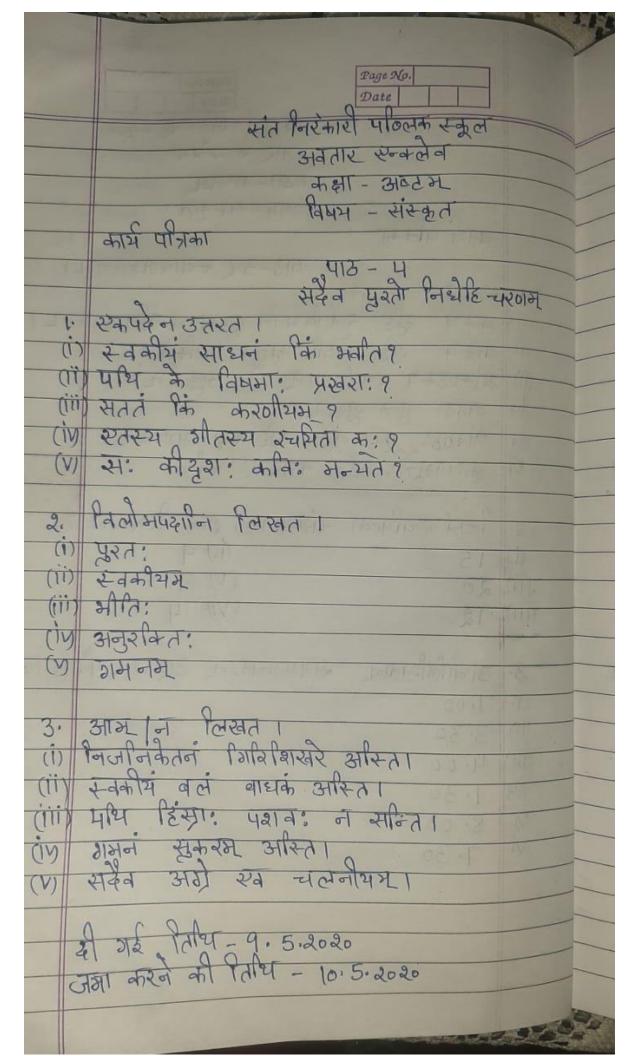
SANT NIRANKARI PUBLIC SCHOOL AVTAR ENCLAVE CLASS – VIII

WORKSHEET/ASSIGNMENTS: 2nd WEEK of MAY

F 10 10	WORKSHEET/ASSIGNMENTS: 2 nd WEEK of MAY
	Fage No.
_	Pate
	संत निरंकारी पिठलक रक्त
	अवतार रक्नेव
	कहा - आठवी
	कार्य पत्रिका
	पाठ-5 निचट्डियों की अनूठी
1.	निम्नी सिखत प्रश्नों के उत्तर दीजिए। पत्र जैसे संतोध फीन या रुसरुमरुस का संदेश क्यों नहीं दे सकता १
(1)	पत्र भीने संतीय पतिन मा अवस्था मा जीन
**)	क्यों नहीं है सद गा
(11)	पत्र लेखन की कला के विकास के बिस म्या-
()	म्भा प्रयास द्रश्य
(111)	पत्र धरोहर हो सकते हैं लेकिन स्मरमस्स क्यां
	नहीं १ तर्क सहित अपने विचार विशेषका
dy	रमा निविध्यों सी लगर मुनी भीरूम र केंग्र
-,	टेली फोन तथा मोबाइल ले सकते हैं।
(V)	इक प्रत्मम से पाँच शब्द बनाइर ।
(VI)	स्वर संदि। के भेद लिखकर सभी भेदी के दो दो
	उदाहरण लिश्वरा
(VII)	आषा लिखिस्य ।
南	रंबत
	कार्शिक
	उत्तरम्
(घ)	पाव
	लेख
	्पाती
	चिस्ठी
(3)	KP A A A A A A A A A A A A A A A A A A A
	दी गई नितिय- 9.5.२००
	जमा करने की तिथि- 11.5.2020

