Dr. Virendra Swarup Education Centre, Jajmau, Kanpur.

Class V - Winter Vacation Holiday Homework (2024-2025)



Winter vacation is a time to relax and celebrate the time in the company of your family and friends.

Although it is a time of holiday and the mood is relaxing, it is important not to skip studying during this time period.

Some tips for your winter vacation

Catch up on missed work.
Work out a strategic plan for final exams
Read books.
Practice some sort of exercise.
Study 5 to 6 hours a day.

General Instructions

- All the work should be done neatly as directed by the subject teacher.
- The work of different subjects should be handed over to the respective subject teacher once the school reopens.
- Revise all the work done till date.

Note: The holiday homework carries marks, which will be added in the child's progress report card.

Dr. Virendra Swarup Education Centre, Jajmau, Kanpur WINTER HOLIDAY HOMEWORK (2024-25)

Class: V	Subject: English
Date:	
Name:	Roll No

1. Answer the following questions based on the novel Tom Sawyer:-

- i. I am Tom's adventurous best friend, known for being free-spirited and living outside society's norms. Who am I?
- ii. I am Tom's strict yet caring guardian who tries to keep him on the right path. Who am I?
- iii. I am the feared man in town, known for my villainous deeds, including a murder. Who am I?
- iv. I am the schoolmaster whom Tom often outwits with my strict rules and old-fashioned ways. Who am I?
- v. I am Becky's cousin, a well-dressed boy from a respectable family in St. Petersburg. Tom tries to impress me when he wants to gain favour with Becky. Who am I?
- vi. I am the one who was saved by Tom from he teacher's wrath. Who am I
- vii. I am the signal that was decided on to warn of something bothering around during Tom's detective adventure in the neighbourhood. What am I?
- viii. I have mended kites for Tom and stood by his friend at all times, but people take me to be a villain. Who am I?
- ix. My grave's headstone was used as murder weapon. Who am I?
- x. I took the pirate name, The Terror of the Seas. Who am I?

2. Creative task:-

Read the novel the Tom Sawyer carefully. Rewrite the part where Tom and Becky try to find their way out of the cave **but** instead of the cave, the place they are trying to escape is your school. Make other necessary changes in the scene as well. Begin with the point where they enter the school and end it where they come out victorious.

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Read the novel the Tom Sawyer carefully. On a sheet of paper (or a chart) trace the path of the cave from how they enter. Draw small pictures of what they see on their way till their exit.

3. Grammar:-

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a)	Choose the correct one-word substitution for the following sentences.
	A) A person who writes books
	B) A place where books are kept
	C) A person who can speak two languages
	D) A story that teaches a lesson
b)	Fill in the blanks with appropriate conjunctions (and, but, or, because).
	A) I wanted to go swimming, it started raining.
	B) He was tired, he continued working.
	C) Would you like to go to the park stay at home?
	D) She is not only smart also kind.
c)	Convert the following sentences from direct speech to indirect speech.
	a) He said, "I am going to the market."
	o) She said, "I will help you with your homework."
	c) "What are you doing?" she asked.
	d) "I can't find my keys," Tom said.
d)	dentify the part of speech for the underlined word in the following sentences.
	a) The dog barked <u>loudly</u> at the stranger.
	o) <u>She</u> is a very smart student.
	c) We <u>ran</u> quickly to catch the bus.
	d) Tom gave a <u>beautiful</u> gift to his friend.
e)	Fill in the blanks with the correct form of the verb in brackets.
	a) She (go) to the market every Sunday.
	b) I (eat) my lunch when the bell rang.
	c) They (finish) their homework before going to the park.

		d) The teacher	(teach) us a new lesson today.	
	f)	Fill in the blanks with the correct prepositions (in, on, at, under, between, behind, with).		
		a) The cat is sitting	the chair.	
		b) The book is	the table.	
		c) We met	the park yesterday.	
		d) She is talking	her friend.	
1	Loarn	and complete the follo	wing pages in your English Grammar Books	

