Total No. of Printed Pages: 12

Atomic Energy Education Society

Half Yearly Examination 2022-23

Class: V		Time: 3Hrs.
Subject: English		Marks: 80
	To be filled by the student	
Student's Name:	·	
Class/Sec.:	Roll No.:	
Date of Examination:		
To be filled by the teacher		
Invigilator's Sign:		
Examiner's Sign:		
Marks obtained:		

Section - A Reading (20 Marks)

A1.Read the following passage and answer the questions given below.

Many years ago, at the foothills of the Kaatskill (Kat-skill) mountains, was a little village. In the village lived a simple, good-natured fellow named Rip Van Winkle. He was a kind neighbour, ready to help anyone. Everyone in the village liked him. The children of the village shouted with joy whenever they saw him because he played with them, he taught them to fly kites and shoot marbles, and told them long stories.

The only problem with Rip was that he was very lazy. He did not work on his own farm and just idled away his time. His fences were falling to pieces. His cow was going astray. Weeds grew on his farm.

A1.1 Choose the correct answer.

3x1=3

- 1) Where was Rip's village?
- a) At the top of Kaatskill
- b) Deep in the forest of Kaatskill
- c) At the foothills of Kaatskill
- 2) What kind of a man was Rip Van Winkle?
- a) Good natured
- b) cruel
- c) rude
- 3) What was the problem with Rip?
- a) He was always sad.
- b) He was good natured.
- c) He was lazy.

A1.2.Why did the children in	the village like him?	1x1=1
A1.3. Write one word for –	the lower part of a mountain.	1x1=1
A2.Read the following pass	— age and answer the following question	as given below.
tree was the home of flock of old bird. He noticed a small of it. "Do you see that creeper?" it?" asked the geese in surprist the wise old bird, "That little	tall tree. Its leafy branches spread out life wild geese. They felt safe there. One of creeper at the foot of the tree. He spoke to 'He said to them. "Let us destroy it". "Vese. "It is so small. What harm can it do?" creeper will soon grow. As it creeps up ossible for someone to climb the tree and	The geese was a wise of the other birds about Why must we destroy "My friends," replied this tree, it will become
A2.1 Choose the correct ans	swer.	1x3=3
1) Where was the creeper?		
a) At the top the tree		
b) At the foot of the tree		
c) On the branches of the tree		
2) "Do you see that creeper?"	' - Who said this?	
a) The wise bird	b) The hunter	c) The old man
3) Who noticed the small cre	eper?	
a) The foolish bird	b) The wise bird	c) The flock of geese
A2.2 Write the synonym of	the following words from the passage	1x2 = 2
a) jungle -	b) intelligent	

A3. Read the following story and answer the questions given below.

Chandrayaan-2, an Indian lunar mission meant to explore the moon's South Polar Region. It is the successor of Chandrayaan-1. The aim of Chandrayaan-2 was to discover the moon's southern region, map the entire area and also look for in case of any presence of lunar water. This would have improved our understanding of the moon discoveries that could benefit India and humanity as a whole. The Chandrayaan-2 lunar rover is named as Pragyan, which means 'wisdom' in Sanskrit. It weighs 27 kg and works on solar power. The lander of Chandrayaan-2 is named Vikram after Dr.Vikram A Sarabhai, the father of the Indian Space Programme. It is designed to function for one lunar day, which is equivalent to about 14 Earth days. It's launch took place on 22nd July, 2019 at Sriharikota, Andhra Pradesh. Chandrayaan-2 is one of the greatest missions and the efforts of our scientists make us feel proud to be a part of this country.

A3.1 Choose the correct the answer. 1x4 = 41) Who is known as the Father of Indian Space Programme? a) Dr. Vikram A Sarabhai b) Chandrayaan c) Pragyan 2) What is the name of Chandrayaan 2 rover? a) Dwani b) Aag c) Pragyan 3) What is the weight of the Chandrayaan-2 lunar rover? a) 47 kg b) 25 kg c) 27 kg 4) Chandrayaan 2 has been made to explore b) Moon c) Mars a) Sun A3.2. Answer the questions. 1x2=2When and where the launch of Chandrayan-2 took place?

