

ATOMIC ENERGY CENTRAL SCHOOL – ANUPURAM

STD - 5

EVS WORKSHEET

NAME - _____ LESSON - 7

I) Fill in the blanks

- 1) A needle _____ in water whereas a feather _____ on water.
- 2) A soap case fell out from Ayesha's hands started _____ on water.
- 3) Sugar _____ in water.
- 4) _____ does not dissolve in water.
- 5) Water _____ on heating.
- 6) The _____ had made a law that did not allow people to make _____ themselves.
- 7) _____ broke the salt law during his _____ march.
- 8) Sea water is _____.
- 9) Ayesha saw that at first puri _____ to the bottom of the pan; as puffed up, it started _____ on the oil.
- 10) When Ayesha put salt in the boiling water; eggs started _____.
- 11) On _____ sugar gets quickly dissolved in water.
- 12) Gandhiji undertook a _____ from Ahmedabad to _____ in Gujarat.
- 13) The _____ can be used to make salt.

II) Write 'True' or 'False'

- 1) A puffed up puri will float in water. ()
- 2) Everything floats on water. ()

IV) Answer the following

1) Ayesha took some dough and rolled it. She put it in a bowl of water. Would it sink or float?

2) Why does a person who cannot swim, will not drown in Dead sea?

3) What all things do you add to water to make tea?

4) Explain the process of making salt.

5) Why do clothes dry faster on a sunny day than on a cloudy day?

6) Does oil dissolve in water? Why?

7) Does an egg float or sink in water? What happens to the egg when we add salt to the water?

V) Give reasons

1) What will happen if-

a) we add sugar to a bowl of water?

b) we put an iron nail in water?

c) we heat a bowl of water on gas?

d) we put five drops of oil on water?

2) A soap case floats in a bucket of water while a cake of soap sinks.

3) A nail made of iron sinks in water. A ship made of iron floats on water.