4. Learn and complete the following pages in your English Grammar Book:-

Pgs:- 115-117 Pgs:- 120-124

डॉ. वीरेंद्र स्वरुप एजुकेशन सेंटर,जाजमऊ

कक्षा—पाँच	शीतकालीन गृहकार्य	
नाम—		रोल नंबर –
क. निम्नलिखित तत्सम शब्दों	के उचित तद्भव रुप लिखिए —	
क. गज —	ख. दुग्ध —	
ग. प्रथम —		
ड. सूर्य –		
2. नीचे दिए गए शब्दों को मि	नेलाकर यौगिक शब्द बनाइए –	
क. गौ + शाला =		
ख. देव + दूत =		
ग. गिरिजा + घर =		
ग. अनाथ + आलय =		
3. नीचे दिए वाक्यों में रेखांकि	न्त कारक के भेद लिखिए — भेव	<u>द</u>
क. खान से कोयला निकलता	. है। =	
ख. <u>गाय को</u> रोटी दो।	=	
ग. छोटा जादूगर <u>गाड़ी में</u> बैठ	ज्ञ गया।	
घ. रोहन ने परीक्षा की तैयारी	कर ली। =	
4. निम्नलिखित विशेषण शब्दों	ं के लिए उचित विशेष्य लिखिए –	
<u>विशेषण</u>	<u>वि</u>	शेष्य
क. ऊँचा		
ख. सुहाना		
ग. काले		
घ. सुंदर		
5. निम्नलिखित वाक्यों में क्रिय	या शब्दों को रेखांकित कीजिए तथा उनके भे	ाद लिखिए –
क. कमल मेले में खो गया।	=	
ख. पक्षी उड़ रहे हैं।	=	
ग. हमें वृक्षारोपण करना चाहिए	ए। =	
घ. मैं पत्र लिख रहा हैं।	=	

6. नीचे दिए गए वाक्यों में से क्रियाविशेषण शब्द रेखांकित कर उनके भेद लिखिए -

क. बच्चे <u>अंदर</u> खेल रहे हैं।	=
ख. रश्मि <u>रोते–रोते</u> सो गई।	=
ग. अथर्व ने ज़्यादा खाना खा लिया।	=
घ. माँ गाँव से आज आई।	=

- 7. क अपने दादाजी को सर्दियों की छुट्टियों की योजना बताते हुए पत्र लिखिए।
 ख अपने अनुचित व्यवहार के कारण माफी माँगते हुए प्रधानाचार्या जी को पत्र लिखिए।
- 8. दिए गए संकेत बिंदुओं के आधार पर निबंध लिखिए -

विद्यार्थी जीवन -संकेत बिंदु - विद्यार्थी जीवन का महत्व , विद्यार्थी के गुण ,विद्यार्थी का कर्तव्य।

9. दिए गए चित्र को देखकर उसका वर्णन करिए -



नोट - (पत्र लेखन , निबंध और चित्र वर्णन कमेंट शीट में करेंगे।)

Dr. Virendra Swarup Education Centre, Jajmau, Kanpur Winter Vacation Homework (2024- 2025)

Class : V	Subject - Maths	Date:
Name:		Roll No

(Note: To be done on the comment sheet)

