

SPOT ASSESSMENT 2018

Mock test Grade 3

GENERAL INSTRUCTIONS FOR ANSWERING

Directions for students:-






When you are taking the test, remember these important points

1. Read each question carefully and think about the answer.
2. If you do not know the answer to the question, go on to the next question. You may come back to the skipped question later.
3. If you finish a section of the test early, you may check your work in that section only.
4. When you see a stop sign, do not turn the page until You are told so.
5. Before handing over the Answer Sheet to the invigilator, the candidate should check that Registration No., School Code, Test Booklet No. & Language Attempted have been filled in and marked correctly.

Instruction for Marking Answers

The SPOT assessment test has three sections. Each section has multiple choice questions. The samples below show what the questions are like and how to mark your answer.

1. Use only Blue/Black Ball Point Pen to Darken the appropriate Circle
2. Please darken the complete circle
3. Darken ONLY ONE CIRCLE for each questions as shown below

Wrong	Wrong	Wrong	Wrong	Correct
				

4. No change in the Answer once marked is allowed.
5. Mark your answer only in the appropriate space in the Answer Sheet against the number corresponding to the question.
6. Rough work must not be done on the Answer Sheet.
7. Do not use white/correction fluid on the Answer Sheet.

Sample Multiple Choice Question

The sample questions below will show you what the questions are like and how to mark your answer. For each multiple choice question, select the best answer and fill in the circle next to your choice. Make sure you fill in the correct circle. Example:

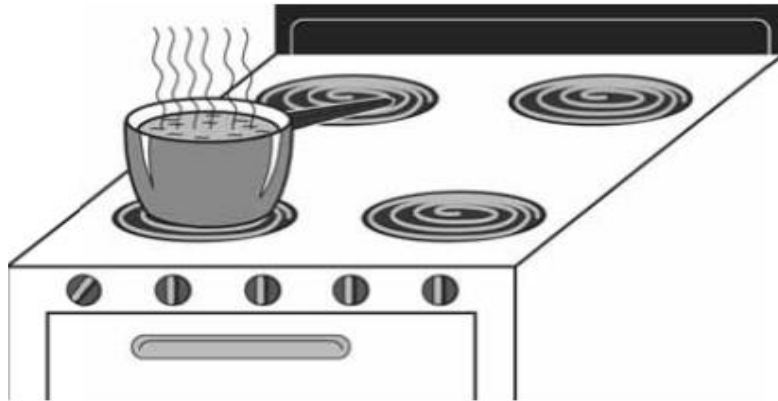
1. Which of the following is a method by which people directly affect the environment?					
A	<input type="radio"/>	Playing Soccer	C	<input type="radio"/>	Walking to School
B	<input type="radio"/>	Flying a kite	D	<input checked="" type="radio"/>	Dumping Trash

The correct answer is D. Hence the circle is filled in to show that D is the right answer

Candidates Signature (in running hand)

Invigilator's Signature

1. In the below given diagram what change is shown



A. Liquid to Gas

C. Solid to Gas

B. Gas to liquid

D. Solid to liquid

2. Sumit's mother sends him to buy some sugar. Which measuring quantity will he adopt

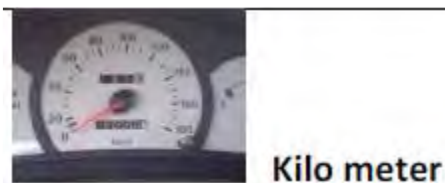
A



C



B



D



3. Which among these is the fastest mode of transport?

A. Ship

C. Train

B. Aero plane

D. Car

4. Gopal lives in a village. His father wants to make a kuchha house/ hut. Which material will he not need?

A. Bamboo

C. Cement

B. Mud

D. Hay

5. Animals that live both on land and water are called

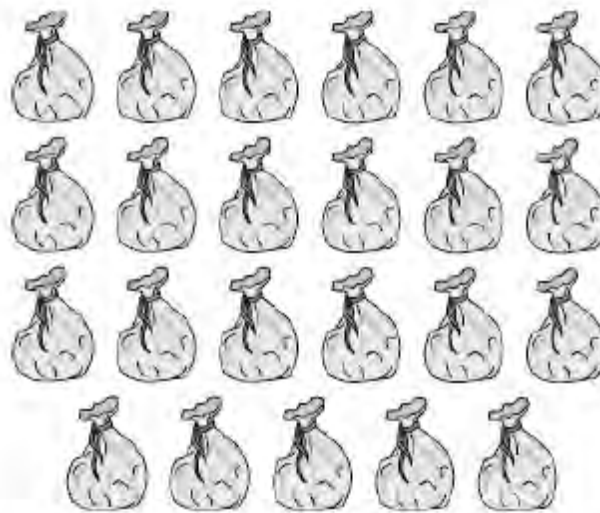
A. Amphibian

C. Aerial animal

B. Aquatic Animal

D. Land Animal

6. Rony put exactly 3 sweets in each bag. How many sweets did he use in all.



A. 69

C. 72

B. 23

D. 66

7. A barren region with a vast expanse of sand, which receives very little rainfall.

A. Desert

C. Plain

B. Valley

D. Mountain

8. According to German geologists once the earth was a single land mass known as Pangaea. Later it drifted off and formed various land masses, they are called as



A. Volcano

C. Oceans

B. Mountains

D. Continents

9. We are polluting our surroundings daily in various methods. Which among these cause pollution to soil?

A.



