

|  | 8. Write the short form: <br> a. $30+8=$ $\qquad$ c. $50+9=$ $\qquad$ <br> b. $90+4=$ $\qquad$ d. $70+2=$ $\qquad$ <br> 9. Find the sum <br> a. 25 <br> b. 76 <br> c. 22 <br> d. 14 $+9$ <br> $+23$ $\begin{array}{r} 32 \\ +26 \\ \hline \end{array}$ <br> 10. Pulkit read 16 pages of a storybook on Monday and 7 pages on Tuesday. How many pages did he read on these two days? |
| :---: | :---: |
| SCIENCE | Chapter: 11Water <br> Read the chapter thoroughly and underline the words as mentioned: 1. bathing <br> 2. containers <br> 3. sources <br> 4. buckets <br> 5. rain <br> 4. dams <br> 6. canals <br> 7. seep <br> 8. groundwater <br> 9. digging |
|  | A. Write $\mathbf{T}$ for true and $\mathbf{F}$ for false statements. <br> 1. We get water from rain. <br> (T) <br> 2. We can use groundwater by digging. <br> (T) <br> 3. We should drink water directly from lakes and rivers. (F) |



Answer. Because drinking dirty water can make us ill.
5. Give three ways in which we can save water ?

Answer. Three ways we can save water are:
a. We should not waste water while bathing or washing.
b. We should not let the tap run when we brush our teeth.
c. We should get leaking taps and pipes fixed.

## NOTE: The above exercise should be done in the school notebook.

## Ch-2 Uses of plants:

Answer the following question:
Q1. Name any five vegetables we eat. Mention the parts of the plant eaten in each.
Ans. Name of five vegetables are:

1. Potato - it is stem
2. Carrot - it is root
3. Cauliflowers - it is flower
4. Corn - it is seed
5. Spinach - it is leaf

Q2. What are cereals? How they are different from pulses?
Ans. Cereals are the food grains such as rice, wheat maize, barley and oats. Cereal are not found inside pods, whereas pulses are not found inside pods.

Q3. What are spices give two examples of spices ?
Ans. Spices are usually dried seeds. Fruit root or Break of plants. for example, cardamom and black pepper.

Q4. What are fibres name two plant fibres?
Ans. Fibres are a thin, thread like material. tow plant fibres are jute and swnn .
Q5. Give two uses of oil?
The two use of oil are:
*cooking
*oiling our hair
NOTE: The above exercise should be done in the school notebook.




| b. | farmer |
| :--- | :--- |
| c. | purple |
| d. | stem |
| e. | together |
| f. | stuck |
| g. everyone |  |
| h. | meow |
| i. | tumbles |
| j. | backwards |

## II. Synonyms

a. stays put: to remain in the same place
b. tumbles: falls
III. Antonyms
a. little x big
b. outside $x$ inside
c. pull x push
d. hard x soft
e. find $x$ lost
f. comes $x$ goes
g. backward x forward

## IV. Fill in the blanks.

a. There are seven characters in the story.( seven/ three)
b. The story takes place in a garden near the yellow house. (garden/ river)
c. The turnip grows so big that Hari cannot pull it out. ( big/small)
d. Hari first calls his wife, Mira, to help him pull the turnip out.(Mira /Rima)
e. The turnip finally comes out! It is easy to do a job when everyone helps.( nobody/ everyone)

## V. One word answers

a. What is the name of the farmer?

Ans - Hari
b. Who is farmer's wife ?

Ans- Mira
c. What is the name of their son?

Ans- Ravi
d. Who tries to pull out the turnip?

Ans- Hari
e. What is the colour of their house?

Ans - Yellow
e. Who was Ravi's friend?

Ans - Priya
f. Who was meow?

Ans- Raja's cat
g. Who said ," I want to help"?

Ans - Little mouse

## VI. True/ False

a. Hari lives with his wife Mira in a red house. False
b. Ravi called his friend Priya for help. True
c. The name of Priya's dog is Sheenu. False
d. Hari holds the turnip's thick stem and pulls. True
e. At last, everyone pulls the turnip out.True

## VII. Questions/ Answers

## a. Who looked after the little turnip?

Ans- Hari and his family looked after the little turnip.
b. Where did Hari and his wife live?

Ans - Hari and his wife lived in a little yellow house.
c. Why was it difficult for Hari to pull up the turnip?

Ans - It was difficult for Hari to pull up the tunip, as it was enormous.
d. Whom did Hari call for help?


