ATOMIC ENERGY CENTRAL SCHOOL No.-4, RAWATBHATA Periodic Test – 1 (2018-19)

ATOMIC	Class - V	Subject : Eng Section :		/07/2018
विशे के विकार अमान	Name of the stude	nt :	Roll No:	
	Invigilator's sign:		Time - $1\frac{1}{2}$	Hours
	Examiner's sign: _		MM:40 MO	:
Q.1 Ma	atch the words with thei	ir meaning		5
	1. Blaze	A.	a cooked dish	
	2. Cluster	В.	a group of birds	
	3. Surrey	C.	a bright flame	
	4. Curry	D	look over, inspe	ct
	5. Flock	E.	group of similar	things
Q.2 Sta	ate whether the following	g statement is true or fa	alse.	5
1. T	he curry was made fron	n the short of the bamb	00.	
2. H	le has chilled frosty-fizz	to drink too.		
3. M	laharaja was from Trava	ancore.		
4. A	ll game Don't need tean	nwork to win.		
5. V	Vise means intelligent			

Q.3 Answer the question about yourself.		3
1. What langua	age do you speak?	
2. Which count	try do you belong?	
3. How old are	you?	
Q. 4 Fill in the bla	nk with preposition.	5
1. The frog jumpe	ed the well.	
2. He noticed the	creeperthe foot of the tree.	
3. We are going o	outa week.	
4. He travels to so	chool bus.	
5. The boy is sitti	ngthe tree.	
Q.5 Write the cor	ntractions for following	2
1. She will	=	
2. Does not	=	
3. Is not	=	
4. Do not	=	

Q.6 Fill in the blan	inks with words with words by adding suffix (use following	y words) 3
(-d, -ed, -ing,	-er, -est)	
1. Gita is	to learn skating (try)	
2. My brother	isthan me (short)	
3. Old bird (go	oose) isthan geese (wise)	
Q.7 A) Answer the	e following questions in short	5
1. Who feels jo	oyful on seeing the ice-cream man?	
2. Why did the	e maharaja go into the kitchen in the afternoon?	
3. Where did	the geese live?	

Q.7	B) Rearrange the sentence	2
	1. pointed / She / at / cocount / the / tree.	
	2. Don't / a book / judge / its / by / cover.	
Q.8	Who said to whom and why ?	3
	" So this is where the wild geese live. "	
	a. Who said this?	-
	b. To whom was it said?	_
	c. When was it said?	-
Q.9	Read the following passage and answer the following questions.	5
	The Ant and the Dove On his way home. An ant saw a sparkling fountain. He crawall to take a closer look Suddenly he slipped and fell into the water. He gurgled and waved his legs in the air. "Help! I can't swim," he cried. Luckily, moment, a friendly dove flew by. She saw that the tiny ant was	d panicked and just at that
	quickly flew to a nearby tree. She pulled off a leaf and let it glide down to the ant. "Here yo cooed, and flew away	ou are," she

	1.	Why do you think the dove helped the ant?	
	2.	How did the dove help the ant?	
	3.	What is the colour of ant?	
	4.	Frame the question for the following. A) It eats sugar	
		B) It has two long antennaes.	
Q.10	Rea	ad the following poem and answer the following questions.	4
	Wł	7	
		nen summer's in the city,	
	An	nen summer's in the city, ad brick's a blaze of heat,	
	Th	d brick's a blaze of heat,	
	Th Go	d brick's a blaze of heat, e Ice-cream Man with his little cart	
	Th Go Be	d brick's a blaze of heat, le Ice-cream Man with his little cart les trundling down the street.	
	Th Go Be Oh	d brick's a blaze of heat, le Ice-cream Man with his little cart les trundling down the street. leneath his round umbrella,	
	Th Go Be Oh To	d brick's a blaze of heat, le Ice-cream Man with his little cart les trundling down the street. leneath his round umbrella, len, what a joyful sight,	
	Th Go Be Oh To Of	d brick's a blaze of heat, le Ice-cream Man with his little cart les trundling down the street. leneath his round umbrella, leneath a joyful sight, leneath see him fill the cones with mounds	

From bottles full of frosty-fizz,	
Green, orange, white, or pink.	
His cart might be a flower bed,	
Of roses and sweet peas,	
The way the children cluster round	
As thick as honeybees.	
RACHEL FIELD	
Name the different flavors of ice-cream	
2. Name the five colours mentioned in the poem.	
3. Write the rhyming words any 2 pairs from given poem.	2
1)	
2)	

