

# St. Teresa School

## A Temple of Learning

### Shakti Khand – II, Indirapuram, Ghaziabad

## Holiday Assignment (2018-19)

### Class: X

## English

1) You are Ria/Romy, 15 MG Road Agra. You happened to see the following news in a newspaper. Write a letter to the Editor of The Times of India, New Delhi expressing your views on the matter.  
 New Delhi:-The Supreme Court has passed an order that it is the responsibility of every citizen to look after their aged parents. If they fail, they will have no right of inheritance.

2) Write a story in about 200 words beginning with the following line. Also give a suitable title.  
 Night before the Zonal Debate Competition ... everyone was fast asleep, while I was practicing.  
 Suddenly.....

3) Read the novel ' The Diary Of A Young Girl ' from June 12, 1942 to June 15, 1943 and answer the following question.

- 3.1. How did the diary help Anne overcome her loneliness?
- 3.2. 'Paper has more patience than people.' Justify this statement.
- 3.3. Anne gives an account of her drifting apart from her mother. Elaborate.
- 3.4. Give a brief account of the 'Secret Annexe Rules' made by the van Daans.
- 3.5. Anne's character undergoes a wonderful and significant transformation in the annexe. Comment.

4. Look at the words and phrases below. Rearrange them to form meaningful sentences.

- a. the watermelon/thirst quenchers/in summers/is/one of the best
- b. around/it is/96 countries/cultivated in/the world.
- c. in Africa/about 5000 years/grown/ago/it was/first.
- d. say that/at the/it was grown/some researchers/same time/in India.
- e. the travellers/across a desert/it was/when they/used by/travelled

5. Read the conversation between Anne and Paul. Then report the paragraph that follows

Anne: What do you want to do this morning?  
 Paul: I feel like taking a walk. It's so nice outside.  
 Anne: Great, let's walk around the lake in the park.  
 Paul: It's really rocky here.  
 Anne: Yes, watch your steps so you don't trip.  
 Anne asked Paul (a) \_\_\_\_\_. Paul answered that he (b) \_\_\_\_\_. It was so nice outside. Anne agreed to this and suggested (c) \_\_\_\_\_. Then Paul observed that (d) \_\_\_\_\_. Anne cautioned him to watch his steps.

6. The following passage has not been edited. There is one error in each line. Underline the error and write the incorrect word and the correction. The first one has been done as an example.

	Incorrect word	correction
Inactivity is the greater cause of overweight	greater	greatest
these days. People physical activity	a- _____	_____
had decreased these days. The main reason	b- _____	_____
is there are many labour saving devices	c- _____	_____
They does not want to walk on foot.	d- _____	_____
They spend enough time sitting and	e- _____	_____
watch television. Their excess weight	f- _____	_____
make them sick and they have to spend	g- _____	_____

money in medicine.

See here, Mr. Allison, give me the break,  
 Won't you. I've got to get a story or an editor will  
 Fire me. Please do tell me anything about yourself.  
 How did you happen to get into that work?  
 Do you have some family? Please  
 do give me a answer. Well, if you won't  
 talk, I'll write mine own story, but you  
 may not like the all story you'll read.  
 You have few minutes to consider my offer.  
 I'll return after visiting the warden.

the a  
 a. \_\_\_\_\_  
 b. \_\_\_\_\_  
 c. \_\_\_\_\_  
 d. \_\_\_\_\_  
 e. \_\_\_\_\_  
 f. \_\_\_\_\_  
 g. \_\_\_\_\_  
 h. \_\_\_\_\_

## Hindi

1 -पाँच अपठित गद्यांश व पांच अपठित काव्यांश उत्तर पुस्तिका में कीजिये।

2- निम्नलिखित संकेतो के आधार पर स्वरचित लेखन कीजिये।

(क) तेज वर्ष में मैं जब घर से निकला-----

(ख) नही भूलता में वह दिन जब मैंने अनपढ़ राधा के सोने जीवन मे ज्ञान की ज्योत जलाने का संकल्प किया।

**नोट प्रश्न 2 (ए 4 शीट पर) कीजिये एवं एक फाइल में संकलित कीजिये।**

## Sanskrit

वर्तमान काल में "संस्कृत भाषा का पतन" कारण और निवारण 'विषय पर इंटरनेट की सहायता से एक पी०पी०टी० तैयार करें।

