ATOMIC ENERGY EDUCATION SOCIETY TERM-II EXAMINATION, MARCH - 2018

SUBJECT - ENGLISH Marks - 80**CLASS: IV** Time: 3 Hrs Name: ______ Section: _____ Roll number: _____ School & Centre: ______ Invigilator's Signature: _____ Examiner's Signature: _____ Checker's Signature: _____ Marks Obtained: _____ **SECTION A -KNOWLEDGE (35 Marks) A.1) Multiple Choice questions:** $(1 \times 5 = 5)$ A.1.1) Fill in the blanks. 1) Dapple-grey was a _____ a) donkey b) pony c) lady d) horse 2) The Tamarind tree grows over Tansen's ______. a) tomb b) land c) house d) room 3) The _____ said that he had the strength of ten horses. b) policeman c) wrestler d) ice-cream man a) milkman 4) The naughty boy was from _____ a) Scotland b) India c) Australia d) England

c) wood d) chisel

5) The puppet snatched off the carpenter's

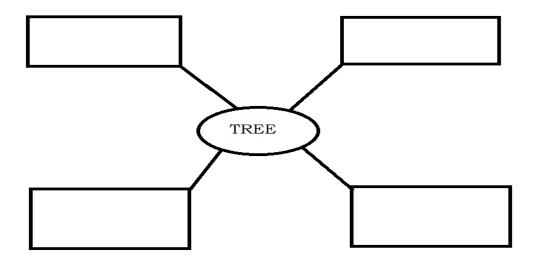
b) plane

a) wig

A.1.2) Write one word for	$(1x\ 5=5)$
1) difficult to bend	
(stiff, soft, long)	
2) make up your mind	
(speak, amaze, decide)	
3) heavy	
(weight, weightless)	
4) a person who belongs to Japan	
(Japanian, Japanish , Japanese)	
5) know again	
(recognize, find, allow)	
A.2) <u>Very short answer questions.</u>	
A.2.1) Answer in one word.	(1 x 3 =3)
1) What would the child give the donkey?	
2) Who had bags of potatoes and peas when he came to mo	ove the cow?
3) When should we water plants?	
A.2.2) Rearrange the letters to make meaningful words	$(1 \times 3 = 3)$
1) s h i r t t y	
2) s u b s e n i s	
3) 1 o r a g e	

A.2.3) Who said to whom?	$(1 \times 3 = 3)$
1) "Can you give me a boat?"	
said to	·
2) "Go and buy books."	
said to	·
3) "Stop! You're tickling me."	
said to	·
A.3) Short Answer Questions.	
A.3.1) Answer the following questions.	$(2 \times 3 = 6)$
1) How did the tree help the boy earn money?	
2) What kind of a book did the girl buy?	
3) When did Pinocchio's nose grow longer?	

A.3.2) Read the word below and write four words related to it. $(\frac{1}{2} \times 4=2)$



A.3.3) Frame questions to get the underlined part as the answer. $(1 \times 2=2)$

- 1) She didn't finish her food because she was full.
- 2) Mani asked for help to get out of the pit.
- A.4) Long answer questions.

 $(3 \times 2 = 6)$

1) What secrets did Hiawatha learn about beasts?

2) How did Birbal find out the mother tongue of the Pundit?

UNDERSTANDING (25 marks)

B.1) Read the following passage:

A mother Ape had two babies. The older one always thought that his mother liked his sister more because he was ugly. It was not so. The mother ape loved both of them very dearly.

One day, there was a terrible storm. It was blowing hard, trees were falling and branches were breaking all around.



Mother Ape was afraid that her younger baby would be hurt as she could not walk or run fast. Mother Ape picked her up and ran as fast as she could.

The bigger baby ape was also very scared. He quickly jumped up on mother Ape's back and clung to her; as she swung through the trees, but all of a sudden, the tree they were on came crashing down and so did the apes. The little baby was hurt. Mother Ape had fallen on top of her. Her brother, who was on the mother's back, was not hurt at all.

Mother was happy that her son was safe. She was worried about her pretty, little baby, who was hurt and bleeding. The son ran about getting berries and leaves to put on his little sister's wounds.

The son had learnt that his mother was concerned about his little sister because she was little and could not do things for herself. He was very happy to know that his mother loved him too.

