

STAR PLAY SCHOOL

Dear Parents,

Today's assignment

👉 E.V.S new chapter (back exercise + question answers) done in notebook (forests in india)

👉 E.V.S chapter explanation (forests in india)

👉 Hindi test in notebook (काल)

Home Assignment

👉 Do revision in maths notebook (decimals - four operations)

👉 Learn chapter - मदन मोहन मालवीय in hindi for tomorrow's test

Edited 1:28 pm ✓✓

29/10/25

Test



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CW

1. काल किसे कहते हैं?

उत्तर: किया के निरूप रूप से उसके होने के समय का नाम ही उसे काल कहते हैं।

(2) काल के भेद उदाहरण के साथ लिखिए।

उत्तर: काल के तीन भेद हैं - भूतकाल वर्तमानकाल और भविष्यकाल।

प्र 2 नीचे दिए गए वाक्यों के आगे उसकी किया का काल लिखिए -

(क) वर्तमान काल

(ख) भूत काल

(ग) भूत काल



ध) भेदा कला

3. नीचे दिए गए वाक्यों को निर्देश के अनुसार बदलिए -

क) सीमा सरकाव देवकी जा रहती है।

सीमा सरका देवकी जा रही।

ख) सारिका ने चित्र बनाया।

सारिका चित्र बना रही है।

ग) संजना घर पहुँच गई।

संजना घर पहुँची।

घ) बगीचे में फूल खिले हैं।

बगीचे में फूल खिल रहे हैं। • चुके।

प्र 4. नीचे दिए गए वाक्यों को पुनः कहकर काल

का औदालिखिए।



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(क) अविष्कार कार्य

(ख) गहन कार्य

(ग) वर्तमान कार्य

(घ) गहन कार्य

(ङ) अविष्कार कार्य

~~29/10/28~~

~~*~~

wednesday

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Forests in india

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A. Fill in the blanks.

1. Gond is the largest tribal group in india
2. Tidal forests of india are also called Mangrove
3. Cutting trees without planting new ones is called deforestation
4. A forest is a large area of land covered



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with trees and vegetation

5. Every tribe has its own leader called a chief

B. One word in each sentence is incorrect. Circle it and write the correct word in the blank.

1. The ~~Bo~~ tribe of Lakshad weep islands is



extinct now Andaman

2. Van Mahotsav was started by an ecologist.

K. M. Munshi environmentalist

3. forests help in decreasing rainfall. increasing

4. Gonds Bhils and Santhals are names of some

African tribes, in India



5. Himachal Pradesh has

the smallest number of

sacred groves. largest

c. i. india has ~~different~~ types

of forests at different

places

Ans india has different types

of forests at different

places due to a wide

range of climatic conditio



Ans

2. Forests help to purify and cool the air.

Ans The plants of the forests take in carbon dioxide from the ~~air~~ and release oxygen which animals and human beings breathe in thus they help to purify and cool ~~the~~ air.



3 trees and plants prevent soil erosion.

Ans Trees and plants in forests prevent soil erosion as their roots hold onto the soil and don't let it wash away.

4 Tribal communities are being uprooted from places where they have been



living for generations.

Ans Due to increase in population and urbanization and requirements are increasing. To meet them forests are being cut down at a very fast pace. That is why tribals are being uprooted from places where they have been living for generations.



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Q 1. Why are forests important?
Why do we need to protect them

Ans forests are important because they provide us with food shelter oxygen timber medicine and many other things. We need to protect them for the survival of all other living things.



2. What are sacred groves?

Ans In tribal culture some patches of forests are worshipped. These patches are called sacred groves.

3. What is Chipko Movement?

Ans In early 1970s some contractors went to cut trees in the Terai forest of Garhwal in Uttarakhand.



d. Some local woman decided to prevent this deforestation. They embraced the trees and were ready to give up their lives to prevent them from being cut. This movement is called Chipko Movement.

4. What is Van Mahotsav

Ans Van Mahotsav is a festival



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of trees plantation started by
a noted environmentalist K.M
Mukshi in 1950. It is organi-
zed in the first week of
July. Thousands of people
participate in this festival and
plant lakhs of trees every
year.

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Adding

$2.4 + 3.3 =$

$12.7 + 2.8 =$

$6.72 + 5.49 =$

$245.987 + 16.204 =$

$34.69 + 72.507 =$

Subtracting

$7.4 - 3.3 =$

$15.7 - 2.8 =$

$6.79 - 5.42 =$

$45.53 - 16.69 =$

$94.609 - 72.517 =$

Multiplying

$2.4 \times 3 =$

$12.7 \times 5 =$

$6.72 \times 10 =$

$2.4 \times 6.2 =$

$4.8 \times 5.9 =$

Dividing

$2.4 \div 3 =$

$12.5 \div 5 =$

$68.5 \div 10 =$

$12.4 \div 1.2 =$

$4.8 \div 0.4 =$