

English Assignments

Class VIII

WEEK 1

1. Unseen Passage

Read the following passage carefully and answer the questions that follow :-

Tansen was King Akbar's favourite singer. One day after Tansen had sung, Akbar was overjoyed and cried, "Is there anybody in the world who sings as beautifully as you?" "Swami Haridas, my teacher, sings far better than me," replied Tan Sen. "Send for him at once," said Akbar. "I would like to hear him." "Haridas won't come, my Lord," said Tansen. "He is a holy man who obeys only the voice of God." "Take me to him," said Akbar eagerly. He rode with Tansen disguised as his instrument bearer. When they arrived at the ashram of Swami Haridas, Tansen requested his teacher to sing. But he refused. Then, Tansen played a trick on his teacher. He began to sing and made a mistake on purpose "No, no ! You have gone wrong," cried Haridas. He sang it correctly, and then sang on and on. Akbar was in rapture. When the singing stopped, Akbar and Tansen bowed low at the feet of Swami Haridas. As they rode slowly away from the ashram, they were silent. After reaching the court, Akbar asked, "Tansen, why can't you sing like that?" Tansen replied, "I have to sing at the command of my emperor. Haridas sings at the command of the inner voice."

On the basis of your reading of the above passage, answer the questions that follow.

- i) Who was Tansen ?
- ii) Why did Akbar want to see Swami Haridas ?
- iii) Complete the following sentences from the above passage.
 - a) When they arrived at the ashram of Swami Haridas, Tansen requested his teacher _____.
 - b) Tansen said that Haridas sings at the command of the _____.
- iv) Find and write the antonyms of the given below words from the above passage.
 - a) outer - _____
 - b) accepted - _____
- v) Find and write any two prepositions from the above passage.

2. NOTICE WRITING

Question 1: Water supply will be suspended for eight hours (10 am to 6 pm) on 6th of March for cleaning of the water tank. Write a notice in about 50 words advising the residents to store water for a day. You are Karan Kumar/Karuna Bajaj, Secretary, Janata Group Housing Society, Palam Vihar, Kurnool.

Question 2: While walking in a park in your neighbourhood you found a small plastic bag containing some documents and some cash. Write a notice in about 50 words to be put on the park notice board asking the owner to identify and collect it from you. You are Amar/Amrita 9399123456.

Question 3: You are Asma/Ashish, the head girl/boy of XYZ international school. Your school is soon going to publish the annual magazine next month. Write a notice for the notice board of your school inviting students to submit write-ups.

Question 4: You are Ruhi/Rahul, head girl/boy of ABC convent school. Your school is going to organize an inter-school singing competition. Write a notice for your school notice board inviting names of all the interested students

आप सभी विद्यार्थियों को नई कक्षा में प्रवेश हेतु शुभकामनाएँ और शुभाशीष कक्षा आठवीं की हिंदी कक्षा सातवीं में पढ़ी गई सामग्री का एक विस्तार है और कुछ नए रोचक पाठों का सार है। आपने कक्षा सातवीं में हिंदी विषय को उत्तीर्ण किया है और आपने एक मील का पत्थर पार करते हुए आठवीं कक्षा में कदम रखा है। इस कक्षा में भी अच्छे अंकों से उत्तीर्ण होने के लिए और कोरोना जैसी भयावह बीमारी से बचाव के साथ साथ पढ़ाई से भी संपर्क जोड़े रखने के लिए हमने कुछ महत्वपूर्ण नोट्स और संबंधित कार्यपत्रक लाने की कोशिश की है। आशा है कि आप दिल लगाकर इसे पढ़ेंगे। आप दिए गए महत्वपूर्ण कार्य को एक फॉल्डर में संदर्भित कर सकते हैं और अपने सीखने, कार्य को करने और ज्ञान को बढ़ाने के लिए इंटरनेट और डिजिटल शक्ति का भी उपयोग कर सकते हैं।

धन्यवाद

संत निरंकारी पब्लिक विद्यालय

हिन्दी कार्यपत्रक- 1

कक्षा – आठवीं

प्रश्न – 1 हिन्दी की पाठ्यपुस्तक वसंत के पाठ -2 'लाख की चूड़ियाँ' पढ़िए और उस पाठ में दिए गए कठिन शब्दों को लिखिए और याद कीजिए।

प्रश्न – 2 'लाख की चूड़ियाँ' पाठ से कोई भी 20 कठिन शब्दों को चुनकर उनके वाक्य बनाइए।

