## Sometimes, some areas do not get much rain. At such times, people living there face water shortage.

Q1. One way of increasing the availability of water is to collect rainwater and store it for further use. This is called $\qquad$ _.
a) Rainwater catching b) Rainwater harvesting
c) Catching water

Q2. Water from the wet clothes disappear due to $\qquad$ .
a) Condensation
b) evaporation
c) moisture

Q3. The process of changing water into water vapour is called $\qquad$ .
a) Condensation b) evaporation
c) relaxation

Q4. Water vapour condenses to form tiny droplets of water, these droplets fall down as $\qquad$
a) Rain
b)cyclone
c) drought

Q5. In cities water is stored in $\qquad$
a) Earthen pots b) overhead tanks c) jugs

Q6. Label the given diagram.


Write true/false
Q7. Tiny water droplets join together to form clouds. $\qquad$
Q8. Open water containers also prevents water from evaporating when it is very hot. $\qquad$
Q9. We should use water as much as we want. $\qquad$
Q10.There is a shortage of water on earth. $\qquad$

Q11. Define the following . (a) rainwater harvesting b) evaporation c) water cycle

## Circle the answers of the questions in the grid.

Q12. On cooling tiny droplets of water join together to form clouds. This process is called $\qquad$
Q13. $\qquad$ is a continuous process.

Q14. In villages, people store water in $\qquad$ POTS.

Q15. Water for animal is stored in $\qquad$ .

Q16. $\qquad$ harvesting willl decrease the problem of water shortage.

Q17. Water vapour comes back to earth in this form $\qquad$
Q18. It is important to $\qquad$ water wisely.

| R | A | I | N | W | A | T | E | R | E | V | B | N |
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| A | E | P | H | X | S | U | Q | U | A | X | F | O |
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| N | C | O | N | D | E | N | S | A | T | I | O | N |
| G | A | B | Q | Z | P | S | O | Z | H | O | Z | S |
| H | Q | E | P | S | Z | P | A | X | E | U | O | T |
| K | L | J | H | T | D | S | A | B | N | G | K | H |
| S | F | D | H | O | E | R | T | F | G | H | I | J |
| W | A | T | E | R | C | Y | C | L | E | Y | T | D |
| X | B | N | U | E | H | M | N | K | P | O | L | K |

Q19.Explain water cycle in your own words.
Q20.How can we stop water pollution? Write any three points.