A3.3. Find out two naming v	words from the passage.	1x2=2
A3.4. Find the opposite of –		1x2=2
North	Absence	
SECTION	N- B TEXTUAL QUESTIONS (10MAR	<u>(KS)</u>
B1.1. Answer in one or two	words.	1x2=2
a) Identify the speaker		
I wanted my foundation in ed	ucation to be very strong.	
b) Name the poet of the poet	m Teamwork	
B1.2.Answer the following questions.		2x4=8
a) Who do you think your sha	adow looks like?	
b) According to the poet, show	uld you cry a lot or should you cry a little?	?
c) Why did the geese pretend	to be dead?	
d) Why did the Maharaja go i	nto the kitchen in the afternoon?	
SECTION	N C-CREATIVE WRITING (10 MARK	<u>(S)</u>
C.1.Write a brief character	sketch of Munna.	(5 marks)

C.1.2 Look at the picture and describe it in your own words. Write about it in about 50-75 words. (5 Marks) You may use the word clues given in the brackets.
(painting, drawing, class room, chatting, cheerful, greenery) ABBD CE-LUI T 2 3 4 5 1

SECTION D – GRAMMAR (15 MARKS)

D1.1 Do as directed.

1) Write past form of the following	g words.		1
attend	_ (attend / attended)		
reply	_ (replied / replyed)		
2) Pick out the silent letter/letter	·s.		1
Neighbour			
a) gh	b) h	c) e	
3) Write the degrees of adjective	·		1
Short			
4) Fill in the blank with the corre	ect word.		1
My brother is never sad. He's	happy. (1	never/ always/ rarely)	
5) Write the contractions for the	e following phrases.		1x2=2
do not	we will		
6) Frame question for the given	sentence.		1
Q			
A. I watch T.V. in the evening.			
7) Fill in the blanks using the cor	rect word given in the	brackets.	1x2=2
a) Where is the child	parents have come t	o school? (who/ whose/	which)
b) I know the street	he lives on. (whose	e/ where/ which)	
8. The words in the given sentence	ce are jumbled. Write	them in order.	1
alone was not Robinson an island o	on		

9. Fill in the blanks with	the correct words given in the box.	1x2=2
and becau	use so	
a) I ran as fast as I could _	I was frightened.	
b) I was very tired	confused.	
10. Add –ness to the give	en words.	1x2=2
happy -	kind	
11. Fill in the blank with	the exact feeling word.	1
a) The shopkeeper was money missing. (unhap	when he saw his safe wide oppy / shocked / angry)	open with all his
:	SECTION E-VOCABULARY (10 MARKS)	
E1.Write opposites of the	e following words.	1x2=2
a) foolish -	(crude / clever)	
b) tall	(long/ short)	
E2. Choose the correct s	ynonym of the given words.	1x2=2
a) companion	(stranger / partner)	
b) schedule -	(survey / timetable)	
E3. Make meaningful se	entences with the given words.	1x2=2
inhabited		

Fa	miliar	deaf	teamwork	foundation
a) combin	ed effort of a	group		
b) solid ba	ase			
c) hard of	hearing			
d) known	to you			
E5.Write	words that r	nymes with-		1x2=2
a) shirk				
b) way				
		SECTION F - SPEI	LLING (10 MARKS)	
F1. Identi	fy the misspe	elt words in the box an	d write them correctly	on the lines below.
				1x2=2
	Scraps sup	rise saveges baton	feast carefuly a	rrent
F2. Rearr	ange the jum	bled letters to form m	eaningful words.	1x2=2
napiom	n c o n =	h	o w s a d	
F3. Write	the correct v	vord by using the clue	s.	1x3=3
a) A group	of birds – f_	c_		
b) Sea bar	nk – s _ a o)_e		

c) To be very surprised	l-a_t_n_s_e_	
F4. Circle the word tl	hat is correctly spelt.	1 x3 = 3
a) constent	constant	conctent
b) inhabitant	inhabitent	enhabitent
c) feast	feest	fiist
	SECTION G – HANDW	<u>'RITING (5 MARKS)</u>
Traffic is an important	problem for people living in	big cities. Nowadays there are more and
more cars on roads, and	d this causes traffic jams in n	nany parts of the cities. For this reason,
	_	ey are negatively affected by this situation
•	,	

परमाणु ऊर्जा केन्द्रीय विद्यालय क्रमांक -२ रावतभाटा

	टर्म १ परीक्षा (202	¹ 2-23) (कुल पेर	ज - 10)
कक्षा – पाँचवी	विषय - हिंदी	समय – 3 घंटे	पूर्णांक – 80
विद्यार्थी का नाम			
कक्षा /वर्ग	अनुक्रमांक _		दिनांक
विद्यालय का नाम			
निरीक्षक के हस्ताक्षर			
परीक्षक के हस्ताक्षर _			
प्राप्तांक			
जाँचकर्ता के हस्ताक्षर			

प्रश्न:1 दिए गए पठित गद्यांश को पढ़कर प्रश्नों के उत्तर लिखो| (10)

