

INDIAN SCHOOL SOHAR
FORMATIVE ASSESSMENT – II
SCIENCE

Set - 1

CLASS: VI

TIME: 40 MTS

DATE:

MARKS: 20

General Instruction:

a. The question paper has 13 questions in all. All questions are compulsory.

b. Marks are indicated against each question.

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- | | | |
|----|---|---|
| 1. | The largest producer of jute in the world is _____. | 1 |
| | a. China b. Bangladesh c. India d. Malaysia | |
| 2. | The cotton shrubs grow well in | 1 |
| | a. Black soil b. Red soil c. Grey soil d. Sandy soil | |
| 3. | Which symbol represents iron? | 1 |
| | a. Fe b. I c. Na d. Cu | |
| 4. | Which of the following is an example of transparent material? | 1 |
| | a. Metal b. Air c. Thin Plastic d. Ice | |
| 5. | The most hygienic textile used for hospital beds is | 1 |
| | a. Cotton b. Wool c. Hemp d. Lenin | |

INDIAN SCHOOL SOHAR
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SCIENCE

Set - 2

CLASS: VI

TIME: 40 MTS

DATE:

MARKS: 20

General Instruction:

c. The question paper has 13 questions in all. All questions are compulsory.

d. Marks are indicated against each question.

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- | | | |
|----|--|---|
| 1. | Each silk worm spins a continuous thread of silk of about _____ m for making the cocoon. | 1 |
| | a. 300 b. 500 c. 600 d. 800 | |
| 2. | The fibre which has antibacterial properties is | 1 |
| | a. Coconut fibre b. Cotton c. Hemp d. Flax | |
| 3. | The NaCl is the formula of which compound. | 1 |
| | a. Copper Sulphate b. Common salt c. Carbon-di-oxide d. Water | |
| 4. | The example of material which exists in the gaseous state is | 1 |
| | a. Oxygen b. Carbon c. Sodium d. Copper | |
| 5. | Which of the following fibre is resistant to fungus and mites? | 1 |
| | a. Flax b. Sisal c. Coir d. Jute | |

6. Define classification. 1
 7. Name the smallest particle of matter. 1
 8. What is meant by sericulture? 1
 9. What are miscible liquids? 1
 10. Write any two importance of clothing? 2
 11. State any two information you will gather after observing things closely? 2
 12. Give two reasons for why synthetic fabric is unsuitable for use in hot and humid climate? 2
 13. (a) Explain the density of substance with examples. 3
(b) Write any two characteristics of cotton fabric. 2
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6. Name two highly lustrous metals. 1
 7. What are immiscible liquids? 1
 8. Define shearing. 1
 9. Why handles of cooking vessels are made up of wood or plastic? 1
 10. Name two hand operated spinning devices. 2
 11. What is a compound? How is it represented? The smallest particle of compound is known as. 2
 12. How fabric is made from fibre? 2
 13. (a) The fragrance of a burning incense stick spread so fast. Why? 3
(b) Write any two types of plant fibre with one example each. 2