B.1.1) Tick the correct answer:

 $(1 \times 2 = 2)$

- 1) Who did the mother ape love?
 - a) the bigger baby ape
 - b) the little baby ape
 - c) herself
 - d) both her children

2) V	Why dic	the mother car	ry only	the little bal	by when there w	as a storm
	a)	Because the m	other l	oved her mo	re	
	b)	Because the ol	lder one	e was ugly		
	c)	Because she for	elt that	the older one	e could manage	himself
	d)	Because she d	idn't w	ant to take th	ne older baby al	ong with her
B.1.2)	Choose	the correct an	swer a	nd fill in the	blanks.	(1 x 2 = 2)
1)	When t	here is a		there	e are strong win	ds and rain
	with lig	thtning and thun	ıder.			
	a) sto	orm b) br	reeze	c) rainfall	d) drizzle	
2)	The old	ler baby ape was	s not hu	ırt because h	e was	
				•		
	a) in h	is mother's arm	ıs	b) on the tr	ee	
	c) on l	nis mother's bac	ek	d) swinging	7	
B.1.3)	Name t	he following :				(1 x 2 = 2)
7	Γwo thi	ngs that the brot	her ape	brought to p	out on his sister	's wounds.
		and				
		und				
5 .4.40						(4)
B.1.4)	Numbe	er the sentences	s in the	e correct ord	<u>ler</u> .	(4)
	She	picked her up ar	nd ran a	as fast as she	could.	
	_ Once	e there was a sto	orm.			
	_ Motl	ner Ape was afra	aid that	her younger	baby would be	hurt.
	_ But 1	the little baby ap	pe was l	hurt.		

B2.1 Read the following poem carefully.

Little children, never give Pain to things that feel and live:

Let the gentle robin come For the grains you save at home, As his meal you throw along He'll repay you with a song;

Never hurt the timid hare Peeping from her green grass lair, Let her come and sport and play In your garden at close of day.

The little sparrow goes flying high, To the bright windows of the sky, Singing as if it were spring, And fluttering on an untired wing.

Oh! Let them sing their happy song, Don't do these gentle creatures any wrong.

*lair – home of an animal

B.2.1) Choose the con	rrect answer and f	ill in the blanks.	(1 x4 = 4)		
1) The poet tells li	ttle children not to g	give pain to	·		
a) all birds	b) all animals	c) all trees	d) all living things		
2) If you feed a robin, it repays by					
a) flying away	b) singing a song	c) throwing its n	neal d) playing		
3) The word in the poem which can be the opposite of 'harsh' is					
a) lair	b) untired	c) gentle	d) timid		
4) The word in the poem which means 'shy and fearful' is					
a) timid	b) gentle	c) untired	d) lair		

B.2.3) Name the following.

(1 x2 = 2)

1) The creature in the poem that thinks it is spring and sings.

2) The time of the day when the hare plays. _____

B.3) Look at the picture and write four sentences using the words in the help box.

teacher children listening stool book interesting wheel-chair



d person.		

Application (20 marks)

C.1) Do as directed	•	(1 x 6 =	= 6)
1) Make namin	g words by addi	ng ness/ity/ty at the end of the	words
given below.			
a) cruel		(cruelity/cruelty)	
b) forgive		(forgiveness/forgivity)	
2) <u>Choose the riblank</u> .	ight word, make	e a new word from it and fill in the	<u>ne</u>
She sat		in the class. (loud/silent/	friend)
3) Fill in the bla	nnk with and/or.	:	
a) We can goyou like.	to the beach	we can go horse-riding, whi	ichever
b) Most peopl	le work during the	e day sleep at r	night.
4) Fill in the bla	anks with a / an /	<u>/ the</u> .	
I saw	moon	hour ago.	
5) Choose the r	ight words and f	fill in the blanks.	
	d	the park. (throw / thro	ough /
threw)			
		he is free.	
(when	never / whichever	r / wherever)	

6) <u>Rew</u>	rite the sentence usi	ng the past-tense of the underli	ned words.
I <u>lea</u>	nd him on to the stage		
C.2) <u>Very s</u>	short answer questio	ns.	
C.2.1) Pun o	ctuate the following	sentence.	(1)
1) mrs s	wathis mother is at ho	ome	
C.2.2) <u>Com</u>	plete the sentences.		$(1 \times 2 = 2)$
1) The p	oundit claimed to kno	W	
2) A wig	gwam was where	·	
C.2.3) <u>Rear</u>	rrange these words t	o make meaningful sentence:	(1)
childı	ren / his / put / around	I / grandfather / the / arms / the	
C.2.4) <u>Corr</u>	rect the sentence.		(1)
An old	stump is good for not	thing.	
C.2.5) <u>Mat</u>	ch the following wor	ds with suitable describing wor	rds (½ x 4 = 2)
	night	long	
	eyesight	rude	
	behaviour	dark	
	story	weak	

C.3)	Short .	Answer	Questions.

