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NIRMALA CONVENT SCHOOL, SILIGURI

Assignment for class VI ENGLISH LANGUAGE

- Q1. Write a composition (200-250 words) on any one of the following topics:
 - a. Trees Our best friend.
 - b. When I was caught in the rain without an umbrella.
- Q2. Write a letter to your friend congratulating her for her excellent result in the Annual Examination.
- Q3. Rewrite the following sentences from Active to Passive:
 - a. He bought a car.
 - b. Water fills a tub.
 - c. I will clean the house every Saturday.
 - d. She changed the flat tire.
 - e. Mom reads the novel in one day.
- Q4. Underline the verb and identify the tense in the following sentences:
 - a. The boy sings a song.
 - b. Look! the sun is rising.
 - c. He has worked in this school for five years.
 - d. He received your message yesterday.
 - e. Dinesh will wait for us at the appointed time.
- Q5. Fill in the blanks with the appropriate prepositions:
 - a. The train leaves Delhi __ 5p.m.
 - b. Pramod will see you __ Monday.
 - c. I will call at your house sometime __ the evening.
 - d. I have not seen him __ two years.
 - e. Who is that girl sitting ____ Priya?

ENGLISH LITERATURE:

- 1. Charles Dickens a brief life sketch of the author and mention any two prominent novels written by him.
- 2. Download the poem 'Vocation' by Rabindranath Tagore and write the summary of the poem neatly in the classwork copy. Write down a brief life sketch of the author.

GEOGRAPHY

Chapter's Name--- Major Landforms of the Earth

- 1) What are the different Landforms present on the Earth's surface?
- 2) Define ... Hydrosphere, Lithosphere, Mantleand Core
- 3) Name some of the external agents which are responsible for changing the surface of the Earth.
- 4) What are mountains? Name any three types of mountains.
- 5) What are Fold Mountains? Explain its formation with a neat labeled diagram.
- 6) Give a few examples of the following mountains...1)Block Mountains 2) Volcanic mountains 3) Residual Mountains
- 7) Mention few advantages or uses of mountains, plains and plateaus.
- 8) What are plains? Classify plains into different types.
- 9) Name three types of valleys. Draw a diagram to show the formation of Rift Valley
- 10) Define the following..Give examples..a)Peninsula b)island c) Isthmus
- 11) Mention how is life of people in mountains and plains.

GEOGRAPHY PROJECT

Select any one topic from the following..

- 1)Major Landforms of the world
- 2)Waterbodies of the world
- 3)Agriculture ---- a) Types of farming methods b) Food crops ND cash crops (two each) Show their distribution in the world map.

HISTORY

MONUMENTS AROUND THE WORLD

Give a detailed description of the most prominent monuments of the world (any 5) Draw or paste appropriate pictures.

COMPUTER STUDIES

- 1) Explain categories of computers and computer languages.
- 2) Draw any three blocks from each of these categories: Motion, Looks, Pen, Control and Sound.

BIOLOGY

Write a project on either of the two topics:

- 1. Seed-types and structure
- 2. Cell-types and structure

PHYSICS

Write a project on either of the two topics:

- 1. Measurement of mass and the description of instruments that are used to measure it
- 2. Measurement of time and the description of instruments that are used to measure it

Instructions:

- You must write the project on ANY ONE TOPIC
- Page limit is 10 pages
- The entire project must contain your content, introduction, body of the project, conclusion, acknowledgement and bibliography(sources from where you have taken the information)
- You may include diagrams/pictures which you can save now but incorporate them in your final submission

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• In the light of current circumstances, it is advised that you may prepare this project in your spare copy/workbook/worksheet

CHEMISTRY

Write an account of Air and its components and one use of each component.