\*संस्कृत भाषा के 40-50 तक नए शब्द चुनकर एक शब्दकोश तैयार करें।

## Maths

1. If the HCF of 65 and 117 is expressible in the form  $65m - 117$ , then the value of  $m$  will be \_\_\_\_\_?
2. The largest number which divides 70 and 125, leaving remainders 5 and 8.
3. If two positive integers  $a$  and  $b$  are written as  $a = x^3y^2$  and  $b = xy^3$ ;  $x$  and  $y$  are prime numbers, the HCF ( $a, b$ ) will be \_\_\_\_\_?
4. Show that the square of any positive integer cannot be of the form  $6m + 2$  or  $6m + 5$  for any integer  $m$ .
5. Show that the square of any odd integer is of the form  $4q + 1$ , for some integer  $q$ .
6. Prove that if  $x$  and  $y$  are both odd positive integers, then  $x^2 + y^2$  is even but not divisible by 4.
7. Find the largest number that divides 1251, 9377, and 15628 leaving remainders 1, 2, 3 respectively.
8. Prove that  $\sqrt{3} + \sqrt{5}$  is irrational.
9. Prove that  $\sqrt{p} + \sqrt{q}$  is irrational, where  $p$  and  $q$  are primes.

10. Write the denominator of rational number  $\frac{257}{5000}$  in the form of  $2^m \times 5^n$ , where  $m$  &  $n$  are non-negative integers.
11. Show that the cube of a positive integer of the form  $6q + r$ ,  $q$  is an integer and  $r = 0, 1, 2, 3, 4, 5$  is also of the form  $6m + r$ .
12. Prove that one of any three consecutive positive integers must be divisible by 3.
13. Write the condition to be satisfied by  $q$  so that a rational number  $p/q$  has a terminating decimal expansion.
14. Write whether  $\frac{2\sqrt{45}+3\sqrt{20}}{2\sqrt{5}}$  on simplification given a rational or an irrational number.
15. Prove that  $4 - 5\sqrt{2}$  is an irrational number.
16. Show that there is no positive integer 'n' for which  $(\sqrt{n-1} + \sqrt{n+1})$  is rational.
17. Find the zeros of following polynomials and verify the relation between zeros and its coefficients.
- $6x^2 - 3$                       (ii)  $4\sqrt{3}x^2 + 5x - 2\sqrt{3}$                       (iii)  $abx^2 + (b^2 - ac)x - bc$                       (iv)  $x^2 + \frac{1}{6}x - 2$                       (v)  $x^2 + 2\sqrt{2}x - 6$                       (vi)  $2s^2 - (1 + 2\sqrt{2})s + \sqrt{2}$
- (vii)  $y^2 = \frac{3\sqrt{5}}{2}y - 5$                       (viii)  $7y^2 - \frac{11}{3}y - \frac{2}{3}$
18. If  $\alpha$  and  $\beta$  are the zero of quadratic equation  $x^2 - px + q$  then find the values of
- (i)  $\alpha^2 + \beta^2$     (ii)  $\frac{1}{\alpha} + \frac{1}{\beta}$
19. If  $\alpha$  and  $\beta$  are the zero of  $x^2 - x - 4$ , find the value of  $\frac{1}{\alpha} + \frac{1}{\beta} - \alpha\beta$
20. If  $\alpha$  and  $\beta$  are the zero of  $x^2 - 5x + k$ , such that  $\alpha - \beta = 1$ , find the value of  $k$ .
21. If  $\alpha$  and  $\beta$  are the zeros of  $2x^2 + 5x + k$ , satisfying the relationship  $\alpha^2 + \beta^2 + \alpha\beta = \frac{21}{4}$ , then find value of  $k$ .
22. If two zero of  $f(x) = x^3 - 4x^2 - 3x + 12$  are  $\sqrt{3}$  and  $-\sqrt{3}$  then find its third zero.
23. Find a cubic polynomial with the sum, sum of the product of its zero taken two at a time and product of its zeros as 3, -1 and -3 respectively.