C.3.1) Make four sentences using the words given in the help box. $(1 \times 4 = 4)$

	first	then	after that	finally	
1					
2					
3.					
4.					
C 3 2) Rev	wite the	go n t on oo	1 • 41		
C.3.2) <u>Item</u>	viite tile	sentences	s changing th	e underlined	words to their
opposites	viite tile	<u>sentences</u>	s changing th	<u>le underlined (</u>	$\frac{\text{words to their}}{(1 \times 3 = 3)}$
<u>opposites</u>		king the p		<u>e underlined </u>	
opposites 1) He sta	arted ma	king the p			

ATOMIC ENERGY EDUCATION SOCIETY Anushaktinagar, Mumbai - 400094 Term -II Examination, March-2018

(Class: IV	Sub : EVS
1	Fime : 3 hours	Maximum Marks : 80
ſ	Name :	Roll No Sec :
9	School &Centre :	Date :
I	nvigilator's Sign:	Examiner's Sign:
-		Marks Obtained :
	<u>Knov</u>	vledge (35 marks)
	Fill in the blanks.	(1 x 10= 10)
)	We should drink	water.(clean / dirty)
)	"KadhahPrasad" is a kind of	(curd / halwa)
)	does not (sparrow /Koel)	t make its own nest. It lays eggs in crow's nest.
)	Desert Oak tree is found in _	(Australia / America)
١	A loom has many	(needles / wires)

(f)	is the traditional dress of .(MugaMekhala-chador / Kurta)	women in Assam
(g)	is used to cut the dried le onions. (illige / khunti)	eaves from the top of the
(h)	Cats have teeth for meat.(sharp/ curved)	cutting and tearing
(i)	commands are given in an entire par	rade.(36 / 46)
(j)	Maalu'sChittappan came to visit her house from (abroad / chennai)	·
2. (a)	Identify the picture and name them.	(1 x 5 =5)
(b)		
(c)		

7 (18) (7 (18)	
Name the following.	(1 x 5 =5)
Meal given to all children at primary school in our country	
Tree with hanging roots	
Evening before Bihu	
The children's panchayat in Holgundi area of Karnataka	
Language of Abu Dhabi	
Answer in one or two sentences.	(1 x 8 =8)

	(b)	Where do birds live after they leave their nest?
	(c)	What is Bihu?
	(0)	
(d)	W	hat is langar?
(e)	W	hat are the sand dunes?
(f)	W	ho all helped Chuskit to reach school?

How many platoons are there in a parad	le behind a leader?	
		(0.4.0)
Draw any two ways of cleaning water.		(2 x 1= 2)
Draw any two ways of cleaning water.		(2 x 1= 2)
Draw any two ways of cleaning water.		(2 x 1= 2)
Draw any two ways of cleaning water.		(2 x 1= 2)
Draw any two ways of cleaning water.		(2 x 1= 2)
Draw any two ways of cleaning water.		(2 x 1= 2)
Draw any two ways of cleaning water.		(2 x 1= 2)
Draw any two ways of cleaning water.		(2 x 1= 2)

6. Name and shade the following states in the map given below. (2 ½)

Karnataka, Andhra Pradesh, Assam, Jammu & Kashmir and Gujarat.



7. Write a short note on Pochampal	li. (2½)
l In dove	tanding (25 marks)
8. Match the following.(1x 5 =5)	tanding (25 marks)
	Nort
<u>Bird</u> 1) Indian Robin	Nest a) Among thorns of cactus or mehendi hedge
2) Dove	b) On the grass
3) Tailor Bird	c) Hangs from the branch of small tree
4) Sun Bird	d) Hole in tree trunk
5) Barbet or coppersmith	e) Stitch together two leaves.
9. Encircle the correct answer.(1x 5	=5)
a)(Khunti / Illige) is used to dig an	d loosen soil.
b) (Oil / Salt) does not dissolve in w	vater.
c) (Spinach / Ginger) spoil quickly.	
d) When we suffer from diarrhoea a	nd vomiting, we feel (strong /weak).

e) There is a law against (cutting /planting) trees.