बहुत पुराने समय में कबूतरों के द्वारा संदेश भेजे जाते थे। जब संदेशवाहक कबूतरों की बात हो रही है तो उन इंसानों की बात कैसे न हो जो ऐसे समय से डाक पहुँचाने का काम करते रहे, जब संचार और परिवहन के साधन बेहद सीमित थे! बात हो रही है उन हरकारों की जो पैदल ही आम आदमी तक चिट्ठी – पत्री पहुँचाने का काम करते रहे। राजा , महाराजाओं के पास घुड़सवार हरकारे हुआ करते थे। हरकारों को न सिर्फ़ हर तरह की जगहों पर पहुँचना होता था, बल्कि डाक की रक्षा भी करनी होती थी।डाकू , लुटेरों या जंगली जानवरों की चपेट में आने का डर हमेशा बना रहता था।

i)	पुराने समय में संदेश कैसे भेजे जाते थे?	
ii)	जो इंसान संदेश पहुँचाने का काम करते थे उन्हें क्या कहते थे?	
iii)	हरकारे आम आदमी तक चिट्ठी – पत्री कैसे पहुँचाते थे?	
iv)	घुडसवार हरकारे किनके पास हुआ करते थे?	
v)	हरकारों को हमेशा किस चीज़ का डर बना रहता था?	
vi)	अर्थ लिखो-	
चिट्	ਠੀ	
vii)	विलोम शब्द लिखो-	
जंग	ाली पुराने	
viii)	बहुवचन लिखो-	
जान	ावर कबतर	

ix) दिए गए वाक्यांश के लिए एक शब्द लिखो-
किसी संदेश को दूर तक पहुँचाने की क्रिया
प्रश्न:2 दिए गए अपठित गद्यांश को पढ़कर प्रश्नों के उत्तर लिखो 10
रक्षाबंधन भाई-बहन के प्यार का प्रतीक त्यौहार है। इस त्यौहार पर बहनें अपने भाइयों की कलाइयों पर राखी बाँधती हैं। यह भाइयों के प्रति बहनों के प्यार और उनकी खुशहाली की कामना की प्रतीक होती है।
भाई अपनी बहन की हमेशा रक्षा करने का वचन देता है। राखी सामान्यतः सुनहरे, चमकीले और रेशमी धागे से बनती है। यह त्यौहार जुलाई-अगस्त में श्रावण मास में पड़ता है। यह त्यौहार ऐतिहासिक रूप से भी प्रसिद्ध है।
चितौड़ के राजा की विधवा रानी कर्णावती ने मुगल बादशाह हुमायूँ को राखी भेजकर सहायता माँगी थी और रक्षा का अनुरोध किया था। हुमायूँ राखी पाकर इतना भावुक हुआ कि उसने तुरंत ही कर्णावती की रक्षा के लिए अपनी सेना भेज दी थी।
रक्षाबंधन के दिन बहनें पूजा की थाली तैयार करती हैं और उसमें राखियाँ, चावल के दानें, अगरबत्तियाँ और मिठाइयाँ सजाती हैं। अपने भाइयों की आरती करने के बाद वे उनकी कलाइयों पर आकर्षक राखियाँ बाँधती हैं।
i). रक्षाबंधन किसका प्रतीक है?
ii). रक्षाबंधन के दिन बहनें अपने भाइयों की कलाइयों में क्या बांधती है?

iii). राखी कैसे बनाई जाती है?
iv). रक्षाबंधन किस माह में मनाया जाता है?
v). रक्षाबंधन के दिन बहनें पूजा की थाली में क्या-क्या सजाती हैं?
vi). लिंग बदलो
राजा भाई
vii). बहुवचन लिखो
मिठाई राखी
viii). विलोम शब्द लिखो-
रात
ix). समान तुक वाले शब्द लिखो-
অানী
x). दिए गए गद्यांश के लिए उचित शीर्षक लिखो

