STAR PUBLIC SCHOOL
Dear Parents,
Today's assignment (class 3rd)

👉 **English grammar - Lesson - 6 adjective**

👉 **Maths - Lesson - 4 Time to perform (question 4 & 5)**

👉 **Lesson - 6 (Book Exercises + Question & answers)**

Home Assignment -

👉 **English - Learn Lesson -4 Playing is fun For tomorrow's class test**

2:47 pm ✓

E.V.S

L-6

Leaves in our lives a

D) 1) Plants shed their leaves at different times of the year.

a) Most plants shed their leaves Once a year.

b) Some trees shed ~~their~~ them before winter,

c) Some shed their leaves after winter.

d) Some shed their leaves in autumn too.

2) Leaves different ~~colour~~ from each other in the following ways.

- Leaves has different colours.

Leaves have different Shades of green and Some are red, yellow or orange in Colour like Croton Plant.

- leaves have different Sizes. Some are big while neem and tamarind have Small leaves.

- leaves have different shapes.

  Some plants likes lotus have round leaves, guava leaves are oval, peepal leaves are triangular and pine leaves are needle shaped.

- leaves have different smell.

  Curry, mint, neem and Coriander leaves have a peculiar smell.

3) Leaves are useful to us in the following ways.

a) Leaves are a source of food. Animals like deer, goat and giraffe eat leaves of plants. We eat leaves like spinach, lettuce, betel and fenugreek.

b) The leaves of Indigo and henna are used as dyes.

c) The leaves of neem, basil and

eucalptus have medicinal value.

e) large banana leaves are used in some parts of India as plates to serve Food.

4. In cold places, water freezes in winter. So, trees growing in these places lose their autumn to lessen their need for water.

1.4

Multiplication

Time to perform

4. Cost of notebook = ₹50
Number of notebooks = 4
Cost of 4 notebooks = ₹50 × 4 = ₹200

$$\begin{array}{r} 50 \\ \times\ 4 \\ \hline 200 \\ \hline \end{array}$$

Cost of a Coloured notebook = ₹45
Number of coloured notebooks = 2
Cost of 2 coloured notebooks = ₹45 × 2 = ₹90

$$\begin{array}{r} 45 \\ \times\ 2 \\ \hline 90 \\ \hline \end{array}$$

Total money Anu paid = ₹200 + ₹90 = ₹290.

(5) Number of pieces in a puzzle = 128

Number of pieces puzzles = 8

Total no. of pieces of 8 puzzles =

128 × 8 = 1024

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  6
 1 2 8
 ×   8
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 1 0 2 4
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(6) Number of plants = 13

Distance between adjacement plants

(in metres) = 3

Distance between the First and the Last plant = (13-1) × 3 = 12 × 3 = 36 m

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   1 2
 ×   3
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   3 6
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we have too subtracted 1 from 13 and the multiplied it by 3 because first and last plant are not adjacement to each other.

Quick Check

A. **Give two examples of plants with** *(Give Examples)*

1. leaves with even and smooth edges _____Mango_____ _____Banana_____
2. leaves with peculiar smell _____Curey_____ _____Mint_____
3. leaves with medicinal value _____Neem_____ _____Basil_____
4. leaves that are eaten by man _____Spinach_____ _____lettuce_____
5. leaves that add flavour to food _____Coriander_____ _____mint_____

B. **Fill in the blanks.** *(Words in Blanks)*

1. The leaves of _____banyan_____ and _____dhak_____ are used as plates to serve food.
2. _____peepal_____ leaves are triangular in shape.
3. _____Lotus_____ leaves are round.
4. Dried, fallen leaves can be used to make _____Fertiliser_____.
5. The green colour of leaves is due to the presence of _____chlorophyll_____.

C. **Circle the correct answer.** *(Correct Answer)*

1. This plant has coloured leaves.	croton	mango
2. These leaves are used to make a drink.	tea	coffee
3. These leaves are broad and long.	banana	peepal
4. These leaves have uneven edges.	rose	lotus
5. These leaves are needle-shaped.	eucalyptus	pine

D. **Answer the following questions.** *(Write and Learn)*

1. When do most trees shed their leaves?
2. How do leaves differ from each other? Give one example of each kind of difference.
3. Write five ways in which leaves are useful to us.
4. Why do trees in cold places lose their leaves in autumn?

Let's Talk

Collect and observe some leaves of mint and basil. Then, crush and smell them. Talk about how they are different from each other.

Think and Tell

What should we do with the fallen leaves?
1. throw them in a river
2. add to fertiliser
3. burn them