24. If the zeros of  $f(x) = 2x^2 - 15x^2 + 37x - 30$  are in A.P find them.
25. If the zeros of  $f(x) = x^3 - 12x^2 + 39x + k$  are in A.P , find the value of k.
26. If the polynomial  $6x^4 + 8x^3 + 17x^2 + 21x + 7$  is divided by another polynomial  $3x^2 + 4x + 1$ , the remainder comes out to be  $ax + b$  find a & b.
27. Find all the zeros of  $x^4 + x^3 - 34x^2 - 4x + 120$ , if two of its zeros are 2 and -2.
28. Given that  $x - \sqrt{5}$  is a factor of cubic polynomial  $x^3 - 3\sqrt{5}x^2 + 13x - 3\sqrt{5}$ , find all the zeros of this polynomial.
29. If  $\alpha, \beta$  are the zero of  $f(x) = 2y^2 + 7y + 5$ , write value of  $\alpha + \beta + \alpha\beta$ .
30. If  $\alpha$  and  $\beta$  are the zeros of quadratic polynomial  $ax^2 + bx + c$  then find :-

(i)  $\alpha^4 + \beta^4$       (ii)  $\frac{\alpha^2}{\beta^2} + \frac{\beta^2}{\alpha^2}$

31. If the sum of zeros of a quadratic polynomial  $kt^2 + 2t + 3k$  if equal to their product, find the value of k.
32. For what values of a and b does the following pair of equations have an infinite numbers of solutions.  $2x+3y=7, a(x+y)-b(x-y)=3a+b-2$
33. The sum of denominator and numerator of a fraction is 3 less than twice the denominator. If each of the numerator and denominator is denominator is decreased by 1, the fraction becomes 1/2. Find the fraction.
34. The sum of the digits of a two digit number is 12. The number obtained by interchanging the two digits exceeds the given number by 18. Find the number.
35. The sum of the numerator and denominator of a fraction is 12. If 1 is added to both numerator and denominator the fraction becomes  $\frac{1}{2}$ . Find the fraction.
36. 4 men and 6 boys can finish a piece of work in 5 days while 3 men and 4 boys can finish it in 7 days. Find the time taken by 1 man alone or than by 1 boy alone.
37. A man travels 600km apart by train and partly by car. It takes 8 hours and 40 minutes if he travels 320 km by train and rest by car. It would take 30 minutes more if he travels 200 km by train and the rest by the car/. Find the speed of the train and by car
38. Solve the equations graphically.  $2x+y=2, 2y-x=4$ . Also find the area of a triangle formed by the two lines and the line  $y=0$ .
39. Solve the following pair of equations graphically.  $x+3y=6, 2x-3y=12$ . Also find the area of the triangle formed by the lines representing the given equations with y-axis.
40. Ankita travels 14 km to her home partly by rickshaw and partly by bus. She takes half an hour, if she travels 2 km by rickshaw and the remaining distance by bus. On the other hand ,if she travels 4 km by rickshaw and the remaining distance by bus, she takes 9 min longer. Find the speed of the rickshaw and of the bus.
41. Solve the following equation for x and y