- Q1. Find the LCM of 15, 30 and 45 by common division method.
- Q2. From a piggy bank containing ₹ 100, Meera took ₹6.80 and ₹12.50 on Monday and Tuesday respectively. On Wednesday and Thursday, she took ₹5.25 each. How much money is left in her piggy bank?
- Q3. Mohan bought a fan for ₹2000 and sold it for ₹2200, while Rajesh bought a fan for ₹1800 and sold it for ₹1980. Who made more profit percent?
- Q4. Convert the following:
 - a) 45832 ml into litre and milliliters.
 - b) 56 kg into hectograms
 - c) 9643 cg into grams and centigram.
 - d) 32 km into metre.
 - e) 6500 m into hectometres.
- Q5. The product of two numbers is 2160 and their LCM is 180. Find their HCF.
- Q6. Write the corresponding Roman Numeral for each of the following:
 - a) 839
 - b) 614
 - c) 1045
 - d) 945
- Q7. Radhika bought 3 m 25 cm cloth for her shirt and 5 m 50 cm cloth for skirt. Find the total cloth bought by her.
- Q8. A, B and C bought 12.5 litres, 4.25 litres and 7.25 litres of milk respectively from a milk booth. What was the average quantity of milk bought by each.
- Q9. In a group of 80 people, 25% like rice, 40% like puri and the rest like chapati. Find the number of people that like rice, puri and chapati.
- Q10. Rahul purchased a video game for ₹3000 and sold it to a friend for ₹2700. Find his loss or profit percent.
- Q11. The room is 15 m long and 12 m broad. Find the area of the room.
- Q12. Find the length of the rectangle which is 5 m broad and has an area of 40 m².
- Q13. Find the cost of fencing a square park of side 75 m at ₹16 per metre.
- Q14. Find the volume of a cube with sides of length 10 cm.
- Q15. Find the volume of a cuboid with length 10 cm, breadth 5 cm and height 4 cm.
- Q16. Choose the correct answer for the following Assertion Reason:
- i) Assertion (A): -23 < -20
- Reason (R): On a number line, the value of numbers increases as we move towards the left.
 - a) Both A and R are true and R is the correct explanation of A.
 - b) Both A and R are true but R is not the correct explanation of A .

- c) A is true, but R is false.
- d) A is false but R is true.
- ii) Assertion (A): 4/11, 5/11 and 8/11 are all proper fractions.

Reason (R): the fractions 4/11, 5/11 and 8/11 have the same denominator.

- a) Both A and R are true and R is the correct explanation of A.
- b) Both A and R are true but R is not the correct explanation of A.
- c) A is true, but R is false.
- d) A is false but R is true.

Q17. Examine the following case study carefully and answer the questions that follow: Vibhor has a keen interest to invest in the share market. His investment consultant advised him to study the fluctuations in the values of certain shares over a period of 5 days. Vibhor found that on July 1, the price of one share of ABC company was ₹3735.

- a) On July 2, the price of the share increased by ₹147. What was the price of each share of ABC company on July 2?
- b) On July 3, the share opened ₹27 below the previous day closing and again slipped by ₹9 by the end of the day. At what price did the share close on July 3?
- c) On July 4, the share opened ₹128 above the previous day closing but again went down by ₹76 by the end of the day. What was the price of each share of ABC company at the end of the day on July 4?
- d) On July 5, the share opened ₹156 below the previous day closing but again went up by ₹255 by the end of the day. What was the price of each share of ABC company at the end of the day on July 5?

Q18. Examine the following case study carefully and answer the questions that follow: Maria is calling a few friends to her home. She wanted to purchase a few bakery items for them. She prepared a list of all the items that she had to buy.

Item	Quantity Required
1) Patties	6
2) Muffins	4
3) Bread Rolls	2
4) Box of candies	1

Her father gave her a ₹500 note and she went to the bakery to buy these items. At the bakery, each patty costs ₹22.50, each muffin costs ₹11.75, each bread roll costs ₹17.25 and the box of candies costs ₹54.25.

- a) What was the total bill that Maria paid at the bakery?
- b) What was the cost of all the muffins that Maria bought?
- c) When Maria gave the ₹500 note to the bakery owner, what amount did she get in return after paying the bakery bill?
- d) On her way back, Maria bought 7 ice creams, each costing ₹16.75. How much did she spend on the ice creams?

Project

- 1. Make a PowerPoint presentation on Indian satellites.
- 2. Depict any one natural disaster with the help of a 3-D model.