प्रश्न – 3 इंटरनेट की सहायता से लाख से बनने वाली कुछ चीजों के नाम खोजकर लिखिए।

प्रश्न – 4 'लाख की चूड़ियाँ' पाठ पर आधारित कोई भी सुंदर सा रंगीन चित्र बनाइए।

प्रश्न – 5 लाख की चूड़ियाँ पाठ के लेखक का नाम लिखिए।

प्रश्न – 6 वस्तु विनिमय क्या है ? इसकी प्रचलित पद्धति क्या है ? इंटरनेट की सहायता से खोजकर बताइए।

प्रश्न- 7 नीचे दिए गए चित्र का वर्णन 40-50 शब्दों में कीजिए।



प्रश्न 8 दो बच्चों के बीच कोरोना वायरस को लेकर बातचीत को संवाद के रूप में लिखिए ।

हिन्दी कार्यपत्रक- 2

कक्षा - आठवीं

प्रश्न-1 हिन्दी की पाठ्यपुस्तक वसंत के पाठ -3 'बस की यात्रा' पढ़िए और उस पाठ में दिए गए कठिन शब्दों को लिखिए और याद कीजिए।

प्रश्न- 2 'बस की यात्रा' पाठ से कोई भी 20 कठिन शब्दों को चुनकर उनके वाक्य बनाइए।

प्रश्न- 3 आपने भी कभी बस की यात्रा ज़रूर की होगी , अपनी यात्रा से जुड़े अनुभव अनुच्छेद के रूप में सांझा कीजिए ।

प्रश्न- 4 'बस की यात्रा' पाठ के लेखक का नाम लिखिए और उन्हीं के लिखे कोई पाँच रचनाओं के नाम इंटरनेट की सहायता से खोजकर लीखिए।

प्रश्न- 5 इस पाठ में 'सविनय अवज्ञा आंदोलन' के बारे में बात हुई है । इसकी जानकारी इकट्ठा कीजिए और बताइए की ये क्या है और किसने शुरू किया था ?

प्रश्न- 6 इस पाठ से जुड़ा एक सुंदर सा रंगीन चित्र बनाइए ।

प्रश्न- 7 बस की यात्रा पाठ का सारांश लिखिए ।

Assignment– Class 8th

Subject: Geography

Chapter: Resources

Q1. Fill in the blanks.

- I. The types of resources on basis of stock are _____ and _____resources.
- II. All resources have some _____.

- III. _____ and _____ are two important factors that can change substances into resources.
- IV. On the basis of distribution resources can be _____ or _____.
- V. On the basis of origin, resources can be _____ or _____.
- VI. On the basis of development and use resources can be classified into two groups, _____ and _____.

Q2. True/False

- I. Natural gas is a non-renewable resource. _____
- II. High speed winds were a potential resource two hundred years ago. _____
- III. Coal, petroleum and natural gas are some examples renewable resources. _____
- IV. All resources have same value. _____
- V. All the natural sources of energy are renewable. _____
- VI. Value means worth. _____

Q3. What are non-renewable resources?

Q4. What are natural resources?

Q5. What do you mean by stock of resource?

Q6. How natural resources classified broadly?

Q7. How are resources classified based on their origin?

Q8. How does something or a substance become a resource?

Q9. Why is air a ubiquitous resource?

Q10. What are renewable resources?

Assignment – Class 8th

Subject: History

Chapter: What, Where, How and When

Q1. Fill in the blanks:

- 1. _____ is about changes that occur over time.
- 2. Historians have divided History into ancient, _____ and _____ periods.
- 3. Indian history has also been divided into _____, _____ and _____ periods.
- 4. History is about finding out how things were in the _____ and how things have _____.

5. The first map produced by _____ in 1782.
6. Britannia was the symbol of _____ power.
7. First Governor General under British rule was _____.
8. In 1817, James Mill, a Scottish economist and political philosopher, published a three volume work _____
9. British rule was called as _____ by James Mill
10. When the subjugation of one country by another leads to political, economic, social and cultural changes is called the process of _____
11. Social life before British rule was dominated by religious intolerance, caste taboos and _____ practices.
12. _____ and _____ were established to preserve important records.

Q2. State whether true or false:

- (a) James Mill divided Indian history into three periods – Hindu, Muslim, Christian.
- (b) Official documents help us understand what the people of the country think.
- (c) The British thought surveys were important for effective administration.

