

MULTIPLE CHOICE QUESTIONS

- 1. Which of the following activity does not involve use of water?
 - (a) Washing clothes
 - (b) Bathing
 - (c) Cleaning utensils
 - (d) Drying wet clothes
- 2. In which of the following activities will you use minimum amount of water?

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- (a) Bathing
- (b) Brushing teeth
- (c) Washing clothes
- (d) Mopping a room
- 3. The quantity of water required to produce one page of your book is
 - (a) one bucket
 - (b) ten buckets
 - (c) two glasses
 - (d) few drops
- 4. Water in our tap comes from a
 - (a) river
 - (b) lake
 - (c) well
 - (d) river, lake or well

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86				E xemplar	Problem	S
	5.	In wh slowe	nich of the following case evaporation st?	of water	will be	n,
		(a)	A tray of water kept in sunlight.			
		(b)	A kettle of water kept on a burner.			
		(c)	A glass of water kept in a room.			
		(d)	A bucket of water kept on rooftop.			
	6.	Trans	piration is a process in which plants			
		(a)	receive water from soil.			
		(b)	absorb water vapour from air.			
		(c)	prepare food from water.			
		(d)	release water vapour.			
	7.	Cloud	ls are			
		(a)	tiny drops of water floating in air.			
		(b)	mixture of dust and water vapour.			
		(c)	particles of water vapour.			
		(d)	rain drops in air.			
	8.	Wells	are fed by			
		(a)	pond water.			
		(b)	lake water.			
		(c)	rain water.			
		(d)	ground water.			
	9.	Flood	s cause extensive damage to			
		(a)	crops.			
		(b)	property and human life.			
		(c)	domestic animals.			
		(d)	all of the above.			

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WATER

- 10. "Catch water where it falls" is the basic idea behind
 - (a) recycling of water.
 - (b) making dams to store water.
 - (c) rain water harvesting.
 - (d) condensation of water vapour.

VERY SHORT ANSWER QUESTIONS

11. Look at Fig. 14.1.





Write down activities shown in this figure in which water is being used.

- 12. Write any two activities which require more than a bucket of water.
- 13. Write any two activities which require less than one bucket of water.

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87

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EXEMPLAR PROBLEMS

SHORT ANSWER QUESTIONS

- 14. Why do wet clothes placed on a clothes line get dry after some time? Explain.
- 15. Water kept in sunlight gets heat from sun and is evaporated.But how does water kept under the shade of a tree also gets evaporated? Explain.
- 16. How do the areas covered with concrete affect the availability of ground water?
- 17. Why is there a need for conserving water? Give two reasons.
- 18. Fill in the blanks selecting words from the following list

snow, rain, clouds, vapour, evaporation, transpiration.

Water, as _____ goes into atmosphere by the processes of _____ and _____ and forms _____, which on condensation fall in the form of _____ and ____.

LONG ANSWER QUESTIONS

- 19. Most of the water that falls on the land as rain and snow, sooner or later goes back to a sea or an ocean. Explain how it happens?
- 20. Draw a diagram to show how sea water reaches a lake or pond.
- Dissolve two spoons of common salt in half a cup of water.
 Now if you want to get the salt back, what will you do?
- 22. Explain the process of rooftop rain water harvesting with the help of a suitable diagram.

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88