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If you liked the video, please subscribe to our YouTube channel so you can get more interesting and useful study resources. Download chapter NCCT Solutions Class 7 Social Science Geography 1 Environment in PDF format It is also possible to download here the ncert Solutions Class 7 Social Science Geography Chapter 1 environment in PDF format. Click here to download Ncert Solutions for Class 7 Social Sciences Geography Chapter 1 Environment Q.1: Look at your environment. Make a list of uses that the land in your neighborhood is put to. Q.2: Observe the sky as you come to school. Note if the day is cloudy, rainy, sunny, foggy etc. q.3: Sketch or bring photographs of your place like students in history. D.4: Talk to some elderly in your neighborhood and collect information on him (i) the trees in him district of him when he had your age. (ii) the internal games he played. (iii) the fruit of him preferred to your age. (iv) How did you make comfortable during hot summers and cold winters? D.5: Answer the following questions. (i) What is an ecosystem? (ii) What do you mean by natural environment? (iii) What are the main components of the environment? (iv) give four examples of the environment made by man. (v) What is the lithosphere? (vi) What are the two main components of the biotic environment? (vii) What is the biosphere? I) plants, animals and humans depend on their immediate environment. Another one is often interdependent. These relationships of addiction and interdependence together are an ecosystem. In other words, an ecosystem is the system formed following the interactions of all living organisms with each other, and with the physical and chemical factors of the environment in which they live. (ii) The environment that consists of all objects created by nature is called natural environment. The natural environment includes land, water, air, plants and animals. (iii) the main ones the environment is the natural environment (it consists of all objects created by nature), the human environment (consists of human beings) and e environment (consists of objects created by human beings). (iv) Parks, buildings, roads and industries are some examples of artificial environment. (v) The lithosphere (or land domain) is the solid crust or the hard upper layer of the Earth. It consists of rocks and minerals, and is covered by a thin layer of soil. It is an irregular surface with various forms of land such as mountains, plateaus, plains and valleys. (vi) The two main components of the biotic environment are plants and animals. (vii) The biosphere is the narrow area of Earth where land, water and air interact with each other to support life. NCERT / CBSE Book by class 7 Social Sciences Geography You can download the NCERT Book for Class 7 Social Science Geography in PDF format for free. Otherwise you can also buy it easily online. 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Environment NCERT Class Solutions 7 Social Sciences Geography Chapter 1 Class 7 Geography Chapter 1 Environment InText Questions and answers Text Page 3 Questions 1. Look at your environment. Make a list of uses that land in your neighborhood is set to. Answer: The land in our neighborhood is used in various ways: Some pieces of land are used for agriculture. Some pieces of land are used to make buildings, roads etc. On some lands, large schools and parks are developed. Some other pieces of land are used to make hospitals, playgrounds, temples, mosques, pumpkins, etc. Question 2. Where does the water you use in your home and school come from? Make a list of different water uses in our daily life. Did you see anyone waste water? What? Answer: (1) The water we use in our house and the school comes from the water treatment plants that receive it from the rivers for cleaning. The rivers receive water from the rain. (2) Below are the different uses of water in daily life: To drink. b) to wash clothes, utensils, vehicles, etc. (c) For bathroom and kitchen. d) For irrigation of garden plants and irrigation crops. Yeah. I saw the females at the common water taps. Very often they fight each other and the water flows from the bucket on which they are less disturbed. In such cases people in a row also suffer. Question 3. Watch the sky while he comes to school. Note if the day is cloudy, rainy, sunny, foggy, etc. Students do. Textbook page 4 Question 1. Sketch or bring photographs of your place like students in history. Answer: Students do. Page n. 5 Let's talk to some elderly person in your neighborhood and collect information about (1) Trees in its neighborhood when it was your age. Answer: Mango, banana, leechi, jamun, plum. (2) The internal games he played. Answer: Guys - Play cards, hide and search, pithhoo. Girls - Gudde, Gudiya Ki Shaadi, Stapu, gitti. (3) Its / its favorite fruit at your age. Answer: Mango (4) How to make yourself comfortableHot summers and cold winters? Answer: During summers à € à € "using the fans of the hands, taking a bath in pond or river, drinking water from ground vessels (Matkas or Surahi). During winters winters Coperte, seduct al sole, scaldando le mani dagli angiti, seduct intorno al fuoco in gruppi. (5) Visualizza le tue risposte su una parete / board del bollettino. Risposta: Gli studenti si fanno. Class 7 Geographic Capitol 1 Esercizio Ambiente Domande e risposte Domanda 1. Risponde alle seguenti domande: (1) Che cos'è un ecosystem? Risposta: Ecosystem: An ecosystem is a form of all'interazione di tutti gli organismi viventi l'uno con l'altro e con i fattori fisici e chimici dell'ambiente in cui vivono. Tutti sono legati dal trasferimento di energia e materiale. Interdependenti sleep. (2) Che cosa intende per ambiente naturale? Risposta: Tutte quelle cose che sono naturalmente esistenti intorno a noi sono insieme chiamati ambienti naturali. (3) Quali sono i principali componenti dell'ambiente? Risposta: Di Seguito sono le principali componenti dell'ambiente: Componenti naturali, Componenti fatti dall'uomo, Attività and interazioni degli esseri umni. (4) Dare quattro esempi di un ambiente fatto dall'uomo. Risposta: Ponti, parchi, edifici, strade, ecc. sono esempi di un ambiente fatto dall'uomo. (5) What is the litosfera? Risposta: Litosfera: La litosfera è la crosta solida o lo strato superiore hard della terra, costituito da rocce e minerali. (6) Quali sono i due principali componenti dell'ambiente biotico? Risposta: Le piante e gli animali sono i due principali componenti dell'ambiente biotico. (7) What is the biosphere? Risposta: Biosfera: Le piante e gli animali trovati nella striscia stretta all'incrocio della litosfera, dell'atmosfera e dell'idrosfera insieme fanno una biosfera. Domanda 2. Inserire la risposta corretta: (1) Che non è un ecosystem naturale? (a) Desert (b) Acquario (c) Foresta Risposta: (b) Acquario (2) Che non è una component dell'ambiente umno? (a) Terra (b) Religione (c) Comunità Risposta: (a) Terra (3) Che è un ambiente fatto dall Abbina le seguenti : Biosfera una coperta d'aria che circusnda la terra Dominio dell'atmosfera dell'acqua Idrosfera nostro ambiente Environment la zona stretta dove terra, acqua and aria interagiscono Risposta: Biosfera la zona stretta dove terra, acqua e aria interagiscono Atmosfera una coperta d'aria che circusnda la terra Dominio di idrosfera dell'acqua Environment i nostri dintorni (1) L'uomo modifies il suo ambiente. Risposta: L'uomo modifies il suo ambiente per soddisfare le sue esigenze e rendere la seu vita confortevole. Ha anche modato il suo ambiente per adattarsi all'ambiente naturale. (2) Le piante e gli animali dipendono l'uno dall'altro. Risposta: Le piante e gli animali dipendono l'uno dall'altro per il loro bene. Le piante rilasciano ossigeno che gli animali soprano and assorbono l'anidride carbonica che gli animali rilasciano. Attività Immaginate un ambiente ideale dove vi piacerebbe vivee. Disegnare una foto del vostro ambiente ideale. Risposta: Gli studenti si fanno. loro stessi.

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