परमाणु ऊर्जा केंद्रीय विद्यालय क्र. - 4, रावतभाटा प्रथम सामयिक परीक्षा (2018-19)

विषय : हिन्दी

E CO GROU BUILT	कक्षा - पाँचवीं अनुभाग : विद्यार्थी का नाम : निरीक्षक के हस्ताक्षर : परीक्षक के हस्ताक्षर :	दिनांक: 16/07/2018 अनुक्रमांक: समय: 90 मिनट पूर्णांक: 40 प्राप्तांक: _	
	किन्हीं दो चीजों के नाम लिखो जिनसे तेल बनता हं)	1
उत्तर -			
	किन्हीं दो खेलों के नाम लिखो जिन्हें तुम अपने दोर	न्तों के साथ खेलते हो	1
उत्तर -			
प्रश्न 3.	राम, कौशल्या और ताड़का किस प्रसिद्ध कथा के पात्र	ा हैं ?	1
उत्तर -			
प्रश्न 4. उत्तर - ⁻	खिलौनेवाला कविता के कवि का नाम लिखो		1
प्रश्न 5.	ग़लत लिखे शब्दों को शुद्ध करके लिखो ।		1
रु	ठूगा सिल्प्कार		
	••		
	रेखांकित हिस्सों को देखकर लिखो कि शब्द संज्ञा है ।। को <u>बोलनेवाली</u> गुड़िया चाहिए ।	या क्रिया	1
	ा <u>ला</u> आदमी कहाँ है ?		
<u></u>	· · · · · · · · ·		

प्रश्न 7. पशु पक्षियों से तुलना करते हुए कोई दो उदाहरण लिखो	1
उत्तर 1.	
2	
प्रश्न 8. माँ के अलावा घर में और कौन-कौन हैं जो तुम्हें मनाते हैं ?	1
प्रश्न 9. निम्नलिखित जातिवाचक संज्ञा शब्दों के लिए दो - दो व्यक्तिवाचक संज्ञा शब्द लिखो	2
भोजन -	
धातु	
प्रश्न 10. किन्हीं चार अनाजों के नाम लिखो	2
उत्तर -	
प्रश्न 11. निम्नलिखित वाक्यों को अपने शब्दों में लिखो	2
1 - उनकी अपनी चालाकी धरी रह गई	
उत्तर -	
2 - "आज ई लोग के उठे के नईखे का ?"	
उत्तर - ·····	

प्रश्न 12. शब्दों के अर्थ लिखो		2
प्रस्ताव =	बोरसी =	
चाँपाकल =	तल्खी =	
प्रश्न 13.निम्नलिखित मुहावरों का अर्थ लि 1 - नहले पर दहला		2
2 - तुम सेर मैं सवा सेर		
प्रश्न 14. निम्नलिखित प्रान्तों में मनाए उ	नाने वाले फसलों से जुड़े त्योहारों के नाम	
लिखो		2
झारखंड	तमिलनाडु -	
केरल	असम	
प्रश्न 15. कविता की वह पंक्तियाँ लिखो ।	जिनमें नीचे लिखे भाव आये हो	2
1 - खिलौनेवाला साड़ी नहीं बेचता है		
उत्तर		
2 - माँ के बिना कौन मनाएगा और कौन	गोद में बिठाएगा	
उत्तर -		

प्रश्न 16. सही क्रिया शब्द भरकर वाक्य पूर	16. सही क्रिया शब्द भरकर वाक्य पूरा करी	
माताजी ने दाल - चावल	लेकिन उसमे नमक	···· भूल
गई रीता ने माताजी से	सबने मिलकर दाल - चावल	·
प्रश्न 17. निम्न कामों में काम आने वाले 3	गौजारों के नाम लिखो	2
1 - बढ़ईगिरि		
2 - नक्काशी -		
प्रश्न 18. "माशा अल्लाह ! ये घंटियाँ कितर्न	ो सुन्दर हैं ! तुमने खुद बनाई हैं?"	
बादशाह अकबर ने यह बात किसलि	ाए कही होगी ?	2
उत्तर		
प्रश्न 19. निम्नलिखित संज्ञाएँ किन क्रिया ६	शब्दों से बनी हैं ?	2
1. पड़ाव	2. बहाव -	
3. चुनाव	4. लगाव	
प्रश्न 20. दिए गए शब्दों का वाक्य बनाकर	अंतर स्पष्ट करो ।	2
फुसफुसाना		
बडबडाना -		