$$7^x + 5^y = 74, 7^{x+1} - 5^{y+1} = 218$$

42. Find the value of p ,so that the quadratic equation  $px(x-3)+9=0$  has equal roots.
43. A motor boat whose speed is 24 km/h in still water takes 1 hour more to go 32 km upstream than to return downstream to the same spot. Find the speed of the stream
44. A train takes 2 h less for a journey of 300 km .if its speed is increased by 5 km/h from its usual speed .Find the usual speed of train
45. Find the roots of the quadratic equation  
 $a^2b^2x^2+b^2x-a^2x-1=0$
46. Find the roots of the following quadratic equation  
 $x^2-3\sqrt{5}x+10=0$
47. The sum of two numbers is 9 and the sum of their reciprocal is  $\frac{1}{2}$  .Find the numbers.
48. Solve the quadratic equation  $9x^2-15x+6=0$  by the method of completing square.
49. Two pipes running together can fill a cisten in  $11\frac{1}{9}$  min .If one pipe takes 5 min more than the other to fill it.Find the time in which each pipe would fill the cisten.
50. Solve for x  
 $\sqrt{2x+9}+x=13$
51. Write the common difference of an A.P. whose nth term is  $3n + 5$ .
52. Write the value of x for which  $x + 2, 2x, 2x + 3$  are three consecutive terms of an A.P.
53. .If the sum of first 7 terms of an A.P. is 49 and that of first 17 terms is 289, find the sum of n terms
54. If  $S_n$  the sum of n terms of an A.P. is given by  $S_n = 3n^2 - 4n$ , find the nth term.
55. The sum of 4th and 8th terms of an A.P. is 24, and the sum of 6th and 10th terms is 44. Find the A.P.
56. If n times the nth term of an A.P. is equal to m times the m<sup>th</sup> term ,then prove that its (m+n)<sup>th</sup> term is equal to zero.
57. The sum of the first p, q ,r terms of an A.P. are 1,b and c respectively. Show that  
 $\frac{a}{p}(q-r)+\frac{b}{q}(r-p)+\frac{c}{r}(p-q)=0$
58. The sum of four consecutive numbers in an A.P. is 32 and the ratio of the product of the first and the last terms to the product of the two middle terms is 7:15.Find the numbers.
59. An A.P. consists of 37 terms. The sum of the three middle most terms is 225 and the sum of the last three is 429.Find the A.P.
60. .Find the sum of the integers between 100 and 200,that are not divisible be 9.

## Science

### Biology :

1.Compare the pulse rate ,breathing rate of 10 persons in each age gp-(to be done in bio copy)

i) Children from age 5 to 10yrs

ii) Adults

iii) old age people (>65 yrs)

Sr no.	Name of the person	Age of the person	Breathing Rate/min	Pulse Rate/min.

2.Solve the given work sheet and paste in fair copy.

3.Complete your practical record.

### Chemistry :

1. Write all the experiments of chemistry in your practical file.
2. Attach and do the given worksheet in your notebook.

## **Social Science**

### **WORKSHEET-1**

#### **VERY SHORT QUESTIONS**

- Q.1- What is meant by 'Boycott'?
- Q.2- Why was Simon commission formed?
- Q.3- Who was the spiritual head of Islamic world?
- Q.4- Who composed the national song 'Vande Mataram'?

#### **SHORT QUESTIONS**

- Q.5- What role did women play during the Civil Disobedience movement?
- Q.6- Account for the growth of national consciousness in the first half of the 20<sup>th</sup> century.
- Q.7- On an outline map of India mark the following places:--
- A) Dandi
- B) Champaran
- C) Chauri Chaura

#### **LONG ANSWER**

- Q.8- Discuss How different social groups saw the civil disobedience movement?

#### **Worksheet-2**

- Q.1- Resources are essential for any development activity. But irrational consumption and overutilization of resources may lead to socio-economic and environmental problems. Mention a few environmental problems that you many face due to irrational consumption and overutilization of resources.
- Q.2- Give the importance of soil. Explain three factors responsible for soil formation.
- Q.3- Mention any three features of arid soil.
- Q.4- Mention any three characteristics of black soil.
- Q.-5 Explain briefly the Earth Summit 1992.

#### **Worksheet-3**

#### **VERY SHORT QUESTIONS**

- Q.1 What percentage of global precipitation is received by India?
- Q.2 With what purpose is the Hirakud dam related to?
- Q.3 What is rainwater called in rajasthan?

#### **SHORT QUESTION**

- Q.4- What were the reasons for launching multipurpose river projects after independence?

#### **LONG QUESTION**

- Q.5- Describe the procedure for rooftop rainwater harvesting?

## **French**

Make a newspaper in French.

&

Revise the syllabus.