10. Look at the picture given below and answer the following.

(2 ½)



a) This currency belongs to (Name of the country)
b) The value of the note is
c) The name of the bank on the note is
d) We see the picture of theon the currency note.
e) Can you find any number on the note other than the value?
(Yes / No)
1. Complete the following sentences. (2 ½)
a) Chuskit's Meme-le had tears in his eyes - not because he was sad, but
b) Date is the most common fruit in desert areas because

c)	We must remove weeds from the fields so that
d)	Water from sea is not drinkable because
e)	The leaves started turning yellow and drying up . This means the onions are
	ve two examples of each.(1 x 10=10) getables which do not have seeds.
b) Ani	mals that live on trees.
c) Thi	ngs that dissolve in water.
d) Spi	ces that we eat.
e) Dis	eases caused by drinking dirty water.

Application (20 marks)

13. Match the following.(1 \times 5 = 5)

BeakUse

1)

-,

2)



4)

5)



a) To break and crush seeds

b) To tear and eat meat

c) To suck nectar from flowers

d) To make holes in wood and tree trunks

e) To find insects and worms from mud and shallow water.

14.	Circl	e the	odd	one.
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(1 x 5 = 5)

a)	Chuskit	Mumbai	Jammu& Kashmir	Ladakh	
b)	Light food	Water	Diarrhoea	Chilli	
c)	BhelaGhar	Mezi	Langar	Bora rice	
d)	Cow	Nest	Egg	Chick	
e)	Spices	Kerala	Coconut	Date	
	Name the following a) Any two vegetabl		.0 = 5)		
b) Three wings of defence services.					
(c) Any two vegetables that are roots.				
d) A kind of glass which reflects seven colours.					
6	e) A spice that is put in both sweet and salty dishes.				

f) Any occasion when we eat together.

16. Give reasons.	$(1 \times 3 = 3)$
a) Water is sprinkled on vege	etables.
b) People wear loose cotton	clothes and keep themselves fully covered in Abu Dhabi.
c) Pochampalli craft is in dan	iger.
17. Answer the following.(1 a) When Nandita first ca	x 2 =2) ame to Mumbai, what were the things she was afraid to do?
b) List any two duties of	a navaldoctor in a ship.

परमाणु ऊर्जा केंद्रीय विद्यालय

अणुशक्तिनगर,मुंबई- 400094

संकलित परीक्षा⊢ 2 शैक्षणिक वर्ष - 2017-18

छपे पृष्ठों की सं.-9

विषय-हिंदी			कक्षा - चौथी
समय -3 घंटे			पूर्णांक –80
नाम :	अनुभाग:	 अनुक्रमां ^त	 有:
विद्यालय का नाम:			
निरीक्षक के हस्ताक्षर:	परीक्षक के ह	इस्ताक्षर:	
जांचकर्ता के हस्ताक्षर:	· ·		
 प्रश्न-1) पठित गद्यांश को पढ़कर प्रश्नों के	 ऽ उत्तर लिखो		(1× 10 =10)
हुदहुद एक बहुत ही सुंदर पक्षी है	इसके शरीर का सब	व्रसे सुंदर भाग	इसके सिर की
कलगी होती है वैसे तो यह इसे समेटे रह	हता है, पर जैसे ही ि	केसी तरह की	आवाज़ होती है,
यह चौकन्ना होकर परों को फैला लेता है	तब यह कलगी देख	ाने में हू-ब-हू <u>ि</u>	केसी सुंदर पंखी
जैसी लगने लगतीहै हुदहुद का सारा श	रीर रंग –बिरंगा औ	र चटकीला हो	ता है पंख काले-
काले होते हैं जिन पर सफ़ेद धारियाँ बनी	। होती हैं हुदहुद हग्	नारे देश के स भ	ी भागों में पाए
जाते हैं			
(क) हुदहुद के शरीर का सबसे सुंदर भ उत्तर	ग्राग कौन –सा होता 	है ? 	
(ख) किसी आवाज़ को सुनकर हुदहुद उत्तर			
(ग) हुदहुद के पंख कैसे होते हैं ? उत्तर			
(घ) हुदहुद का सारा शरीर कैसा होत	ा है ?		