प्रश्न 21.	. "राख का रस्सा" पाठ म आइ लड़का का	तुम समझदार कहाग या बुाद्धमान ?	
क्र	ग्रें ?		2
उत्तर -			
			-
			
प्रश्न 22.	सही वाक्य पर (√) का और गलत वाक	य पर (X)का निशान लगाओ	2
1. लोनपं	ो गार सौनगवसैन गांपो के मंत्री थे		
2. सरहुर	न के अवसर पर कानों में सरई के फूल पह	ना जाता है ।	
3. बालक	के रूठने पर उसकी माँ उसे नहीं मनाती।		
4. अकब	र सीकरी में एक कारखाना स्थापित करना	चाहते थे ।	
प्रश्न 23.	. लिखे गए त्योहारों से जुड़ी सही वस्तु तक	न मिलान करो	2
	मकर-संक्रांति	पकवानों की माला	
	पोंगल	सरई	
	घुघुतिया	पतंग	
	सरह्ल	साबुत हल्दी	

प्रश्न 24. एक शब्द में उत्तर लिखो	2
1. केशव मूल रूप से कहाँ का रहने वाला था ?	
उत्तर	
2. ताड़का का वध किसने किया था ?	
उत्तर	
3. तिलकुट किन चीजों से बनाया जाता है ?	
उत्तर	
4. भेड़ों के बाल बेचकर लड़की ने क्या ख़रीदा ?	
उत्तर	

ATOMIC ENERGY CENTRAL SCHOOL No.-4, RAWATBHATA Periodic Test – 1 (2018-19) Subject: Maths

	Class - V Section: Name of the student:	Roll No:	/07/2018
a Sant m.			1
	Invigilator's sign: MM Examiner's sign: MM	1:40 MO	:
Q1.	Fill in the blanks.		marks
a) <i>i</i>	At 2: 30 the hands of the clock makes	angle.	
b) I	f the speed of a car is 30 km/hr. it will gokm in	5 hours.	
c) 2	1 crore =lakhs.		
d) ⁻	The measure of right angle is		
e) \	We use ato measure angle.		
f) <i>i</i>	A rectangle has allangles.		
Q2.	Write 'True' or 'False'.		2 marks
a) (One fifth of 4500 kg of fish is 900 kg.	[]
b) /	Angle between Index finger and middle finger is		
	more than a right angle.	[]
c) ⁻	The shape of a figure remain same if we change the angles	s. []
d) /	A triangle has five angles.	[]
Q3.	Do as directed.	14	marks
	a) Amit sold a big watermelon of 12 kg for Rs. 336. At wha	at price did h	e sell the 1 kg
b)	Dimple took a loan of Rs 75000 to buy a LED T.V. She paid	back Rs. 720	0 per month
	or 1 year. How much money did she pay back after 1 year?		

c)Write the number of di	fferent type of ang	les of tl	ne given name
Α	A	Н	
More than right	Less than right	angle	right angle

More than right	Less than right angle	right angle
angle		

d) Sangita sold the prawns for Rs 150 per kg.

Sarita sold the 20 kg kingfish for Rs. 1800.

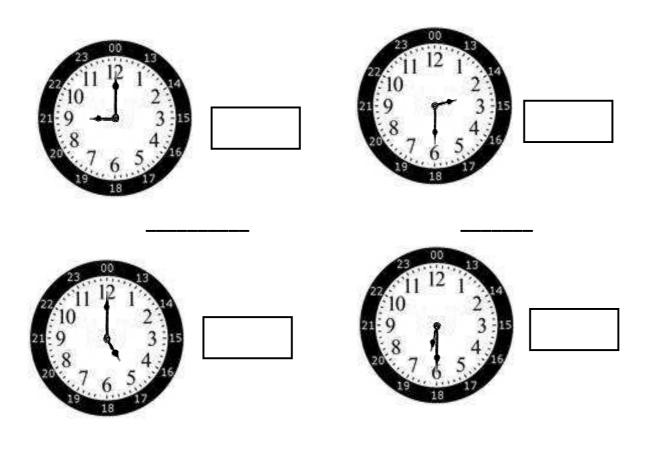
- Sangita has sold 5 kg prawns today. How much money did she get for that?
- At what price Sarita sold per kg kingfish?
- e) Mark the angles which are less than right angle in the following figures.



