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Soil worksheet grade 7

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with your name and logo try it now (for free) on this page our soil worksheet for class 7 science. I hope you love them and don't forget to love, social share and comment at the end of the page. Question 1a- Polythene Bags & b. the horizon is made up c. E. ___ And. Soil is deposited by fast-flowing rivers. G. ___ H. The percolation rate of water in the soil is expressed as ___ pesticides should be used ___ Answer Fertilizer C Air Sandy Clayey Clayey Clay Acid Ml / Minute reduction of question 2 (a)) b) ___ are flat and transparent. (c) The soil with the largest proportion of large coarse particles is called ___ (d) and the distances between soil particles are known as ___ (e) (and) under the C horizon is a layer ___ (g)_ (h)_ (i) Xero plants Phytic survival in ___ (j) soil consists of gravel, sand and silt_ (k) rock break is called by wind, water and climate ___ (l)_ (m) Horizon A contains a good amount of _____. (n) Soil can be preserved by planting crop cover and _ (x) Paddy grows well in ___ answer (a) humus (b) sand kernels (c) sand (c) sandy soil (d) pore areas (e) horizon A (and) hard rock (g) blame (h) biopesticides (1) sandy soil (c) mud and humus (k) weathering (l) humus (m) humus (n) soil clay explanation 3 (a) (b) Soil (c) Horizons (d) Soil Summary Question 4 Answer the following short questions: a. Soil is an integral part of our lives. Justification B. How to pollute the soil? How can it be prevented? A. What is humus? What role do you play in the soil? D. What is soil composition? Inclusion of climatic factors that affect soil features. E. The size of soil particles has an important effect on soil property. Soil classification associated with the size of soil particles. W. List down climatic factors that affect soil features. G. Why is soil erosion more severe in deserts or bare lands? Question 5 differentiates the horizons of A, B and C. Question 6 if the soil sample 'X' has a 20% water holding capacity. I poured water from a cylinder measuring 100 ml of water on 50 grams of 'Y' soil sample until dripping. The remaining water in the cylinder is 80 ml. Calculate the percentage of water held by the 'Y' soil sample. 2. Which soil sample can be used for rice cultivation? The answer to question 7 what kind of soil is better for the next and why - (a) for making pots (b) for planting plants (c) to reach the wells answer a. Clay Soil B. Loam Soil C. Sandy Soil Question 8 Unscramble Below Jumble Word YCEYAL EROIONS IPRLTNOCAO TRUOSMEI HSUM YMOAL Answer Clay Corrosion Percolation moisture Humus Loamy Question 9 Match animals in column A for their natural habitat in column B answer question 10 What are the pore areas? Question 11 What is the rate of soil penetration? Question 12 Why do plants grow so well in silt soils? Question 13 distinguishes between the crops they cover and the shelter belts? Question 14 How do humus form? Question 15 What is the soil's water retention capacity? Question 16 What are the different soil layers that are called? Question 17: Description of the main horizons of soil? Question 18 with the help of a graph explaining the stages of soil formation? Question 19, what's going on? List of different types of weathering? Question 20 How does soil be classified based on its capacity? Do you give one property for each type? Question 21 Explain the different layers in the soil file? Question 22 Explain the different characteristics of the soil? Question 23: Include soil types suitable for crop growth? Give two examples of crops that can be grown in each species? Question 24 What is soil pollution? Name three causes and preventive measures for soil contamination? Link to this page by copying the following text worksheet soil for class 7 science also read class 7 mathematics class 7 CBSE Science Class 7 Soil - CBSE Wise Chapter Solving the Question and Answer based on NCERT Q1: The name of an important natural resource that supports plant growth. View answer Q2: Label key soil contaminants. View ans answer: polythene bags, plastics, waste products, chemicals and pesticides. The refore, the use of the right to use is not a good approach. True/wrong. View Ans Answer: The Rotten Dead In the soil is called humus Q4: definition of humus. View answer Q5: What do you mean by the soil file? View answer Ans: A vertical section across different layers of soil is called a soil profile. Q6: What is soil? View ans answer: Soil is part of the earth's crust. It is mainly a mixture of rock and humus molecules. Q7: Name the process by which the soil is formed. Q8 Answer View: Each layer of soil varies in feeling (texture), color, depth and ___ view ans answer: chemical composition. Q9: Lomi soil is a mixture of sandy soil silt all of the Q10 answer view: Lomi soil also contains humus, and therefore, is considered the best for plant growth. True/error display answer Q11: Soil name with highest water absorption rate. View answer Q12: Soil label having very less space between particles. Q13 Answer View: Heavy clay soil and hold more ___ View Answer Q14: Ram Hash to grow wheat crop in his field, what kind of soil does he prefer? Q15 answer view: Deforestation causes rainwater pollution soil erosion none of these. View the answer Q16: Name some places that suffer from severe soil erosion. View ans answer: areas of surface vegetation little or no, such as deserts and arid lands. Q17: Soil classification based on the appearance and properties of particles. View answer Ans: Sandy soil, clay soil and loami soil Q18: State on sandy soil property. View ans answer: sandy soil is light, well identity and dry. Q19: State on silt soil property. View ans answer: is a combination of sand, soil and silt. It also contains humus. Q20: State on Clay soil property. View answer Ans: They are made of a relatively high percentage of fine particles. Q21: What is deforestation? View ans answer: deforestation or deforestation. Q22: In addition to rock particles, soil contains air and water minerals minerals, organic air and organic water organic material view ans answer: minerals, air organic slurry and water Q23: Water retention capacity is the highest in clay soil lomi sandy soil none of this Q24 view answer: the name of the soil horizon that contains the bear. Q25 Answer View: The top layer of soil is ___ Q26 answer view: The middle layer of soil contains less ___ View Answer Q27: Why is the top layer of soil, dark in color? View answer Ans: Because it is rich in ballast and minerals. Q28: Alternative proposal of chemical fertilizers. Q29 Answer View: Acid rain causes soil contamination or not? View Answer Q30: We can prevent soil erosion by: use step farming in forestry hill areas to avoid overgrazing of grassland each of these Q31 display answer: plastic and poly bags must get mixed in the soil. True/Error Answer Q32: Pin is important for soil fertility. True/error Answer Q33: If the amount of large particles and fine is almost the same, then the soil Called ___ View Answer Q34: What's the basis? View Ans Answer: After Jim Horizon, there lies a foundation that is hard and hard to dig with a shovel. Q35: Soil layer label having less humus but more metal. View answer Q36: What kind of soil is used to make matkas and toys? View the answer Q37: Give formulas to the percolation rate. View answer to anas: Percolation rate = amount of water (ml)/percolation time (min) Chapter 9 soil points to remember very short q& a short question and answer long q& a question and answer

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