

INDIAN CONVENT SCHOOL

HOLIDAY HOMEWORK

CLASS VII

SUBJECT: ENGLISH



NOTE: ALL THE WRITTEN WORK IS TO BE SUBMITTED IN THE HANDMADE FOLDER.

1. Collect the pictures of your favourite holiday destinations like Kashmir, Kerala, Switzerland, Paris etc. Make a collage of those pictures and write about any one place in brief which you like the most.
2. Do the work according to your roll no.
 - Prepare a comic strip to give a pictorial presentation of any of your favourite story it should contain the dialogues spoken by the characters and should fit it in 3-4 A4 size sheets. Remember to include only the main events of the story.(roll no. 1 to 15)
 - Create a travel brochure to share the information of the place you would like to visit or visited in summer vacations. Besides including the details of fare, mode of conveyance and tourist spots you can also paste the pictures or photographs, maps / routes etc.
(roll no. 16 to 30)
3. Watch any recent inspirational / motivational movie of your choice and write a short review consisting of the following points:
 - Cover page
 - Main characters and their Association with one another
 - Theme / core idea of the movie
 - A short summary
 - The incident of the movie you like the most

NOTE: Support your review with relevant and striking pictures.

SUBJECT : HINDI

1. मीठीवाणी विषय पर भाषण तैयार करके लिखो
 2. यदी मनुष्य बात नहीं कर सकता तो जीवन कैसा होता अपनी राय लिखिए
 3. चुनाव में होने वाले लाभ हानि पर अपने विचार लिखो और अपनाये गए किसी एक तरीके पर परियोजना बनाओ
 4. पाठ १ से ४ तक का अभ्यास याद करो(सुरभि और व्याकरण का)
- नोट :- सभी कार्य अलग शीट पर करो

SUBJECT : MATHS

Note: do the following given worksheet in notebook, neatly.

Question 1 What is the value of $(-22) - [(-23) - \{(-17) - (-61)\}]$

Question 2 What should be subtracted from (-9876) to obtain (-9512) ?

Question 3 The temperature of a city is 4°C . Next day the temperature falls by 5°C . What is the temperature of the city next day?

Question 4 Fill in the blanks

1. Sum of integer and its additive inverse is
2. Sum of (-22) and (-44) is
3. $(-36) \div (\dots) = (-9)$

Question 5 Mark the correct option

1. Sum of two negative numbers is always
 1. Positive
 2. Negative
 3. 0
 4. 1
2. Which property is reflected in this equation $7 \times 5 = 5 \times 7$
 1. Closure
 2. Commutative
 3. Associative
 4. Distributive

Question 6 A diver descends 20 feet in the water from the boat at the surface of a lake. He then rose 12 feet and descends another 18 feet. At this point what is his depth in water is?

Question 7 Verify $a - (-b) = a + b$ for the following values of 'a' and 'b'

- i $a=34$ $b=73$
- ii $a=45$ $b=30$

Question 8 Write down the pair of integers whose

1. Sum is -4
2. Sum is 0
3. Difference is 2
4. Difference is -6

Question 9 Verify the following using property-

1. $(-22) \times [(-4) + (-5)] = [(-22) \times (-4)] + [(-22) \times (-5)]$
2. $(-12) \times [(3) + (-9)] = [(-12) \times (3)] + [(-12) \times (-9)]$

Question 10 Evaluate

1. $(-100) \div 5$
2. $(-36) \div (-4)$
3. $(0) \div (-12)$
4. $[(-30) \div 5] \div 2$
5. $(-40) \div 40$

Question 11 The price of a stock decreases Rs.45 per day for four consecutive days. What was the total change in value of the stock over 4th day period?

Question 12 A group of hikers is descending the mountain at a rate of 600 feet per hour. What is the change in elevation of hiker after 6 hours?

Question 13 An elevator descends into a mine shaft at the rate of 6 m/min. If the descent starts from 10 m above the ground level, how long will it take to reach (-350) m.

Question 14 In a test (+5) marks are given for every correct answer and (-2) marks are given for every incorrect answer.

1. Radhika answered all the questions and scored 30 marks and got 10 correct answers
2. Jay also answered all the questions and scored (-12) marks though he got 4 correct answers

How many incorrect answers had they attempted?

Question 15 In a test (+5) marks are given for every correct answer and (-2) marks are given for every incorrect answer and 0 for answer not attempted. Ram gets 3 correct and 4 incorrect out of 7 questions he attempted. What is his score?

*Do all the examples of N.C.E.R.T

*Write table 2 to 20 , 15 times

SUBJECT : SCIENCE

GENERAL INSTRUCTIONS:

- Students need to maintain a separate notebook for holiday home work. The write up related to the projects is to be done in this notebook itself.
- Cover the holiday homework notebook with red chart paper.
- Use only blue and black gel pen for the write up of the projects.

- **READING AND UNDERSTANDING**

Read, learn and revise all the chapters covered so far.

PROJECT 1

- **RESEARCH:**

Collect as many different pieces and scraps of fibres and fabrics. Gather information on **any one** under the following heads

1. **Name of the fabric and its source**(plant /animal/man made)
2. **Fabric and relevance of the region where it is found**(cold and hot climate)

3. **Fabric and relevance to the use**(its purpose for making bags, clothes, mats)
4. **Properties of fabric**(like strength, durability, absorption of water, etc.)

- **FABRIC ASSEMBLAGE /COLLAGE:**

Present the collected fabrics as a collage by following the given procedure:

1. Take an **A4 Sheet** of paper.
2. Prepare a collage on one side of paper using the fabrics collected.
3. Use your **holiday homework notebook** to present the information about **one** chosen fabric, that you collected under the research heads.

PROJECT 2

- **WORKING MODEL:** Prepare a working model on any topic of your choice from the chapters provided in your course book.

Make a description of your project in **the holiday homework notebook**

highlighting the following points:

1. Topic of the project-
2. Material used in the making of project-
3. Concept or principle on which the project is based-
4. Working of the project-

5.Applications of the project-

SUBJECT : SOCIAL STUDIES

Q-1 Make a Poster with a slogan *on the topic* :

- 1) ROLL NO(1-10) "**WATER CONSERVATION**"
- 2) ROLL NO(11-20) "**HEALTH IS WEALTH**"
- 3) ROLL NO(21-30) "**GENDER EQUALITY**"

How you are going to do this?

Use an A3 size cartridge sheet to Create a Slogan along with pictures drawn for the respective topic.

Q-2 Make a Project on:

Women change the world.

(Make this project in one File using A4 coloured cartridge sheets, Use pictures, slogans, short stories, narratives etc.)Refer Unit-III of your BOOK SPL-II .

#Elaborate the following topics:

- Introduction
- Women's Development: The changing world
- Breaking Stereotypes: Examples of woman from real life.
- Raising Awareness(govt. campaign,policies ,news paper cutouts etc)

Use your creativity, thinking skills and knowledge to make this project more interesting.

Q-3 Revise: Political Science Ch-1

SUBJECT : COMPUTER

- (i) Write information on Social Media sites with their LOGO, inventor and all relevant informations. on A3 size colourful sheet.
- (ii) Using beautiful cutouts of computer explain different types of topologies on Pastel sheets with 3D effects (Bus, Star, Ring, Mesh) Make any 2.
- (iii) Make a beautiful chart by explaining different types of generations of Computer in tabular form on a pastel sheet by using your creativity.

SUBJECT : ART AND CRAFT

- DO HANDMADE CRAFT USING WASTE MATERIAL (like pen stand, flower vase, basket etc.) ANY ONE OF THESE.