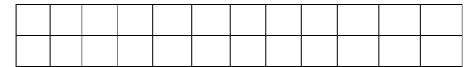
f) Draw the following angles.

65° 120°

g) Draw a shape using 5 square of 1 cm each and write its area and perimeter.



b) Here is a rectangle of area 24 sq.cm. Draw two straight lines in this rectangle to divide it into one rectangle and two equal triangles.



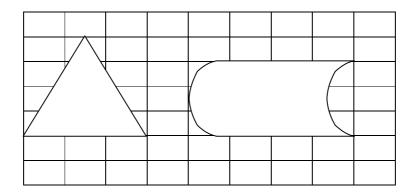
(a) What is the area of the small rectangle?

(b) What is the area of each triangle?

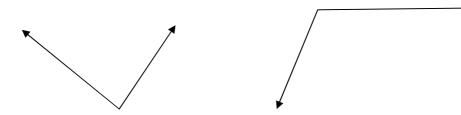
Q4. Do as directed.

(10)

a) Write the area of the shaded part in given shapes.



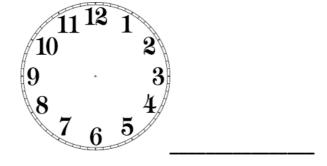
b) Measure the given angles.



e) Write in words.

1,25,08,030-

- f) A log boat travels about 4 km in 1 hour. How long will it take to go to a distance of 26 km.
- g) Draw the hands of the clock when they make an angle which is more than right angle. Also write the time.



ATOMIC ENERGY CENTRAL SCHOOL No.-4, RAWATBHATA Periodic Test – 1 (2018-19) Subject : EVS

Name of the student : Invigilator's sign:	Time - $1\frac{1}{2}$ Hours
	MM : 40 MO :
Q.1 Choose the correct word and fill	in the blanks. $\frac{1}{2} \times 10 = 5$
(a) can find us by th	e smell of our body. (Mosquitoes / Eagle)
(b) Seeds can spread through	(air/ fire)
(c) can not see many	colours like us. (Animals/Human)
(d) Air and water are essential for	germination. (seeds / food)
(e) Snake charmer use	Basket to keep their snakes.
(bamboo / iron)	
(f) Food items get due	e to different reasons.(spoil / flowed)
(g) Snakes help human by	_ rats in fields which spoil the crops.
(eating / play)	
(h) Spoil food haves	mell. (bad / good)
(i) are used to make	mamidi tandra. (mangoes / apple)
(j) Digestion of food is faster in the	than outside. (inside / most)
Q.2 Match the correct pairs of given be these can be fresh for 1-2 days.	low food items and simple methods by which $\frac{1}{2} \times 4 = 2$
(a) Milk	1. Keep it in a day open place.
(b) Cooked rice	2. Boil it.
(c) Green coriander.	3. Put in a bowl and keep the bowl in a container with some water.
(d) Onion, garlic.	4. Wrap in a damp cloth

Q.3 Name two examples.	1×15=15
(a) Special sense of smell of dogs is used by human	
(b) We can recognise the smell of many things such as	
(c) Food items that having taste sour	
(d) Thing are soaked before cooking in home	
(e) We get information from the food packets	
(f) Some type of pickle	
(g) Excess water of our body is removed in the form	
(h) Can get spoilt in 2-3 days	
(i) Different ways by which seeds are spread	
(j) Things that made of ripe Mangoes	
(k) People depend on animals	

Ans	
a) How did the ant know that the other ants were not from it's group?	
Q3 Answer the following questions.	2X6=12
3. The musical instrument used by kalbeliyas	
2. Senses beyond the normal range of senses	
hanging upside down on a tree branch	
1. It looks like a bear. It spends almost 17 hours a day sleeping while	
Q.5 Name the following-	1X3=3
c) Tomato taste is sweet and sour with juicy	
b) Gopal's mother tie the chana in a damp cloth	
a) Snakes dance when the been moves	
Q.4 Write true of false.	1X3=3
(o) Things we eat after sprouting	
(n) Some plants grow without seeds	
(m) Inside the seed	
(i) Seeds that are used as spices in home	

b) How does a big plant grow from a tiny seed?
Ans
c) Why was the sugar and jaggery mixed into the mango pulp and dried in the sun?
Ans
d)
d) Why dogs are sniffing here and there?
Ans
e) What would happen if the plants do not get water?
Ans
f) How did Aman know that the potato sabzi had got spoilt?
Ans