	म्बद्ध अ०. मित्र विश्वारी पिल्लिक स्कूल अवतार स्ट्रेंब कक्षा - अष्टम विषय - संस्कृत	
	कार्य पत्रिका	
1.	युष्मद	ाम् बहुवचनम्
	प्रथमा ट्वम	<u> यूयम</u>
	िद्वतीया त्वाम युवाम	
	तृतीया युवाभ्याव	म युवमानिः
	चतुर्थि तुत्रयम् युवाभ्याः	
	सप्तभी तेव सुवभी:	- युष्माकम् .
	3941;	
a.	धात्रस्पारित पुरयत ।	
(1)	पठ्धात लाव्लकार	
	ठिगवः स्कावयम् विवयम्	वहवचनभ
	प्रथमपुरुषः पठिति पठितः	
	मध्यम पुरुषः पठिथः	पुरुध
	उत्तम प्रमधः पठामि —	
(ii)	पठं धात लोट् लकारे लिखता। भी गई तिथि - 7.5.2020 जमा करने की तिथि - 8.5.2020	
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SANT NIRANKARI PUBLIC SCHOOL AVTAR- ENCLAVE SUBMISSION: CLASS - VIII 13.05.2020 SUBJECT: HISTORY. CH: 3: RURAL LIFE AND SOCIETY. WORK-SHEET-1. I. choose the correct conswer: (i). Thomas Muwo and Captain Reed introduced (a) Mahalwari System (b) Ryotwari System (11) The European traders wanted Indian peasants ito cuttivate: (a). Indigo (b). Wheat (c) cotton (111) Permanent Settlement was introduced by (a). Warren Hastings (b). Lord Connwallis (C). Wellesley. (IV). The Ludigo overolution started in (b), 1959. (c) 1759. (9). 1859. II. Answer in one word one sentence (i) Name three types of Land revenue system. (11). Name any two cash crops. (111) Mention the year: (a) The upper Barie Doab Canal was built in (b). The Sirhind Canal was completed in An attempt made by some of the people sen ia country to ichange their government. III. Answer briefly: (i). What is the meaning of plantation agriculture Mention different types of weops grown under this system. (11). Explain Ijavidavie system (111). Write any three reasons which Led to the decline of Indian industries.

SANT NIRANKARI PUBLIC SCHOOL AVTAR - ENCLAVE MAY-WEEK-2. CLASS - VIII Sub: 15/05/2020 SUBJECT & HISTORY. CHAPTER: 4- COLONIALISM AND TRIBAL SOCIETIES WORK-SHEET-2. I. Write Year: (a). Santhals revolters declared themselves free. (b). British declared war against Manipur. (C) . Chhota Nagpur Tenancy Act was passed. II. Give one word! (a). To bring under complete control. (b). To seize and appropriate by way of penatty (c) Abiding at one place, not migratory. III. Choose the correct answer: (a) Gonds ruled over the independent state of (i). Gondwana (II) Nagaland (III) Mizoram. (b) Munda rebellion was one of the tribal protest led by-(i) Morsa Munda. (11) Borsa Munda (111) Tikendrajit (c) Tribals of Madleya Pradesh and Maharashtra region are: (i) Kols (11) Bhils (111) Gaves. (IV) Answer in True/False. (9) - Tout singh was leader of the Khasi Revolt. (T/=). (b) Swithandra was overthrown by Tikendragit (T/F). V. Answer in one word one sentence (a) who were Sauthals? (b). Define Trube (c). Name any three Indian tribes.

SANT NIRANKARI PUBLIC SCHOOL ,AVTAR ENCLAVE CLASS VIII SCIENCE

CHAPTER: MICROORGANISMS

DATE: 8.5.2020 SUBMISSION: 12.5.2020

Column I	Column II		
1. Lactobacillus	(a) Protozoa		
2. Aspergillus	(b) Small pox vaccine		
3. Spirogyra	(c) Fermentation		
4. Paramecium	(d) Nitrogen fixer		
5. Robert Köch	(e) Penicillin		
6. Louis Pasteur	(f) Algae		
7. Edward Jenner	(g) Fungi		
8. Alexander Fleming	(h) Preservatives		
9. Salt and sugar	(i) Bacteria		
10. Blue-green algae	(j) Anthrax bacterium		

SANT NIRANKARI PUBLIC SCHOOL AVTAR ENCLAVE, PASCHIM VIHAR CLASS VIII

WORKSHEET-III

CH-3 SYNTHETIC FIBRE AND PLASTIC

GIVEN DATE: 11/5/2020 SUBMISSION DATE: 13/5/2020

- 1. Polyester is a long chain polymer of a chemical substance called:
 - a. aldehyde
 - b. ester
 - c. alcohol
 - d. ethene
- 2. Which of the following represent the smallest units of a polymer:
 - a. tetramer
 - b. dimer
 - c. monomer
 - d. octamer
- 3. A regenerated synthetic fibre is
 - a. rayon
 - b. nylon
 - c. terylene
 - d. polyethene
- 4. The first fully synthetic fibre is
 - a. rayon
 - b. nylon
 - c. Acrylic
 - d. Polyester
- 5. Match the column: -

