ATOMIC ENERGY CENTRAL SCHOOL No.-4, RAWATBHATA

Periodic Test – 1 (2019-20)
Subject: English

		Class – IV Section : Name of the student :			/2019				
dan Jun	Invigilator			1	ours				
I. Read the following poem carefully.									
	The Swing	!							
How do	you like to go u	p in a swing,							
Up in th	e air so blue?								
Oh, I do	think it is the pl	easantest thing							
Ever a d	child can do!								
Up in th	e air and over th	ne wall,							
Till I car	n see so wide,								
River ar	nd trees and catt	le and all							
Over the	e countryside								
Till I loo	k down on the g	arden green,							
Down o	n the roof so bro	own							
Up in th	e air I go flying a	again,							
Up in th	e air and down!								
A. Cho	ose the correct	answer.			(2)				
I. Accor	ding to the poet,	what is the plea	santest thing a ch	ild can do?					
(i)) swing	(ii) play	(iii) walk	(iv) study					
II. Wha	at is the opposite	e of wide?							
(i)) small	(ii) narrow	(iii) tiny	(iv) big					

В.	3. Pick out any two sets of rhyming words from the poem. (i) (ii)				
C.		s that the poet sees whe	n he is on a swing?	(2)	
2.	Answer the followin		e the child does?		
 b.					
 C.			it.		
3.	Find and encircle th	e correct spelling.		(4)	
a.	(i) magician	(ii) magecian	(iii) magcian		
b.	(i) litle	(ii) littlee	(iii) little		
C.	(i) needle	(ii) needel	(iii) nedle		
d.	(i) preetty	(ii) pritty	(iii) pretty		

4. C	4. Connect the pairs of sentences using 'and' or 'but'.					
	a.	(i) Raju plays	cricket.	(ii)	(ii) He also plays hockey.	
	b.	(i) Mohan ran	fast.	(ii)	Sonu ran slowly.	
	с.	(i) My mother	wants me to st	udy. (ii)	I want to play with my friends	
5. Fi	ll in t	he blanks using	y 'was' or 'were	e'.		(2)
	(i) H	ler frock	too long			
	(ii) I	My toys	broken.			
	(iii)	The children	hарру			
	(iv)	Ram a	good football p	olayer.		
6. M	atch t	the following bo	ody parts in to	their functi	ons as per their column.	$(2\frac{1}{2})$
		Column A		Column E	<u>3</u>	
		Eyes	:	Smiling		
		Ears	:	Eating		
		Nose	:	Seeing		
		Lips	:	Hearing		
		Teeth	:	Breathing	J	
7. Fi	ll in t	he blanks acco	rding to the ex	ample give	n below.	(3)
	Sma	all	Smaller		Smallest	
	Wid	le				
	Tiny	/				
	Late	2				

o. Identily and c	ircle the Nouns in the t	following sentences.		$(2\frac{1}{2})$	
(i) Ram is	a great king.	(ii) Leena we	ent to Delhi.		
(iii)The sur	n is shiny and bright				
9. State 'T' for tr	ue and 'F' for false.			(3)	
Shetty was	s a magician.		(_)	
A goat ate	all the golden leaves.		(_)	
The fir tree	got its needle shaped le	eaves back.	(_)	
10. Give the opp	oosite of the words by a	adding 'un' or 'im'.			(4)
(i) Happy	×	(ii) Healthy	×	-	
(iii) Seen	×	(iv) Pure	×		
one friday	passage using capital I evening seema and his I met their old friends pink	ittle brother akash we	-	r shoppin	(2) g.
one friday there they	passage using capital levening seema and his le	ittle brother akash we	-	r shoppin	



परमाणु ऊर्जा केंद्रीय विद्यालय क्र. - 4, रावतभाटा प्रथम सामयिक परीक्षा (2019-20)

विषय : हिन्दी

विद्यार्थी का ना निरीक्षक के हस्त	•		
 1.1 इन शब्दों के अर्थ लि	 खो ।		4
बुद्धिमान -		मूर्ख	
विश्वास -		अभिमान -	
r.2 कैसा कौन ? उदाहरण	। क अनुसार ।लखा ।	कौन	4
सूरज - सी	चमकीली	થાત્રી	
चंदा - सा			
परियों - सा			
.3 बादलों के लिए दिए वि	गए अध्रे शब्द पूरे कर	`	

प्र.4 पानी बर 	सने की चार आवाज़ें लिखो ।	<u></u>	2	
प्र.5 वाक्य र	बनाओ -		2	
ਧਲ-ਧਲ =				
चलो = ⁻				
	मेखे मुहावरों का वाक्यों में	प्रयोग करो ।	2	
• नाक	= भौंह सिकोड़ना-			
• कलई	खुलना =			
प्र.7 कौन-कौ	न सी सब्ज़ियाँ बेल और पौधे	पर लगती हैं ?	4	
	बेल	पौधा		
	4 (1	भाषा		
प्र.8 चिक स	रकंडे से भी बनती है और	तीलियों से भी । सरकंडे	से और क्या-क्या बनता है ?	2