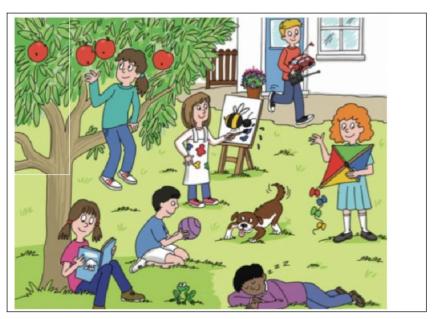
3) वस्तुनिष्ठ प्रश्न

क) दिए गए प्रश्नों के सही विकल्प चुनकर लिखो।
i) रतन नहीं सकता था (सुन/बोल/देख)
ii) कँवर सिंह जी गाँव में रहते थे (नेरवा / खंडवा /रामपुर)
iii) कुम्मी के हाथ एक लगी थी (पत्र/ किताब /डायरी)
iv) लोनपोगार का बहुत सीधा – सादा था (भाई /बेटा/चाचा)
v) खिलौनेवाला कई तरह के लेकर आया था (खिलौने/कपड़े/जूते)
4) ਕਬੂ प्रश्न (2X5=10)
१) खिचड़ी का क्या अर्थ है?
२) मंत्री ने अपने बेटे को शहर क्यों भेजा?
३) सिलाई - कढ़ाई से सम्बंधित चार शब्द लिखो
४) गाँधीजी को सिर्फ उनके नाम और देश के नाम के सहारे पत्र कैसे पहुँच गया होगा?

५) रतन की माँ की आँखों में किस तरह की बेबसी झलकती होगी?				
5. व्याकरण पर आधारित प्रश्न (15)				
१ ये क्रिया किन क्रियाओं से बनी है?	(1)			
बहाव कटाव				
२. नीचे दिए गए शब्दों के आगे उचित विशेषण लगाओ।	(2)			
किताब फ़नकार				
 दिए गए वाक्यों में से क्रिया शब्द छाँटकर लिखो। 				
रानी खेल रही है				
४. नीचे दी गई संज्ञाओं के आगे जातिवाचक और व्यक्तिवाचक वि	त्रेखो (1)			
खिचड़ी शहर				
५. समान तुक वाले शब्द लिखो (1)				
पास पानी				
६. वचन बदलो (2)				
घंटी टाँका				
७. नीचे दिए गए वाक्य किस काल में हैं। चुनकर लिखो।	(3)			
(वर्तमान काल/भूतकाल/भविष्य काल)				
i) मोहन कल कोटा गया था				

ii) मैं पढ़ाई कर रही हूँ	
iii) बच्चे कल पिकनिक जाएँगे	
८. विलोम शब्द लिखो	(2)
अंदर मुश्किल	
९. 'बे' उपसर्ग लगाकर दो शब्द बनाओ	(2)
प्रश्न :6 केशव के बारे में पाँच वाक्य लिखो	(1x5=5)

प्रश्न:7 दिए गए चित्र को देखकर पाँच वाक्य लिखो | (1x5=5)



प्रश्न:8 "मैं" शी के बारे में सोच		द्र लिखो अपने ः	स्वभाव, अच्छाइयों, पसंद – नापसंद (5)
प्रश्न:९ शुद्ध शब	द पर गोला लगाओ	(1x2=2)
महत्वपूर्ण	महत्ववपूर्ण	महतवपूर्ण	महतव्पुरण
संक्रनिती	संक्रांति	संक्रांती	संक्रंती
प्रश्न:10 दिए ग	ए वाक्यों को अपने	शब्दों में लिखो	(1x2=2)

१. मैं इसका हल निकाल देती हूँ |

२. चैन से ज़िंदगी चल रही थी	
प्रश्न:11 दिए गए वाक्यांशों के लिए एक-एक शब्द लिखो (1x2=2)	
१. संगीत जानने वाला	
२. जो दिखाई न दे	
प्रश्न:12 मुहावरों का वाक्य में प्रयोग करो (1x2=2)	
१. आँख का तारा	
२. आँख दिखाना	
प्रश्न:13 चार अनाजों के नाम लिखो (2) 	

		\sim
14.	सुलेख	ालखा
	: "	

(5)

एक बार एक बहेलिया जाल लेकर जंगल में गया। उसे पेड़ के सबसे ऊपर की शाखाओं से पक्षियों के चहचहाने की आवाज़ सुनाई दी।

उसने तुरंत सभी शाखाओं पर गोंद लगा दी ताकि पक्षियों के पाँव उन पर चिपक जाएँ और वह उन्हें आसानी से पकड़ सके। शिकारी का पूरा ध्यान ऊपर था।

जब वह पक्षियों के फँसने का इंतजार कर रहा था तब अनजाने में उसका पाँव एक सोए साँप पर पड़ गया। साँप ने गुस्से में आकर उसके पाँव पर इस लिया। बहेलिया दर्द से चिल्लाने लगा।

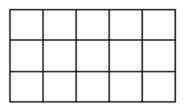
1	_
- 1	

Atomic Energy Central School No.2, Rawatbhata Half Yearly Examination-2022-23

Class:V		Tim	e:3 Hours
Subject: Mathematics		Ŋ	Marks:80
	To be filled	by the student	
Student's Name:		· · · · · · · · · · · · · · · · · · ·	
Class/Sec:	Roll No	Date of Examination: 19	-09-2022
	To be filled b	y the teacher	
Invigilator's Sign:			
Examiner's Sign:			
Marks Obtained:			
	Section A	(20 Marks)	
Q1. Fill in the blanks with	n correct answer.		(1x6=6M)
 a. One Crore = b. The side of a square is c. The hands of a clock m d. ¹/₄ of a metre = or e. Letter of Engling f. Half of a right angle = 	nake an angle of _ n sh alphabet remai		n.
Q2. Do as Directed.		(2 x5 = 10M
1. Write all the factors of	64.		