Class VIII

Subject :Computer

Week 1 Assignment-1

Topic :Excel Formulas

Basic math

Function	Formula	Example
To add up the total	=SUM(cell range)	=SUM(B2:B9)
To add individual items	=Value1 + Value 2	=B2+C2
Subtract	=Value1 - Value 2	=B2-C2
Multiply	=Value1 * Value2	=B2*C2
Divide	=Value1 / Value2	=B2/C2
Average	=AVERAGE(cell range)	=AVERAGE(B2:B9)
Max	=MAX(cell range)	=MAX(B2:B9)
Min	=MIN(cell range)	=MIN(B2:B9)

Conditional statements

Function	Formula	Example
If statement	=IF(logical test, "result if the test answer is true", "result if the test answer is false")	=IF(B2>69,"Pass","Fail")

Absolute cell references

When a formula contains an absolute reference, no matter which cell the formula occupies the cell reference does not change: if you copy or move the formula, it refers to the same cell as it did in its original location. In an absolute reference, each part of the reference (the letter that refers to the row and the number that refers to the column) is preceded by a "\$" – for example, **\$A\$1** is an absolute reference to cell A1. Wherever the formula is copied or moved, it always refers to cell A1.

String functions

Function	Formula	Example
To combine cells with a space in-between	=CONCATENATE(text, " ",text)	=CONCATENATE(A2, " ", B2)
To combine cells with a space in-between (second option)	=text & " " & text	=A2 & " " & B2

Dealing with dates

Function	Formula	Example
Return the year	=YEAR(datefield)	=YEAR(A2)
Return the month	=MONTH(datefield)	=MONTH(A2)
Return the day	=DAY(datefield)	=DAY(A2)
Return the day of the week (1 = Sunday, 2 = Monday, 3 = Tuesday, etc.)	=WEEKDAY(datefield)	=WEEKDAY(A2)
To create a date from year, month, and day	=DATE(year, month, day)	=DATE(B2, C2, D2)

ASSIGNMENT

Consider the following data in spreadsheet:

	A	B	C	D	E	F
1	Sl No	Name	English	Maths	Science	
2	1	Anita	26	54	67	
3	2	John	43	65	78	
4	3	Kerry	87	56	78	
5	4	Smith	45	76	34	
6	5	Risha	56	34	98	

- Write the formula to find the sum of all subjects.
- Write the formula to find the average marks of all subjects.
- Write the formula to find highest marks of all subjects.
- Write the formula to find the lowest marks of all subjects.

Class VIII
Subject : Computer
Week 1 Assignment- 2

Write the Function of the following Keyboard shortcut in MS Excel

- Ctrl + N
- Ctrl +O
- Ctrl + S
- F12
- Ctrl +W
- Ctrl +C
- Ctrl +X
- Ctrl +T
- Ctrl +F1
- Ctrl +Home
- Ctrl + End
- Ctrl +A
- Ctrl +Space
- Shift + Space
- Ctrl + Tab
- Ctrl+ Pgdn

17. Ctrl + F1

18. Ctrl +;

19. Ctrl + Z

20. Ctrl + Y

कार्यपत्रिका-(1)
कक्षा- आठवीं
विषय- संस्कृत

संख्यावाचकाः शब्दाः लिखत-

1	_____	14	_____
2	_____	15	_____
3	_____	16	_____
4	_____	17	_____
5	_____	18	_____
6	_____	19	_____
7	_____	20	_____
8	_____	21	_____
9	_____	22	_____
10	_____	23	_____
11	_____	24	_____
12	_____	25	_____
13	_____		

कार्यपत्रिका - (2)
विषय - संस्कृत
कक्षा - आठवीं

मञ्जूषातः अव्ययपदानि चित्वा रिक्तस्थानानि पूर्यत -
(कश्चन, दूरे, नीचैः, यदा, तदा, यदि, तर्हि, परम्,
च, सहसा)

एकस्मिन् वने _____ व्याधः जालं विस्तार्य _____
स्थितः । क्रमशः आकाशात् समरिवारः कपोतराजः
_____ आगच्छत् । _____ कपोताः तण्डुलान् अपश्यन्
तेषां लोभो जातः । परं राजा सहमतः
नार्सीत् । तस्य भुक्तिः आसीत् । _____ वने
कौशिके मनुष्यः नास्ति । कुतः तण्डुलानाम्
सम्भवः । _____ राजा उमदेशम् अस्वीकृत्य
कपोताः तण्डुलान् खादितुम् प्रवृत्ता जाले
निर्मिताः । अतः उक्तम् 'विद्धीत न
क्रियाम्' ।

MATHEMATICS WORKSHEET 1 RATIONAL NUMBERS

- Fill in the blanks ;
 - The product of rational number and its reciprocal is _____.
 - Zero has _____ reciprocal.
 - The numbers _____ and _____ are their own reciprocals.
 - Zero is _____ the reciprocal of any number.
 - The reciprocal of a positive rational number is _____.
 - The reciprocal of a positive rational number is _____.
- Find the additive inverse :
 - $\frac{11}{-9}$
 - $\frac{21}{31}$
- Find the multiplicative inverse :
 - $\frac{8}{-15}$
 - $\frac{12}{11}$
- Solve the following
 - $\frac{8}{-15} + \frac{4}{-3}$