Fibre&	Articles made
a. Jute	i) bristles for brushes
b. Polyester	ii) surgical dressings
c. Rayon	iii) bags
d. Acrylic	iv) sails for boat
e. Nylon	v) sweaters

- 6. Fill in the blanks:
 - a. Rayon is prepared from ______.
 - b. Polythene isprepared from_____.
 - c. Nylon is prepared from simple chemicals obtained from_____.
 - d. Polyester is made from____products.
 - e. _____is called a regenerated fibre.
- 7. a. Define polymerisation?
 - b. For making synthetic polymers where from we get small molecules?
- 8. What are plant and animal fibres?
- 9. Pick the odd word out of the following:-Terene, Terylene, Acrylic, Decron, Terycot.
- 10. Which synthetic fibre is the following cloth made up of:-



SANT NIRANKARI PUBLIC SCHOOL

AVTAR ENCLAVE

PASCHIM VIHAR

ASSIGNMENT 1

CLASS VIII

Mathematics

Given on 11th May

Submit on 13th May

1. Evaluate:

a) (13)-2

b) $(-4)^{-6}$ c) $\left(\frac{3}{4}\right)^{-5}$ d) $\left(\frac{-12}{5}\right)^{-3}$ e)

2. Express each of the following in standard form:

a) 134576

b) 218000000

c) 0.00000654

d) 0.00002717

3. Evaluate: $\left[\left\{ \left(\frac{-3}{8} \right)^4 \right\}^{-2} \right]^{-6}$.

4. Simplify $(3^{-1} + 5^{-1}) + \left(\frac{2}{3}\right)^{-1}$.

5. By what number should $(-3)^{-2}$ be multiplied so that the product becomes 6^{-1} ?

6. If $\left(\frac{5}{12}\right)^3 \times \left(\frac{5}{12}\right)^{-6x} = \left(\frac{5}{12}\right)^{-12}$, then x = ?

7. If $7^{2x+1} \div 49 = 343$, find the value of x.

8. Find the value of p for which $\left(\frac{2}{7}\right)^5 \times \left(\frac{2}{7}\right)^{-6} = \left(\frac{2}{7}\right)^{2p-1}$.

9. By what number should $(-4)^{-1}$ be multiplied so that the product becomes 6^{-1} ?

10. Simplify and express the following in positive indices only:

a) $(4^{-2} \times 4^{-3})^4 \div 6^{-6}$

b) $\frac{a^4 \times b^{-10} \times c^3 \times d^{-3}}{a^{-6} \times b^{-8} \times c^{-3} \times d^2}$

11. Simplify the following:

a) $\frac{(7^{n+2}) - (6 \times 7^{n+1})}{(21 \times 7^n) - (2 \times 7^{n+1})}$

b) $\frac{3^{2(n+6)} \times (9)^{2n-7}}{(27)^{2n}}$

c) $\left(\frac{1}{9}\right)^{-2} - 3 \times 27^{\frac{2}{3}} \times 9^{0} + \left(\frac{9}{81}\right)^{-\frac{1}{2}}$ d) $(3^{-1} + 4^{-1})^{-2} \div 5^{0}$

12. Find the value of $(4^x \times 16^{x+1}) \div (4^{x-1} \times 16^{x-1})$.

13. The diameter of the planets Jupiter and Uranus are 1.4×10^5 km and 5.1×10^4 km respectively

14. The planck's constant is $h = 6.63 \times 10^{-27}$. Write this number in usual form.

SANT NIRANKARI PUBLIC SCHOOL AVTAR ENCLAVE CLASS- VIII ENGLISH WORKSHEET - I CH- MACAVITY- THE MYSTERY CAT

- 1. Describe Macavity after the poet T.S. Eliot.
- 2. How does the poet support his statement 'there is no one like macavity'?
- 3. Macavity is also known as Hidden Paw. Why?
- 4. Why is Macavity the bafflement of Scotland Yard and the Flying Squad?

5. Read the extract given below and answer the questions that follow:

You may seek him in the basement, you may look up in the air-

But I tell you once and once again,

Macavity's not there!

Macavity's a ginger cat, he's very tall and thin;

You would know him if you saw him, for

his eyes are sunken in.