2.	2. Manoj took a loan of Rs.4500 from a bank. He paid back Rs.450 every month for a period of 1 year. How much did he pay back?			
3.	Draw angles of	a. 45 °	b. 110 °	
4.	A car travels with a speed of 480km?	120km/hr. In how many ho	urs will it cover a distance of	
* It	ind the secret number using the is larger than half of 100. is more than 6 tens and less the secretary than 100 tens and 100 ten	nan 7 tens		
* T	he tens digit is two more than ogether the digits have a sum e no. is			

Q3. Draw a straight line and divide the figure into two equal triangles. (4M)



- a. Find the area and perimeter of the given rectangle.
- b. Area of each triangle _____

Section B (20 Marks)

Q1. Fill in the blanks.

(1x6 = 6M)

- a. The HCF of 4 and 16 is _____
- b. Paakhi has to travel $2\frac{1}{2}$ km every day to reach school. Every day she travels

____km to go to school and come back to home

c. Special numbers or words which are read same from forward and backward are called

d. The LCM of 8 and 16 is _____

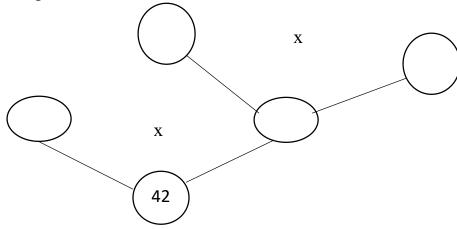
e. 1/6 of 180 =____

f. There are _____ quarter rupee coins in a rupee.

Q2. Do the following.

(2x 5=10M)

1. Complete the factor tree.



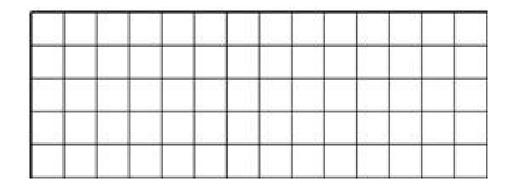
2. When fresh fish is dried it becomes 1/5 its weight.

Cost of fresh fish: Rs.50 per kg Cost of dried fish: Rs.100 per kg

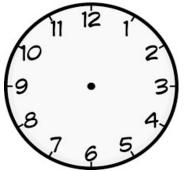
a. We get _____ kg dried fish from 200 kg fresh fish.

b. We have to pay _____ for buying 20 kg dried fish.

3. Draw two rectangles in two different ways in the grid given below having the same area of 18 s (Each small square is of 1cm)



4. Draw the hands of the clock when they make an angle that is less than a right angle. Also write the time.



5.Find the LCM of 12, 18, 24

Q4. Look at the figure and draw what the following shapes would look like on $\frac{1}{2}$ turn and $\frac{1}{4}$ turn. (4M)

	on 1/4 turn	On ½ turn
a.		

b.		
c.		
d.		

Section C (20 M)

Q1 .	Fill	in	the	gaps.
-------------	------	----	-----	-------

(1x6=6M)

- a. One crore twenty-five lakh forty-two thousand six hundred five =_____
- b. 15x 1.2 =
- c. 1/6 of 600 rupees = ____ rupees
- d. A table cloth is 12 m long and 6 metre wide. Find its area_____
- e. At 6 O'clock the hands of a clock make _____ angle.
- f. 12 + 16 + 18 = ____ + ___ + 12

Q2. Do the following.

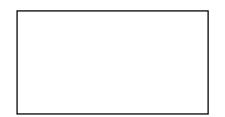
(2x5=10M)

- 1. Change the given numbers into special numbers.
 - a. 132

b. 37

2. Divide each rectangle into four equal parts in two different ways and colour $\frac{3}{4}$ part of each rectangle.



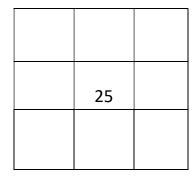


3. Complete the fractions.

a.
$$\frac{4}{8} = \frac{1}{32} = \frac{1}{64}$$

b.
$$\frac{10}{40} = \frac{1}{10} = \frac{2}{100}$$

4. Write numbers from 21 to 29 in the square below to make it a magic square.



Rule: Sum of each side must be 75

5. Rahul had some flowers he made groups of 6 and 7. Each time he was left with 5 flowers. What is the smallest number of flowers that Rahul had?

