





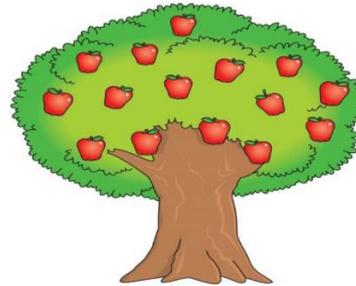
**Guava Tree**



Guava tree, height = 5478106 cm Coconut tree height = 9989235 cm



Mango tree height = 7126708 cm



Apple tree height = 345098 cm



Orange tree height = 7630429 cm Lemon tree height = 6892476 cm



Q1. Insert commas to separate the periods and write in words, in Indian as well as International System.

Q2. Write the Period, Place and the Place value of the bold digit in the form of a chart.

Q3. Write the heights of all the trees in expanded form.

Q4. Find the sum of the heights of the orange tree, lemon tree and apple tree?

Q5. Write the name and height of the tallest tree?

Q6. Write the name and height of the shortest tree?

Q7. Arrange the heights in descending order.

Q8. Form the greatest and the smallest numbers using the digits from the heights of the guava tree and the coconut tree.

Q9. Subtract the heights of the mango tree and apple tree.

Q10. Revise tables till 16.

### Science

1. Wake up early in the morning.
2. Go for a walk or cycle to keep yourself fit.
3. Help your mother in household chores.
3. Watch educational programmes on Discovery Channel, National Geographic Channel or Animal Planet.
4. Make a creative poster on an A3 sheet on the topic 'Go Green'.
5. Read chapter 5 & 6.

**Enjoy Your Summer  
Vacations**