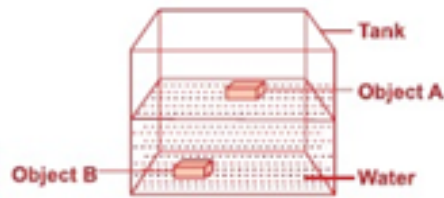


- c. P
- d. S

Q7. Observe the given figure. Which of the following statements best describes the difference in properties of the two objects A and B?



- a. Object A is strong but object B is weak.
- b. Object A is flexible but object B is stiff.
- c. Object A is soft but object B is hard.
- d. Object A is light but object B is heavy.

Q8. The given figure shows a special vehicle. Which of the following is CORRECT regarding this?



- a. It is used to carry passengers up and down a mountain.
- b. It is used to carry goods on ground.
- c. It is used to put out fires.
- d. It is driven by large balloon filled with hot air.

Q9. Which of these classroom objects will a magnet pick ?

- a. A rubber eraser
- b. A plastic cup
- c. Chalk
- d. A metal paper clip

Q10. Chetan drew the life cycle of a butterfly as shown in the figure. It is INCORRECT because _____.



- a. Stage Z should come before Stage Y
- b. Stage W should come before Stage Z

- c. Stage X should come after Stage Y
- d. Stage Y should come after Stage Z

Q11. I am a house made of snow. I am a place for Eskimos to live .What am I?

- a. Igloo
- b. Tent
- c. Skyscraper
- d. Caravan

Q12. The Figures given below show the shapes of the Moon as seen from Earth on different nights.Which one of the following figures shows the correct shape of the Moon on 21st October?



- a. 
- b. 
- c. 
- d. 

Q13. Water from ocean turns into water vapour. This process is called

- a. Condensation
- b. Evaporation
- c. Precipitation
- d. Run off

Q14. It takes 365 days for one revolution by _____.

- a. Sun on its axis
- b. Earth on its axis
- c. Moon in its orbit
- d. Earth in its orbit

Q15. Who was the first man to step on the Moon?

- a. Rakesh Sharma
- b. KalpanaChawla
- c. Neil Armstrong
- d. Yuri Gagarin