- b. $\frac{7}{12} + \frac{-4}{15}$
 c. $\frac{-5}{16} + \frac{7}{12}$
 d. $\frac{5}{-18} \times \frac{-9}{20}$
 e. $\frac{16}{21} \times \frac{14}{5}$

5. Arrange in ascending order : $\frac{4}{-9}, \frac{-5}{12}, \frac{7}{-18}, \frac{-2}{3}$
 6. Arrange in descending order : $\frac{-5}{6}, \frac{-7}{12}, \frac{-13}{18}, \frac{23}{-24}$
 7. What number should be added to $\frac{-5}{8}$ so as to get $\frac{-3}{2}$?
 8. What should be subtracted from $\frac{-2}{3}$ to get $\frac{-1}{6}$?

MATHEMATICS WORKSHEET 2 RATIONAL NUMBERS

- Identify the properties of multiplication as commutative , associative , distributive over addition
 - $\frac{5}{-18} \times \frac{-9}{20} = \frac{-9}{20} \times \frac{5}{-18}$
 - $\frac{-5}{6} \times \left(\frac{-7}{12} \times \frac{-13}{18} \right) = \left(\frac{-5}{6} \times \frac{-7}{12} \right) \times \frac{-13}{18}$
 - $\frac{4}{-9} \times \left(\frac{-5}{12} + \frac{7}{-18} \right) = \left(\frac{4}{-9} \times \frac{-5}{12} \right) + \left(\frac{4}{-9} \times \frac{7}{-18} \right)$
 - $\frac{4}{-9} \times \left(\frac{-5}{12} \times \frac{7}{-18} \right) = \left(\frac{4}{-9} \times \frac{-5}{12} \right) \times \frac{7}{-18}$
- If two rods of length $2\frac{3}{5}$ and $3\frac{3}{10}$ are joined together, find the total length of the new rod.
- If the weight of 9 sheets of thick paper is $3\frac{3}{5}$ grams, what is the weight of one sheet?
- The length of a rectangle is $36\frac{3}{5}$ and its breadth is $16\frac{2}{3}$. Find the area of the rectangle.
- The length of one rod is $2\frac{3}{5}$, find the rod 12 such rods.
- An aeroplane covers 1020 km in an hour. How much distance will it cover in $4\frac{1}{6}$ hours ? [Hint : D = S X T]
- A drum full of rice weighs $40\frac{1}{6}$ kg. If the empty drum weighs $13\frac{3}{4}$ kg. Find the weight of the rice in drum.
- Verify :
 - $\frac{3}{7} \times \frac{-5}{9} = \frac{-5}{9} \times \frac{3}{7}$

$$b. \frac{-9}{5} \times \left(\frac{-10}{3} \times \frac{21}{-4} \right) = \left(\frac{-9}{5} \times \frac{-10}{3} \right) \times \frac{21}{-4}$$

Class - VIII

subject - science

Chapter - 1 (assignment)

1.Sunflower seeds provide us mainly with:

a.Fats b.Carbohydrates c.Proteins d.Vitamins

2.Most commonly grown cereal crops/are:

a.Rice b.Maize c.Wheat d.Alltheabove

3.Crops sown during winters are:

a.Rabicrops b.Kharifcrops c.Mixedcrops d.Cerealcrops

4.The method of scattering seeds in the field by hand is:

a.Handpicking b.Transplantation c.Broadcasting d.Levelling

5.Why is it good to wash food grains before use?

Class - VIII

subject - science

Chapter - 1 (assignment)

1.Fill in the blanks:

a._____is large scale cultivation of vegetable, fruits & flower plants.

b._____is the process of loosening and turning up of the soil.

c._____is the process of supplying water to crops at different intervals.

d._____is result of too much water given to the soil.

e._____is the science dealing with growth of plants and animals for human use.

2.Why are manures better than fertilizers?

3.Pick the wrong word out of the following:

Pesticide/Horticide/Herbicide/Weedicide/ Insecticide

4.Write the correct words by putting letters incorrect sequence-

(i)wwiinngo. (ii)shhtegrin

5.Match the column:

a.Horticulturalcrop.

(i)Potato

b.Kharifcrop

(ii)Crotons

c.Rabicrop

(iii)Agriculturalwaste

d.Compostmanure

(iv)Groundnut

e.Greenmanure

(v)Dryleaves