### Very-Short-Answer Questions

- 1) Define potential at a point.
- 2) Define potential difference between two points.
- 3) Write the unit of potential difference.
- 4) What is meant by one Volt?
- 5) A dry cell usually has a small cap at one end and a flat surface at the other end. Which of the two is at higher potential? Why?
- 6) Define electric current & write its S.I. unit.
- 7) What is meant by 1 Ampere current?
- 8) Name the instrument used to measure electric current and potential difference respectively. How are they connected in a circuit?
- 9) What is the shape of the graph between  $V$  &  $i$ ?
- 10) Consider the unit volt, ampere and ohm. One of them is the same as the product of the other two. Which one is this?
- 11) Draw a diagram to show two resistors  $R_1$  &  $R_2$  connected in series.
- 12) Draw a diagram to show two resistors  $R_1$  &  $R_2$  connected in parallel.
- 13) You have two resistors of  $10\Omega$  and  $20\Omega$ . What resistance can you get by combining the two?
- 14) What do you understand by "resistance"?
- 15) What is S.I. unit of resistance? Write its symbol.
- 16) When do you say that the resistance of a wire is  $1\Omega$ ?

### Short-Answer Questions

- 17) On what factors does resistance of a wire depends?
- 18) What do you understand by resistivity of a material?
- 19) What is the difference between a conductor and an insulator? Give two examples of each.
- 20) When are resistors said to be connected in series?
- 21) When are resistors said to be connected in parallel?

### Long-Answer Questions

- 22) State Ohm's Law. How can it be verified?

- 23) Deduce the expression for the equivalent resistance of parallel combination of three resistances  $R_1$ ,  $R_2$  &  $R_3$ .
- 24) Deduce the expression for the equivalent resistance of series combination of three resistances  $R_1$ ,  $R_2$  &  $R_3$ .

State True or False and write reason for your answer

- 25) It is not possible to have a particle with charge  $2 \times 10^{-19}C$ .
- 26) An electron is released from rest at point A moves towards nearby point B. The potential at A is higher than the potential at B.
- 27) The positive terminal of a cell is connected to the end A, and the negative terminal is connected to the end B of a metallic wire AB. Electrons flow in the wire in the direction B to A.
- 28) If two equal resistances are connected in parallel, the equivalent resistance is halved.
- 29) A thick wire has a larger resistance than a thin wire.

Fill in the blanks

- 30) The resistance of a cylindrical piece of rubber is ----- than that of a similar piece of copper.
- 31) The equivalent resistance of two resistances connected in parallel is --- ----- the value of each resistance.
- 32) The equivalent resistance of two resistances connected in series is ---- ----- the value of each resistance.
- 33) Three resistors are connected in series with a cell. If the current in each resistor is 2A, that in the cell will be -----.
- 34) Three resistors are connected in parallel with a cell. If the current in each resistor is 2A, that in the cell will be -----.

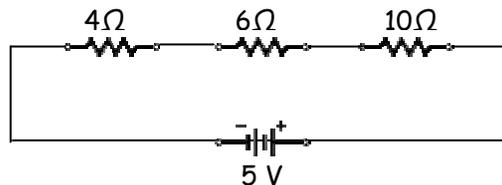
Multiple Choice Questions

- 35) The potential at a point is 20 V. The work done in bringing a charge of 0.5 C from infinity to this point will be  
(a) 20J      (b) 10J      (c) 5J      (d) 40J
- 36) Joule/Coulomb is the same as  
(a) watt      (b) volt      (c) ampere      (d) ohm
- 37) On which of the following no 'plus' or 'minus' sign is marked  
(a) a cell      (b) an ammeter      (c) a voltmeter      (d) a resistor
- 38) Consider the following statements:  
(A) In series connection, the same current flows through each element.

- (B) In parallel connection, the same potential difference gets applied across each element.
- (a) both (A) and (B) are correct
- (b) both (A) and (B) are wrong
- (c) (A) is wrong but (B) is correct
- (d) (B) is wrong but (A) is correct

