



- Design a Nature Bookmark Create 1. two bookmarks using dried leaves, drawings, or quotes about nature.
- Solve the word search puzzle given below:



ARCTIC

BEACH

CAVE

CLIFF

COAST

W C X R E V I R V M R L R K D V F CVNCSTTREEKHDZV IHASQRBNHTNLKDOPJ TPOLTQCAVERZYL TPLEKALADTKECAO RTRESEDL IICNKIAND A H N M M T Y N S O K C A F N T A TIHEHWFLURWOT TLMCMOANEANATVNAM KLAKRNTWTQBSHXQER LEFEDROEOWKTNHNSY BGSTYLRRBCFORESTT LTRSFFXUINELCWTTD IAADRVZVHADLWMX

V N N M N N

EWLHSSGMDTRETRAFP



LAND

MEADOW MOSS

MOUNTAIN

OCEAN

PLANTS

RAINFOREST

RIVER

SAND

SEA

SHRUB

TREE

VALLEY

VOLCANO

WATERFALL



FOREST

GRASS

HILL

ISLAND

LAKE

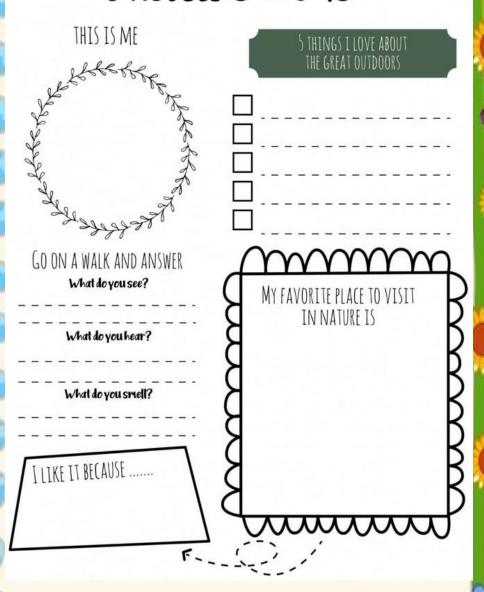
ZDCLSHJT



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3. Nature Journal (Creative Writing) - Write a journal describing your experiences in nature. Your entry should include:

Nature & Me



4. Read books on Nature

S

Choose one book by an Indian author that reflects themes of nature, environment, animals, or rural life. After reading, write a short review including:

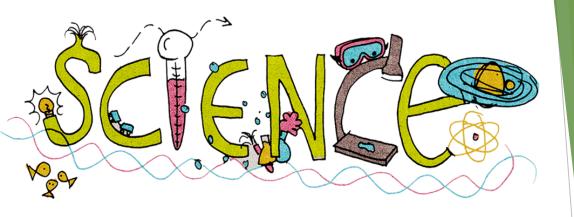
- Book title and author -
- What the book is about -
- What you learned about nature-



Activity- Create your own Carbon footprint Pledge on A4 craft sheet depicting ways to reduce your carbon footprint. Use the example given below-

I PLEDGE TO REDUCE MY CARBON FOOTPRINT BY





- Go for a nature walk and look for different patterns, textures and colours that nature provides us.
- Create a nature walk collage on an A4/A3 craft sheet. You can collect different kinds of dried leaves, dried flowers, barks, twigs, et,. for different textures and make a nature walk collage. (Refer to the image given below.).





INSTRUCTIONS

- The following work is to be done on A4-size sheets.
- Kindly tie/staple the sheets neatly and bring it when the school reopens.