प्र.9 रि	जेस इमारत में तीन मंज़िलें हों, उसे तिमंज़ित	भी इमारत कहते हैं । बताओ, इन्हें क्या कहेंगे	?
•	जिस मकान में दो मंज़िलें हों		4
•	जिस स्कूटर में दो पहिए हों		
•	जिस झंडे में तीन रंग हों		
•	जिस जगह पर चार राहें मिलती हों		
प्र.10	पापा के पापा को दादा कहते हैं । इन्हें	तुम क्या कहते हो ?	4
	माँ के पापा -	माँ की बहन	
	पापा की बहन	बहन के पति	
प्र1.1	इन पंक्तियों के आधार पर बताओं कि	तुम पापा के बारे में क्या सोचते हो ?	2
•	पापा का जवाब हमेशा अलग - अलग ह	ोता था ।	
	ऐसा लगता है कि	I	
•	मैं छोटे बच्चों को मुफ़्त में आइसक्रीम '	दिया करूँगा ।	
	ऐसा लगता है कि	I	

प्र.12 नीचे लिखे प्रश्नों के उत्तर लिखो ।	(2X4=8)
(1) अगर तुम रेल से सफ़र करोगे तो तुम्हें प्लेटफ़ार्म और रेलगाड़ी में कौन	- कौन लोग नज़र
आएँगे ?	
(2) दीपक बार - बार गेंद को अपनी क्यों बता रहा होगा ?	
(3) दिनेश की माँ कौन - सी मशीन चला रही होंगी ?	
(4) साल के किन - किन महीनों में बादल ज़्यादा छाते हैं?	

ATOMIC ENERGY CENTRAL SCHOOL No.-4, RAWATBHATA Periodic Test – 1 (2019-20)

Subject : Maths

if is don't strike	Name of th	e student:		Date: 20/07/2019 Roll No:
	Invigilator' Fyaminer's	s sign:		Time - $1\frac{1}{2}$ Hours
				40 MO :
QI. Choo	se the correct	answer from the b	orackets and fill in the	blanks. $(1/2 \times 8 = 4)$
a. 8 cm is	less than a me	eter bycn	n.	
a. 9	95 cm	b. 92 cm	c. 45 cm	
b. 685cm	n=m	cm		
c. The nur	mber exactly b	etween 425 and 47	75 is	
a. 4	30	b. 450	c. 460	
d. A brick	has	faces.		
a. 5	3	b. 4	c. 6	
e. The fac	e of a brick is _		_•	
a. T	riangle	b. Rectangl	e c. Circle	
f	meter+	- 400 meter = 1 KM	l .	
a. 2	200	b. 400	c. 600	
g. If one n	nini bus can ca	rry 25 students, th	en 3 buses can carry	students.
a. 7	'5	b. 50	c. 60	
h. 1½ Km	n. =	m		
a. 1	.50	b. 1000	c. 1500	

QII. Write 'True' or ' False'.		(1 x 5 = 5)
a. When you trace a brick you get a circle.	()
b. Length of paper pin is measured in cm.	()
c. Half meter = 50 cm.	()
d. Classroom is 50 m high.	()
e. Five horses have 8 legs.	()
QIII. Fill in the blanks.	5 x 1 =	5 marks
a. If 36 chocolates are divided among 6 children, each cl	hild will get _	chocolates.
b. A number which can be divided by 2 , 5 and 6 and cor	mes between	20 and 40 is
c. 5800 M =KMM.		
d. There arem in a kilomere.		
e. Half of Rs 2400 is Rs		
Q IV. Do as directed.	2x11 =	=22
a) Monil has a long jump of length 2m 85 cm. How man make it equal to 3m?	y more shoul	d Mohan jump to
b) A snail climbs 4 cm in 1 minute but slips down by 3 c climb 3cm?	m. How much	n time will it take to
c) The cost of 1 litre petrol is Rs. 75. How many litres of	petrol can w	e buy with Rs. 225?

d) Draw an arch with a veil (ghoonghat waali mehrab) on the wall.
e) Draw a brick showing its three faces.
f) The height of a building is 24 m. The height of one room is 4 m. How many such rooms are there one on the top of the other?
g) Ravi gave 3 marbles to each four of his friends and 10 marbles are left with him. How many marbles did he have?
h) Draw a stick of 7 cm.
i) The length of the boundary of a circular park is 600 m. • How much distance Raju covers in 4 rounds? 600m

i.	bbA	the	fol	lowing	lengths.
J•	Auu	CIIC	101	10 00 11 15	icing tills.

• Is it more than 1 km?

Λnc		
Ans	•	•

k. What numbers can you make using 3, 4 and 7. (three digit numbers)

 ,	 ,	

Qiv)Look at the table and answer the questions given below. (4)

Name of Boat	Cost of Ticket	Trip time
Double decker	Rs 30	45 minutes
Paddle Boat	Rs 15	30 minutes
Motor Boat	Rs 25	20 minutes
Boat with oars	RS 15	45 minutes

i) Which two boats riding can you do in less than 1 hour?