MATHEMATICS



	ASSIGNMENT CLASS 6 Page No.
	austrin 1
ala	White the fist six multiples of the following
2)	herite are the factors of the following natural numbers
	(i) 68 (ii) 27 (ii) 210 8
3)	herite are the factors of the following natural numbers (i) 68 (ii) 27 (iii) 210 Fund the common factors of (i) 20 and 28 (ii) 60 and 35
/	(i) 20 and 28 (i) 60 and 25
4)	What is the greatest prime number between 1 and 15 write the odd numbers between 36 and 53.
3)	write the odd numbers between 36 and 53.
	5, 6, 5
	Find the prime factorisation of the following
1)	Find the prime factorisation of the following
	11) 31) (11) 2904 (111) 15915
2)	Find the L.C.M of the following by durinon method (i) 480,672 (ii) 24,40,84 (iii) 6,8,45 Find the H.C.F of the following by division method (i) 198 429 (ii) 20 (4 104 (iii) 120 144 204
	(1) 480, 672 (ii) 24, 40, 84 (iii) 6, 8, 45
3)	Fund the H.C.F of the following by division method
	(1) 20,6-1,10-1 (11) 120,1-1,20-1
4)	The H.c.f and l.c.m of two numbers are 6 and 840
	respectively. If one of the number is 42, find the
	other hunder.
5)	huite the number of even numbers between
	68 and 90
	a + · ·
	austron 3 Austre Me feaction in which
-7	(i) the fraction in which
	(i) numerator = 5 and denominator = 13
	(11) denominator = 23 and numerator = 17
	Shabana has to st stitch 35 dresses. So pas, she has stitched 21 dresses. What fraction of dresses
	has stitched 21 dresses. What fraction of dresses
Z	What fraction of a day is 8 hours?
X	What fraction of an hour is 45 numbers? Write natural numbers from 2 to 12. What fraction
3)	of New Action 2
-	of hens are prinse numbers?



	Date
	austin 4
-1-	Atrange the following fractions in descending order 2/3, $\frac{5}{6}$, $\frac{5}{8}$, $\frac{9}{14}$ Arrange the following fractions in ascending order 3, $\frac{5}{4}$, $\frac{9}{12}$, $\frac{9}{16}$ Simulify the following
	2/3, 5, 5, 9
Marin	3) with one the factors of the following returns
.2.	Arrange the following feations in ascending order
	3) Find the common (action of 12 14
- >	(1) do and 28 (11) to and 15
03)	Simplify The following &
	Simplify The following (i) 32 + 13/5 + 24/5
-1/	is 5 1 3 3 (iii) 13 1 15
	File in the boxes by the symbol (or 7) (i) 5 3 (ii) 13 15 15.
150	Reduce the following factions to simplest form (i) 12 (ii) 150 (iii) 18 27 (ii) 350 81
1	(1) 12 1 (1) 150 7 (11) 1-18 (1) 25) 0314 (1)
Mers	3) Find the Met of 18 followers 028 by distrini
	HOS 1421 (11) HOLL HOLL (11) 125 1241 804
1150	1) The Mar and I am of him hours on I

BENGALI

Bengali Project Work

Class VI- বাংলা প্রকলপ প্রবন্ধ রচনা কর (শব্দ সংখ্যা ১৫০ - ২০০) বিষয় - বাংলার ঋতু বৈচিত্র্য (বাংলার ছয়টি ঋতুর বিষয়ে লিখতে হবে)

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HINDI

CLASS VE 4/22/101-11 AD [Project WORK] - POWN - PE- ST Topic: - मिरा मिरा मिता हिन्द है, उनका नाम और परिवा । आपका है। सत् का नाम और कारण उसके लाग और हानि 7 Things to be required -: I Inter leaf note book 2: few pictured related to the Topic which you can draw also. Whe only Blue and black pen. Topic: - Stan Hon! (200 - 250) [1:271 न , अपना अनुभव , क्या कभी दिखी , अभि क्या । व्या देखा , अभि क्या । व्या विश्वा , अभि क्या कभी दिखी , उसे दूर करने के प्रसाव] TE-दी परिश्रीलना प्रणाती Topic: - ' रूक आदर्श विद्याशी । 1 मुभिका: विद्गार्शी जीवन का महत्वन भावी नागरिक, देश की २ मध्य : - विद्याची के गुण - आबामरी, मेहनती, कर्मभागण अनुशासनं बड़ों के प्रति आदर माव । 3. 344 हार: - आज की परिस्थित में विद्यार्थी के कर्त्रा CLASS - X हिन्दी माधा परियोजना प्रवाली Topic - आपका प्रियं चलित्र [Cinema]
1. भूमिका-र्चलित्र का महत्त्व, आधुनिक युग में अवकी गौकप्रिया 2 मध्में ने नाम और संझेप में कहानी 3. विभिन्न पात्र परिचामं, उनका अभिनमं, द्वार (Dialque) उम्मन विसार 4. प्रमाव 5. अपसंहार - क्रिक्स और शामा