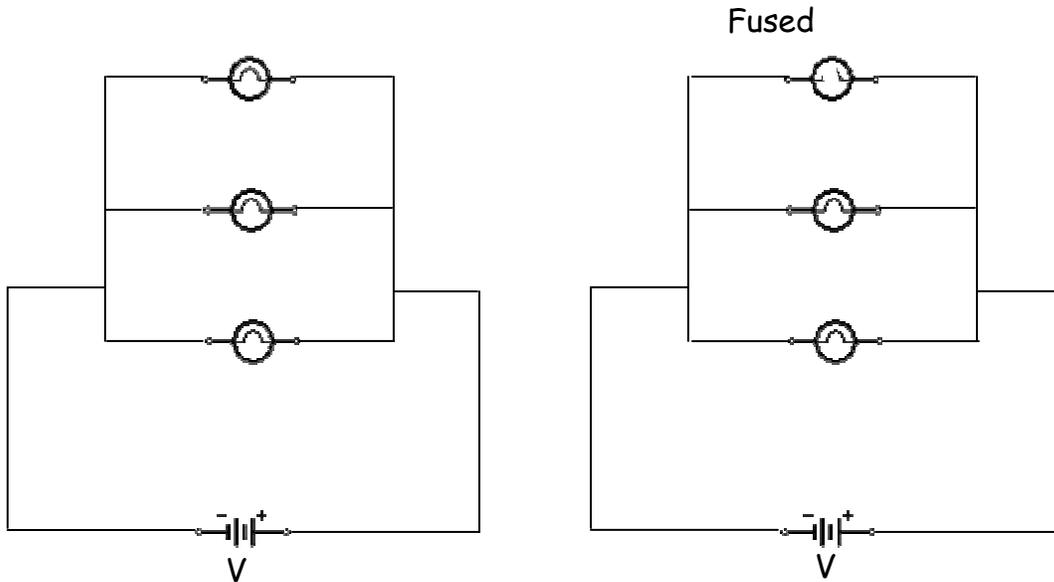
### Numerical Problems

- 39) How much work will be done in bringing a charge of 5 milli Coulomb from infinity to point P at which the potential is 12 V.?
- 40) A particle with a charge 1.5 C is taken from a point A at a potential of 50 V to another point B at a potential of 120 V. Calculate the work done.
- 41) How many electrons are required to get 1 C of negative charge? Ans.:  $6.25 \times 10^{18}$ .
- 42) Calculate the current in a wire if 900 C of charge passes through it in 10 minutes.
- 43) Calculate the resistance of a copper wire of length 1m and area of cross section  $2 \text{ mm}^2$ . Resistivity of copper is  $1.7 \times 10^{-8} \Omega\text{m}$ .
- 44) A copper wire has a resistance of  $0.5 \Omega$ . Another copper wire of same mass as of the first one is double in length of the first. Find the resistance of the second wire.
- 45) When a potential difference of 20V is applied across a resistor, it draws a current of 3A. If 30V of potential difference is applied across the same resistor, what will be the current?
- 46) How will be the resistance of a wire change if its diameter (d) is doubled, its length remaining the same?
- 47) Calculate the potential difference across each resistor in the circuit diagram shown in figure:

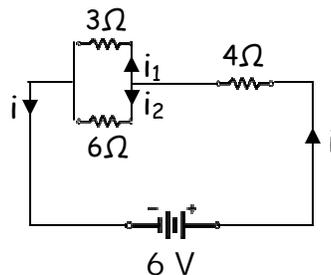


- 48) A uniform wire of resistance R is cut into three equal pieces, and these pieces are joined in parallel. What is the resistance of the combination?

- 49) When two resistances are joined in series, the equivalent resistance is  $90\ \Omega$ . When the same resistances are joined in parallel, the equivalent resistance is  $20\ \Omega$ . Calculate the resistances of the two resistors.
- 50) Three identical bulbs are connected in parallel with a battery. The current drawn from the battery is  $6\ \text{A}$ . If one of the bulb gets fused, what will be the total current drawn from the battery?



- 51) How will you join three resistors of resistances  $4\ \Omega$ ,  $6\ \Omega$  and  $12\ \Omega$  to get an equivalent resistance of  $8\ \Omega$ ?
- 52) What would be the highest and the lowest equivalent resistances possible by joining the resistors given in previous question?
- 53) How many bulbs of resistance  $6\ \Omega$  should be joined in parallel to draw a current of  $2\ \text{A}$  from a battery of  $3\ \text{Volts}$ .
- 54) Three resistors of resistances  $10\ \Omega$ ,  $20\ \Omega$  and  $30\ \Omega$  are connected in parallel with a  $6\text{-V}$  cell. Find (a) the current through each resistor, (b) the current supplied by the cell, and (c) the equivalent resistance of the circuit.
- 55) Consider the circuit shown in figure given below. Calculate the current through the  $3\text{-}\Omega$  resistor.