Q3. Solve

(1x4=4M)

Look at the price list and answer the questions given below.

Item	Price in rupees/kg
Potato	Rs 24
Brinjal	RS 30
Cauliflower	Rs 40
Tomato	Rs 28

- i)Cost of $\frac{1}{4}$ kg of potato is _____
- ii) Which costs more $\frac{1}{3}$ kg brinjal or $\frac{1}{2}$ kg potato? By how much?

iii) Raman bought $\frac{1}{3}$ kg Brinjal, $\frac{1}{2}$ kg potato and $\frac{1}{4}$ kg cauliflower. How much money did he pay in all?

Section D (20 Marks)

Q1. Tick the correct answer.

(1x 6=6M)

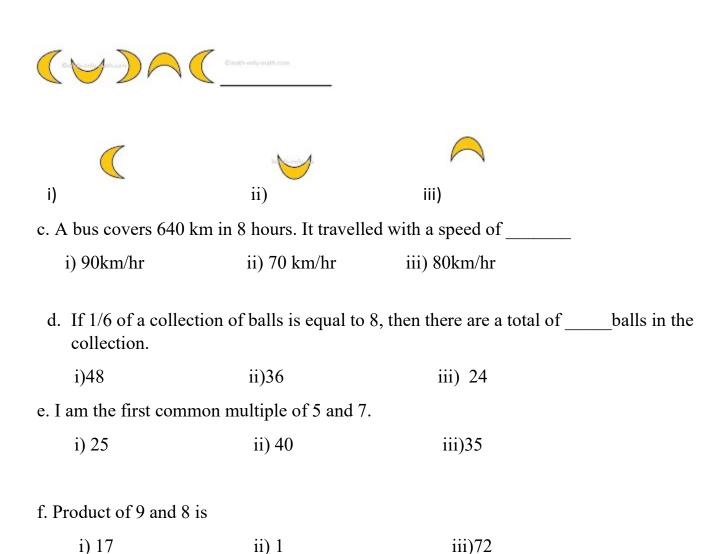
a. Which stamp has the biggest area?

25		HI DADA										
	Stan	p A		-		Г	Stan	рC	Г		П	П
									50 50	276		
			St	amp	В					A ALIDIA	Star	np I

- 1)Stamp A
- ii) Stamp B

iii) Stamp D

b. What comes next?



Q2. Solve (2x 5=10)

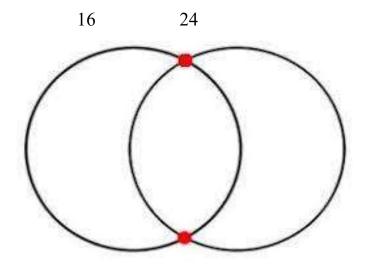
1. Alisha has 48 marbles, she gave $\frac{1}{4}$ marbles to Roshni and $\frac{1}{3}$ marbles to Sonam. How many marbles did Roshni and Sonam get? How many marbles are left with Alisha?

2. Measure the angles and write their names.

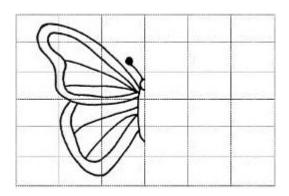


3.Mr. Shyam wants to tile the floor of a room. The size of the room is 9 feet x 18 feet. He has tiles of sizes: 2 feet x 3 feet, 2 feet x 4 feet and 3 feet x 3 feet. Which size of the tile should he choose so that he can lay them without cutting?

4. Find the common factors of 16 and 24.



5. Complete the picture by drawing the similar halve.



Q3. Solve (2+1+1=4M)

The given table shows the months in a year.



- i) A school conducts exam after every quarter year. Colour the months of examination in red. Name the months.
- ii) The school releases a school newspaper after every $\frac{1}{3}$ a year. Name the months.
- iii) How many newspapers will the school release in a year? _____

Atomic Energy Education Society

Half Yearly Examination-2022-23

CLASS-V SUB-EVS	TIME-3 HOURS M.MARKS-80						
To be filled by the student							
Class/Sec	Roll No						
Date of Examination/2022							
To be fille	ed by the teacher						
Invigilator's Sign :							
Examiner's Sign :							
Marks obtained :							
<u>Genera</u>	al Instructions:						
The paper consists of 3 section	ons:						
Knowledge	35 marks						
Understanding	25 marks						
Application	20 marks						