 ,	

ii) Mohan and Ankit went in double decker and paddle boat. How much did they pay for both the rides?

ATOMIC ENERGY CENTRAL SCHOOL No.-4, RAWATBHATA

Periodic Test – 1 (2019-20)

Subject : EVS

की के पूर्वा असी	Name of the student : Invigilator's sign:	Time - $1\frac{1}{2}$ Hours
	Examiner's sign:	MM : 40 MO :
Q.1 Fill i	n the blanks.	(5 marks)
(a) The	Khejri tree is found mainly in	areas.
(b)	is an animal with ear	rs like leaves.
(c) The o	oldest female elephant is the	of the herd.
(d) The _l	people of Khejadli followed the teach	ning of
(e) Most	of the bees in the hive are	bees.
(f) Sun li	ight does not pass through thick	·
(g) Anim	nals whose ears we can see have	on their body.
(h) Egret	t sitting on the buffalo eats	on the skin of the buffalo.
(i) kheja	dli village is near	_ in
(j) Anita	wants to become a	to help village people to get right
price	for their honey.	
Q2. Ans	swer in one word.	(5 marks)
(a) A str	ucture carrying road across, river, ca	anal, railway crossing
(b) whicl	h is our national animal	
(c) A gro	oup of elephant is called	-
(d)	is a small wooden boat used in	Kerala.
(e) Most	active members in beehive	

Q3. Match the following and show there States in the map also. (5 marks)

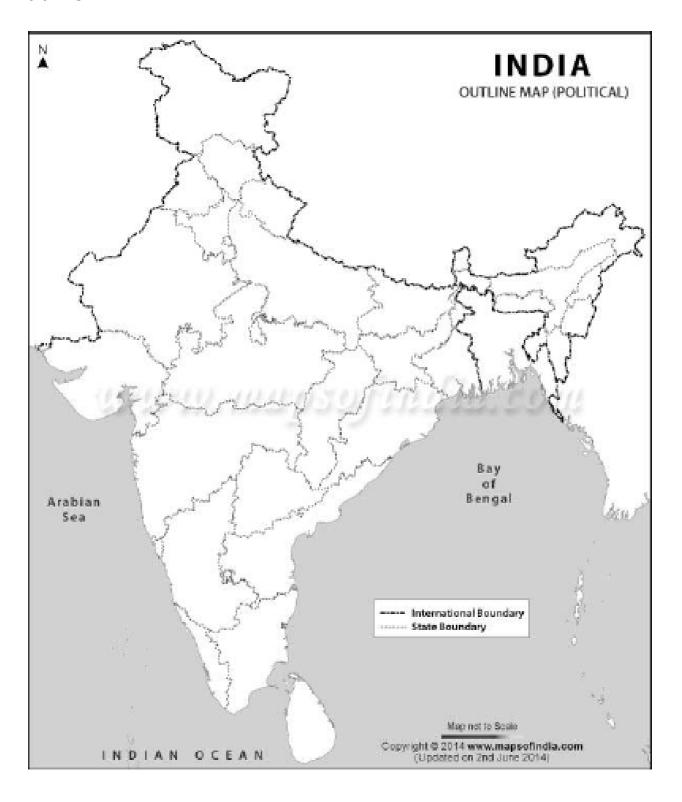
(a) Bamboo bridge kerala

(b) The trolley Rajasthan

(c) camel-cart Gujarat

(d) vallam Ladakh

(e) Jugad Assam



Q4. State whether the Following statement are true or false.	(5 marks)
(1) Honey-bees lay eggs from January to March. ()	
(2) Amrita friends were trees. ()	
(3) A herd of elephants has no baby elephants. ()	
(4) Deer is an animal with ears that we can see. ()	
(5) It is very easy to walk on snow. ()	
(6) Rabbit is an animal with ears on the top of its head. ()
(7) Elephants sleep for only two to four hours in a day. ()
(8) Plants and animal can survive without us, but we cannot surv	vive without them
()	
(9) Most of the bees in the hive are male-bees. ()	
(10) In desert, it gets very cold in the day. ()	
Q5. Name any two	(2 marks)
(a) Which animals lay eggs,	
(b) Which give birth to young ones,	_
(c) Animals that we used for riding on,	<u></u>
(d) Things which we gets from Honey-bees,	
Q6. Give reason. (a) Amrita hugged the tree tightly after seeing the king's men.	(6 marks)
(b) People hunt tiger.	
(c) Students use Bamboo bridge.	

Q. 7 Answer the following questions.(a) Write two advantages of bee keeping.	(10 marks)
(b) Why had strangers come with axes in their hands?	
(c) What do you think about the animals who live in circus?	
(d) How is cement bridge different from a bamboo bridge ?	
(e) What do people in your area put on the place where the bee has	s stung ?
Q8. Draw two insects that live in a group.	(2 marks)