# St. Teresa School

Indirapuram, Gzb

CLASS-X (2018-19)

SUBJECT - FOUNDATION OF INFORMATION TECHNOLOGY (165)

## ASSIGNMENT - HTML (5)

Class-X Sec - \_\_\_\_\_

Name - \_\_\_\_\_

### A) Answer these:

- 1) Pallav wants to insert an image on his web page and align it in the center. He has written the following code to enter the image, but the desired result is not displayed. Can you tell him what is wrong with his code? Also write the correct code again.

```
<IMG SRC="SAVETIGER.GIF" ALIGN="CENTER">
```

---

---

- 2) Which tag is used to set the background color of cells?

---

- 3) Which attribute of the <TABLE> tag merges rows vertically?

---

- 4) Prannoy links one part of a webpage of the Website of XYZ School with another section of the same pages. Can you define the type of linking?

---

- 5) A link that does not work anymore is called a \_\_\_\_\_ link.

- 6) What is the default alignment of the contents of table cell?

---

- 7) Write two attributes of <A> tag.

---

- 8) Which tag is used to create a table data?

---

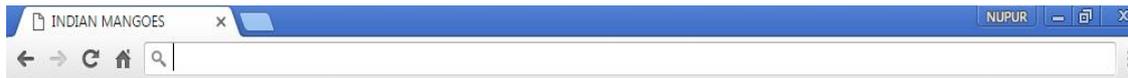
- 9) How can you add space around the top and bottom of an image?

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**Q2** Observe the following webpage and write the HTML code to generate it.  
Note the following points while generating the webpage.

- Title of the page is “Indian Mangoes”.
- Link colour is RED.
- Font style for page is ARIAL.
- Heading of the page is blue and underlined.
- Image used is Mangoes.png.
- Table border is 3px and border colour is BROWN.
- Use links as
  - For Alphonso as one.html.
  - For Dasherri as two.html.

Body Text is “Mangoes of India are well famous in the world for its sweetness in flavor. The Land of India is the largest producer of mangoes and most popular fruit of the country”



## Indian Mangoes

Mangoes of india are well famous in the world for its sweetness,richness in flavour.the land of india is the largest producer of mangoes and most popular fruit of the country



most popular types of mangos in india are :

- alphonso
- badami
- chausa
- dasheri

some other famous varieties of mangoes include :

1.	bombay green
2.	amrapali
3.	kishenbhog
4.	mankurad,pairi
5.	fazli

for further enqueries [contact us](#)



# St. Teresa School

Indirapuram, GZB

CLASS - X (2018-19)

## ASSIGNMENT - HTML (4)

SUBJECT - FOUNDATION OF INFORMATION TECHNOLOGY(165)

Class-X Sec - \_\_\_\_\_

Name - \_\_\_\_\_

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### Answer these questions

1) Which attribute tells us how many rows a cell should span?

\_\_\_\_\_

2) Name the tag to set the space between table border and cells.

\_\_\_\_\_

3) Name the tag to specify a row within a table.

\_\_\_\_\_

4) Name the tag to define a table in HTML.

\_\_\_\_\_

5) Name the tag used to insert the images in the cell.

\_\_\_\_\_

### Identify and correct the mistakes from below coding

1) `<Img Src="Happy.jpg", alt="Happy">`

\_\_\_\_\_

2) `<a location="D:\STS\try.html">`

\_\_\_\_\_

3) `<table border colour="red" height=100>`

\_\_\_\_\_

4) `<body background="Green" topmargin=100>`

\_\_\_\_\_

**Write HTML coding for the following:-**

**(i)** Set background color as Yellow and text color as red.

**(ii)** Heading of the page “XYZ School” should be largest heading of blue color with underline in center of the web page.

**(iii)** Insert a table in the center of the webpage below to heading. Make its border color=green and height & width as 200. Display all the contents in center of the table.

In first row display FA-I, FA-II & SA-I and in second row display FA-III, FA-IV AND SA-II.

**(iv)** Bottom message “Click here for Progress Report Card” should be hyperlinked to the file “Progress.html”.

**A screenshot is given for better understanding.**