All questions are compulsory

KNOWLEDGE-35 MARKS

Q 1 . Choose the correct option to fill the blank spaces. ($1 \times 10 = 10$)

1.An activity in which	ch a group of peopl	e climb a mountain or l	hill is called
a) rappelling	b)journey	c)rock climbing	d)trekking
2. Al-Biruni came fro	om	.	
a) Uzbekistan	b)Afghanistan	c)Brazil	d)Kazakhstan
3.Bavdi is another n	ame of	·	
a) tube wells	b) water	c) step wells	d) tanks
4is something	a machine that is u	used to force liquid,gas	s,or air into or out of
a) Fan	d) Water heater	c) Pump	d) Bullock Cart
5. The	_is a fleshy muscula	ar organ in the mouth.	
a) teeth	d)lips	c) tongue	d) saliva
6.Ronald Ross got t	he Noble Prize for_		
a)physics	b)medicine	c)chemistry	d) Literature
		er in Alwar district is Mata Bai d) Darki l	
8. Brass is an alloy	of		
a) copper and tin	b) tin and brass	c) copper and zinc d)	iron and aluminium
9sea is	the saltiest sea in	the world.	
a) Dead Sea	b) Arabian Sea	c) Red Sea d) (Caspian Sea

- 10. The word 'malaria' means _____.
 - a) good air
- b) sweet air
- c) cold breeze
- d) bad air

Q.2. A.Look at the following pictures and write its name . $(1\times5=5)$

Nova shufterstack com - 50054183	

B)	Name the following:		(1×5=5)
1.A	vehicle that is used to travel	in a space	
	person who chases wild ani	mal for food or sport or profit is called	
3.T	he muscular bag in our body	that churns the food	·
4.T	he first Indian woman who cl	imb 'Mount Everest'	
5.A	currency used earlier in Indi	a	
Q.3	3.Observe the following pic	tures and answer the questions: (1×1	0=10)
a)		i) What is the name of the scientist? Ans	
b)		i)What is the name of this tool? Ans	
c)		i) What is the name of the person? Ans	

d)	i) What do we call this person ? Ans ii) What does he play to entertain the people ? Ans
e)	i) This is a pod of ii) It came from

Q.4. Observe the medical report and answer the following questions:

Г		/1/E 0.1/\
	क्लीनिकल विकृति रिपोर्ट	(½ ×5=2 ½)
	CLINICAL PATHOLOGY REPORT	
	केंद्रीय सरकार स्वास्थ्य योजना	
	Central Govt. Health Scheme	
	18/08/2007	
	नाम/Nameआयु/Ageस्त्री या पुरुष/SexMale	
	रोग की पहचान/Dtagnosts Fever with Chills and Rigors (ठंड लगकर कंपकपी के साथ बुखार)	
	Malarial Parasite Found in Blood Sample	
	(खून में मलेरिया के जीवाणु पाए गए)	
	Pathologist	
	Pathologist	

a) What is the name of patient?	
Ans	_
b) What is diagnosis?	
Ans	

c) What is the	cause of thi	s disease?		
Ans				
d)What is the	age of a pati	ent?		
Ans				
e) What is take	en out from t	the body for	testing malaria?	
Ans				
Q.5 . Write an	y five respo	onsibilities	of a group leade	in mountaineering .
				(2½ ×1=2½)
Ans:				
	<u>u</u>	INDERSTAI	NDING- 25 MARK	<u>s</u>
Q.6.A. Read to	-		ements carefully	and circle the correct (1×5=5)
1. 'Naag Gum _l	ohan' desigr	ns are used	in the rangoli and	embroidery in the
state of:-				
a) Madhya Pr	adesh	b) UP	c) Gujara	d) Kerala
2.Which solution	on is given v	vhen a pers	on has vomiting a	nd loose motions?
a) ORS	b) Fruit ju	uice	c) Milk	d) None of these

3.Change of water i	nto water vapour is l	known a	ıs		
a) condensation	b) evaporation	c) sed	dimentation	(d) All of these
4.Who was the direct	ctor of Adventure co	urse of	mountainee	ring?	
a) Brigadier Gyan S	ingh b) Dhyan Ch	and	c) Milkha Si	ngh	d) Bachendri Pa
5.Name the force by	/ which earth pulls e	verythin	g towards i	tself.	
a) Gravitational forc	e b) Specific grav	vity	c) Density	d) F	lorse power
B) State whether t	he following stater	nents a	re true or f	alse.	(1×5=5)
1.The rise in popula	tion can cause wate	r shorta	ge		
2.Salt does not get	dissolve in water				
3.The children suffe	ring from anaemia d	lo not gi	ow well		
4.Tekla village is at	height of 1600m				
5.All snakes are poi	sonous				
Q.7.A. Give one wo	ord for the following	g sente	nces :		(1×4=4)
1. Raised platforms	made around lakes				_•
2. A group of trained	d soldiers				
3. An animal that is	food of another anin	nal			·
4. A person who tra	vel in space		·		
B) Give two examp	oles of each :				(1×3=3)
1. Different ways of	preserving food				
a		b) _			
2. Seeds used as sp	pices in the kitchen				
a)		b)_			

