name the following 1. The matter gets from the 2. A source of energy than 3. The process water vap	ne plants and animals is at can be reproduced or	replenished is
	4. Earth going around the		
V	Write in one or two What is energy?		
			off
	Which energy sources are	e in danger of finishing	OII:
	Which energy sources are	e in danger of finishing	on:
	Which energy sources are	e in danger of finishing	on:

W	hy don't all rain clouds bring rain?
W	hy do people go to the hills in the summer?
7	Write in three or four sentences each.
۱.	What is the difference between renewable and non-renewable source of energy? Writtwo examples each.
•	List three steps that we can take to conserve non- renewable sources of energy.
	List three steps that we can take to conserve non- renewable sources of energy. Draw a diagram of the earth revolving around the sun. Identify the position when the thalf of the earth has winter and summer.
	Draw a diagram of the earth revolving around the sun. Identify the position when the t
	Draw a diagram of the earth revolving around the sun. Identify the position when the thalf of the earth has winter and summer.

grants a joint