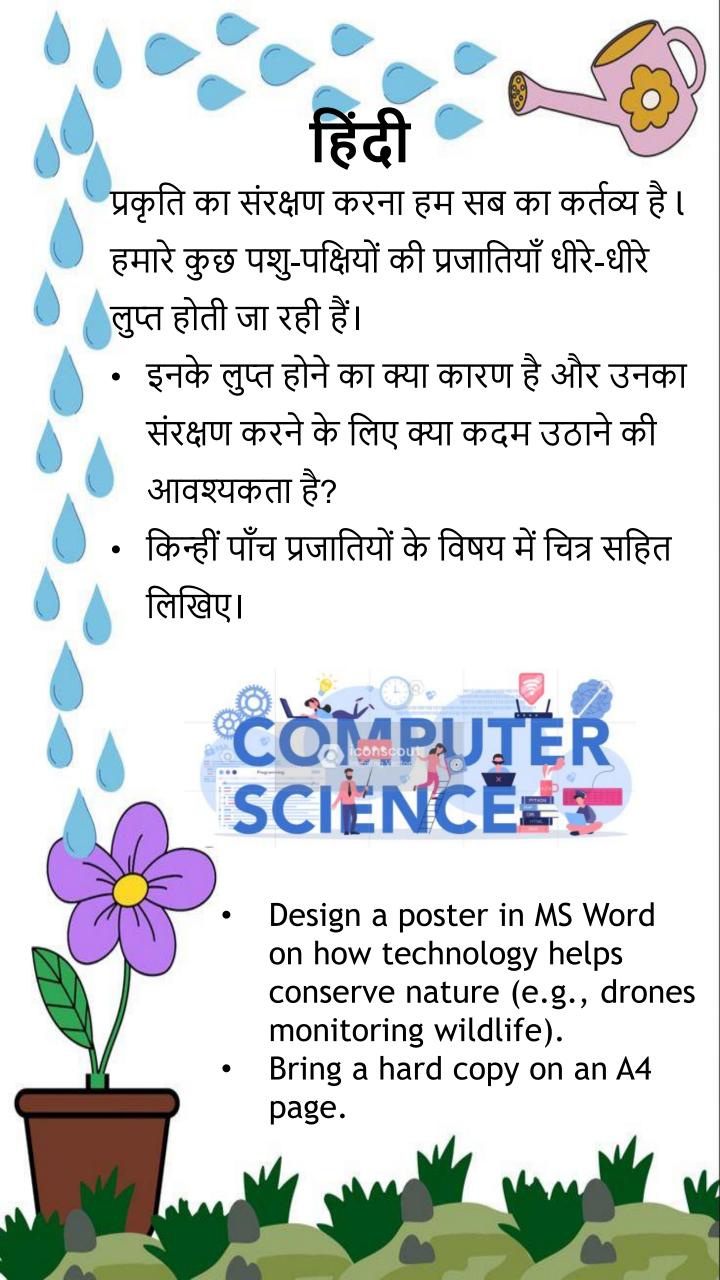
Roll No. 1- 17: Research and find the waste disposal system practised in Maharashtra.

Roll No. 18-36: Research and find the waste disposal system practised in Germany.

Your research may include the following points:

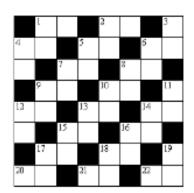
- 1. How is the waste collected from homes?
- 2. Is the waste segregated at the home level or at a later stage?
- 3. What is the average waste generated per family per day?
- 4. How is the waste disposed off?
- 5. Do they have landfills?
- 6. Do they use waste treatment plants?

Write a report based on your research work. Do include any new methods you may have come across for waste disposal.





Word Based Mixed Operations Puzzle



Complete all the operations described to solve all the squares in the puzzle.

Across

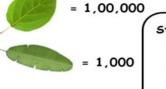
- 1. Subtract 21 from 79
- 2. Subtract 23 from 51
- 4. Multiply 8 by 3
- 5. Subtract 16 from 53
- 6. Subtract 54 from 150
- 7. Divide 344 by 8
- 8. Subtract 15 from 70
- 9. Multiply 5 by 3
- 10. Subtract 13 from 49
- 12. Divide 644 by 14
- 13. Multiply 11 by 2
- 14. Add 39 and 28
- 15. Divide 300 by 4
- 16. Subtract 10 from 45
- 17. Multiply 43 by 2
- 18. Add 1 and 47
- 20. Divide 440 by 10
- 21. Add 25 and 4
- 22. Add 22 and 17

Down

- 1. Divide 702 by 13
- 2. Add 21 and 6
- 3. Subtract 19 from 45
- 4. Multiply 7 by 3
- 5. Divide 132 by 4
- 6. Divide 380 by 4
- 7. Subtract 40 from 85
- 8. Multiply 14 by 4
- 9. Subtract 14 from 30
- 10. Multiply 8 by 4
- 11. Add 19 and 38
- 12. Add 46 and 1
- 13. Subtract 17 from 42
- 14. Divide 195 by 3
- 15. Add 57 and 19
- 16. Subtract 19 from 57
- 17. Multiply 12 by 7
- 18. Divide 245 by 5
- 19. Add 5 and 14

Given below are leaves of different trees. Match the leaves with their names. If each of them represents the respective value, solve the questions that follow—

= 1,00,000 = 10,000



Strawberry leaf
Banana leaf
Papaya leaf
Mango leaf
Muskmelon leaf

Apple leaf

= 100

Write the number formed (use commas) -

b.) ### =

c.)

d.) ** ** -----** = _____