(1×1=1)
(1×2=2)
(12-2)
(2 ½ ×1=2 ½)
(2 ½ ×1=2 ½)

	DISCOVERY OF FA	CTS/APPLICATION-20 M	<u>ARKS</u>	
).9 A. M	atch how these food iten	ns can be stored.	(1 × 4 =	
	1.Green coriander	a. boiling		
	2.Milk b. Keeping in open		n open place	
	3.Onions and garlic c. wrapping in dam		in damp cloth	
4	4. pickle	d. store in ai	d. store in airtight container	
	stones salt	sugar	nail	
L	stones salt	sugar 	naıl	
ns : 1.S	Soluble			
2. lr	nsoluble			
Q.10.A I	Mark (🧹) the things w	hether it floats or sinks :	(1/2 ×4=2)	
No	Things	float	sink	
1	Iron nail			
2	Match-stick			
3	Coin			
4	Empty plastic bottle			

B) Classify the following diseases given in the box into two groups-

(1/2 ×4=2)

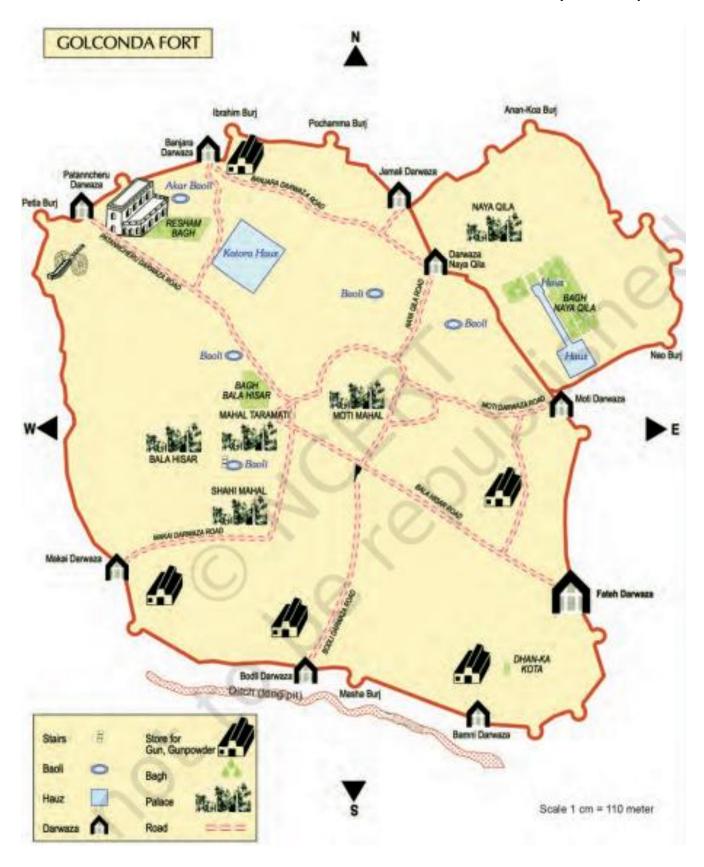
cholera	anaemia	typhoid	night blindness

Group A	Group B
FOOD AND WATER BORNE DISEASES	DEFICIENCY DISEASES

Q.11.A. Explain the following terms .	$(1\times 2=2)$
a) Nehru institute of mountaineering is situated in which state?	
Ans :	
b) Which is the highest peak in the world?	
Ans:	
B.Complete the following sentences.	$(1\times3=3)$
a)Museums are important because	
Ans:	
b)We must chew food properly because	
Ans:	
c)Birds move their neck very often because Ans:	

Q.12.Look at the map of given fort carefully and answer the questions.

 $(1 \times 5 = 5)$



1. Which fort is shown in the map?
Ans :
2.What scale is taken in the map?
Ans :
3. How many doors (Darwaza) can be seen on fort wall?
Ans :
4. How many stores for gun and gun powder can be seen in the map?
Ans :
5.What is name of the palace at the center of the fort?
Ans :