C.



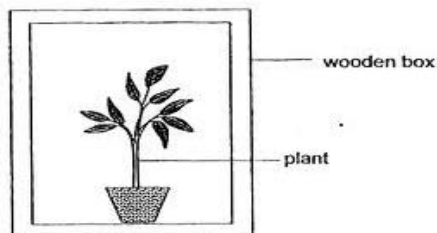
B.



D.





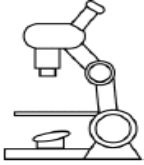
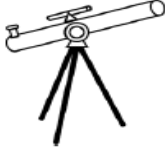


10. Put a plant in an airtight box. The plant will dry up and decay after 4 – 5 days because



A. There is no light in the box

C. There are no friend in the box

B. <input type="radio"/> There is no air in the box	D. <input type="radio"/> There is no soil in the box
<p>11. A swan always has dry feathers and has a water proof body. What makes their body stay always dry?</p>	
	
A. <input type="radio"/> Their webbed feet	C. <input type="radio"/> Their oil glands
B. <input type="radio"/> Their white body	D. <input type="radio"/> They dry in the sun
<p>12. Which sense organ is used to tell if there is sugar in a glass of tea.</p>	
A. <input type="radio"/> Smell	C. <input type="radio"/> Taste
B. <input type="radio"/> Touch	D. <input type="radio"/> Hearing
<p>13. When a note book paper is folded to make an airplane , What physical property of paper change</p>	
	
A. <input type="radio"/> Weight	C. <input type="radio"/> Mass
B. <input type="radio"/> Shape	D. <input type="radio"/> Smell
<p>14. Lissa is studying about the stars in the sky which are much smaller to her eyes. Which equipment would help her see far objects in the sky.</p>	

<p>A</p> 	<p>C</p> 
<p>B</p> 	<p>D</p> 
<p>A. <input type="radio"/> A</p>	<p>C. <input type="radio"/> B</p>
<p>B. <input type="radio"/> C</p>	<p>D. <input type="radio"/> D</p>
<p>15. A Scientist is studying about a liquid if she decreases the temperature what would happen to the liquid.</p>	
<p>A. <input type="radio"/> The liquid will boil</p>	<p>C. <input type="radio"/> The liquid will melt</p>
<p>B. <input type="radio"/> The liquid will freeze</p>	<p>D. <input type="radio"/> The liquid will evaporate</p>
<p>16. This planet is red in colour, It is because of the presence of Iron Oxide , Identify this planet</p>	
<p>A. <input type="radio"/> Jupiter</p>	<p>C. <input type="radio"/> Mars</p>
<p>B. <input type="radio"/> Earth</p>	<p>D. <input type="radio"/> Neptune</p>
<p>17. Animals have adaptation that help them in survival .One example of this is Giraffe's long neck. What primary purpose does this adaptation serve.</p>	
<p>A. <input type="radio"/> Protection from heat</p>	<p>C. <input type="radio"/> Gathering of food</p>
<p>B. <input type="radio"/> Protection from predators</p>	<p>D. <input type="radio"/> Increased speed</p>
<p>18. A form of energy that you can see around us.</p>	
<p>A. <input type="radio"/> Light</p>	<p>C. <input type="radio"/> Sound</p>
<p>B. <input type="radio"/> Matter</p>	<p>D. <input type="radio"/> Waves</p>
<p>19. All plants parts have a specific function that help the plant grow and survive. Identify what is the function of a leaf?</p>	



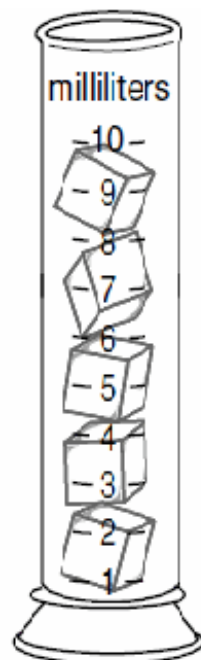
A. Make food

C. Absorb water

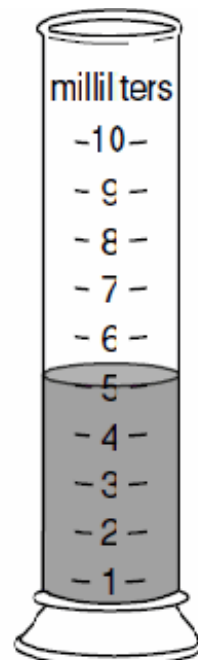
B. Support the plant

D. To give wood

20. A container was filled with ice cubes .the container was left outside until the ice cubes melted. By looking at the picture identify how much water came from the melted ice



Container
filled with
ice



Container
filled with
melted ice

A. 7 milliliters

C. 3 Milliliters

B. 10 milliliters

D. 5 Milliliters