- i. The great difficulty is that Macavity
 - (a) is easily found
 - (b) is very difficult to be found
 - (c) is a ginger cat
 - (d) is tall and thin
- ii. Ginger in the passage is
 - (a) a thing that Macavity likes
 - (b) something which resembles Macavity
 - (c) the colour of Macavity
 - (d) the breed of Macavity
- iii. The poet's name is
 - (a) R.N. Tagore
 - (b) Zulfikar Ghose
 - (c) William Blake
 - (d) T.S. Eliot

6. Read the extract and answer the questions that follow:

Macavity's a ginger cat, he's very tall and thin;

You would know him if you saw him, for his eyes are sunken in His brow is deeply lined with thought, his head is highly doomed; His coat is dusty from neglect, his whiskers are uncombed.

- i. Why is Macavity called a ginger cat?
- ii. How would you know that it is a Macavity cat?
- iii. What kind of coat and whiskers did Macavity have?

SANT NIRANKARI PUBLIC SCHOOL AVTAR ENCLAVE CLASS- VIII ENGLISH WORKSHEET - II CH- ARTICLES AND DETERMINERS

1. Fill in the blanks with determiners given in brackets:
1. Do you have good news for me (a, both).
Do you have information about the lost child (any/ more).
3. Here is water in the jug for every one (a few/enough).
 I shall be going to Bombay for days (much/some).
5. How sugar did you buy? (many/much)
6. He takes milk day. (each/every)
7. The cake was very tasty of the girls ate two pieces each. (most/more)
2. Fill in the blanks with suitable Articles (a/an/the).
1. We enjoyed our holiday hotel was very nice.
Jane is interesting person. You must meet him.
3. You look very tired. You need holiday.
4. Paris is capital of France.
5. Can I ask question?

Complete the following	sentences	using	an appropriate
determiner			

1. There aren't animals in this zoo. (much / many)
2. I was much impressed with their performance. (very / too)
3 of people want to buy cars. (lots / lot)
4. He has published short stories. (a few / few / a little)
5 short stories that he published were critically acclaimed. (few / the few)
6. I will never forget the day when I met him for time. (the first / first)
7. He looked out of the window but he didn't see
8 wished me on my birthday. (nobody / anybody)
9. He has a finger in pie. (each / every)
10. She gave them a prize. (each / every)

GIVEN DATE: 15/5/20 SUBMISSION DATE: 16/5/20

SANT NIRANKARI PUBLIC SCHOOL

AVTAR ENCLAVE

CLASS- VIII

ENGLISH WORKSHEET - III

COMPREHENSION

Q.1 – Read the passage given below carefully and answers the questions that follow:

One day, the old emperor shah jahan became ill. His son, Aurangzeb, who always wanted to be the emperor, put his father in a jail. Jahanara begun, the eldest child of shah jahan, did not leave her father and want to jail along with him. Her dais, "I shall share the sufferings of my father. He needs me in his old age, and I shall never leave him." Shah jahan lived in the jail for seven years and then he died. During that period,princess jahanara stayed with him and took care of him. After the death of her father. She returned back to her own palace. She continued to live there and spent the rest of her life serving the needy and the poor. Before her death, she gave away all her money to the poor and needy.

Questions:

- (a) Who was shah jahan's eldest child?
- (b) What did Aurangzeb do when shah jahan became ill?
- (c) What did jahanara do before her death?
- (d) Find words in the passage which mean the same as:
- (a) King
- (b) Sick

Question 2. Read the passage carefully and answer the questions that follow by choosing the right alternative.

Sarojini Naidu was educated in her carely years under her father's own care. He wanted her to become a great mathematician or scientist but she loved to dream and writers poems. She was hardly eleven when she wrote her first poem.

At thirteen she wrote a long poem in the manner of famous English poets. After her matriculation in India she went to England for higher education in lender. She met sir Edmund cross a distinguished man of letters. He was impressed by her knowledge and intelligent. He was surprised to see that she had written poems in flawless English but felt disappointed to find that they had nothing of the east in them. They were all about English sights from this day onwards; she devoted herself to writing verses about India.

	Questions:
	Sarojini Naidu loved to
	(a) Become a great mathematician orscientist.(b) Be an English poet.(c) Be an English teacher.(d) Dream and write poems.
	She wrote her first poem at the age of
	(a) Ten(b) Eleven(c) Twelve(d) Nine
	She wrote a long poem like English poets at the age of
	(a) Ten(b) Thirteen(c) Twelve(d) Eleven
	Sir Edmund goose is known as a
	 (a) Intelligent and knowledgeable person (b) Renowned English poet (c) Distinguished man of letters (d) Mentor of Sarojini Naidu
•	The wordmeans 'distressed'.
	(a) Flawless(b) Disappointed(c) Higher(d) Hard