(ङ) उसके पर्खा पर किस रग की धारियाँ होती है ?
उत्तर
(च) अर्थ लिखो
आवाज़
(छ) वचन बदलो
धारी
(ज) वाक्य बनाओ
सुंदर
(झ) विलोम शब्द लिखो
बहुत x
(ञ) यह कथन सही है या गलत निशान लगाओ
हुदहुद हमारे देश में नहीं पाए जाते हैं
प्रश्न -2) अपठित गद्यांश को पढ़कर प्रश्नों के उत्तर लिखो (1 × 10 = 10)
एक जंगल में पाँच बंदर रहते थे एक दिन पाँचों बंदर घूमने निकले
घूमते-घूमते वे शहर में आ पहुँचे शहर में बहुत भीड़ थी भीड़ देखकर वे पाँचों घबरा
गए उन्होंने एक –दूसरे के हाथ पकड़ लिए और घूमने लगे उन्होंने बड़ी –बड़ी दुकानें
देखीं, सुंदर बगीचे देखे इतना घूमने के बाद उन्हें भूख लगने लगी मिठाई की दुकान पर
जाकर उन्होंने पेट भरकर मिठाइयाँ खाईं रात होने से पहले उन्हें जंगल वापिस पहुँचना
था एक बंदर ने सुझाव दिया कि हमें अपने – आपको गिन लेना चाहिए ,कहीं कोई गुम
न हो गया हो जब उसने गिना तो चार बंदर ही थे वे सब रोने लगे उन्हें रोता देख
एक आदमी ने रोने का कारण पूछा बंदरों ने रोते-रोते सारी बात बता दी जब उस
आदमी ने गिना तो पाँच बंदर निकले बंदर खुशी –खुशी जंगल लौट गए
(क) जंगल में कितने बंदर रहते थे ?
उत्तर
(ख) घूमते – घूमते वे कहाँ आ पहुँचे ?
उत्तर

(ग) उन्होंने शहर में क्या-क्या देखा ? उत्तर	
(घ) बंदरों ने पेट भर क्या खाया ?	
उत्तर (ङ) एक बंदर ने क्या सुझाव दिया ? उत्तर	·
. (च) किसने बंदरों के रोने का कारण पूछा ?	
(छ) विलोम शब्द लिखो	
दिन × (ज) वचन बदलो	
मिठाई (झ) वाक्य बनाओ	
बगीचे(ञ) जंगल शब्द का अर्थ होता है –	
खेत () वन () बाग ()	
प्रश्न -3) दिए गए प्रश्नों के उत्तर <u>एक शब्द</u> में लिखो (1) (क) सुनीता किस चीज़ की मदद से चलती -फिरती थी ?	1×5=5)
उत्तर(ख) भीखू भाई कैसे आदमी थे ?	
उत्तर(ग) गांधी जी के आश्रम का क्या नाम था ? उत्तर	
(घ) हुदहुदों के मुखिया की भेंट किससे हुई ? उत्तर	
(ङ) बिन्नी की देखभाल की जिम्मेदारी किसकी थी ?	

प्रश्न -4) नीचे लिखी चीज़ों की विशेषता बताने वाले शब्द लिखो (1×15=15)
क) उदाहरण - मीठा हलवा	
नमक पत्थर	
ख) नीचे लिखे शब्दों में सही जगह पर(ं)या (ँ) लगाओ	
गाव पसद	
ग) किसी एक चीज़ का नाम लिखो जिसे घोलते और बिलोते हैं ?	
घोलते हैं	
बिलोते हैं	
घ) उदाहरण के अनुसार खाली जगह में सही शब्द लिखो	
नाना – नानी	
दर्ज़ी	
मालिन	
ङ) ये लोग क्या गढ़ते हैं ? लिखो	
सुनार	
कुम्हार	
च) तुम अपने साथियों के साथ कौन-कौन से खेल खेलते हो ?	
क)	
छ) आवाज़ वाले बहुत से शब्द होते हैं जैसे– खट-खट ऐसे ही दो शब्द लिखे	†
क) ख)	
ज) कबाड़ी क्या-क्या सामान खरीदते हैं ?	
क) ख)	
झ) ऐसे रंग का नाम लिखो जो किसीचीज़ के नाम पर पड़ा हो	
चीज़ का नाम रंग का नाम	

ञ) दिए गए जातिवाचक संज्ञा शब्दों की व्यक्तिवाचक संज्ञा लिखो		
उदाहरण - देश - भारत		
जातिवाचक संज्ञा व्यक्तिवाचक संज्ञा		
पक्षी		
फल		
ट) अच्छी सेहत के लिए तुम क्या-क्या खाओगे-पिओगे ?		
ठ) किन-किन चीजों को कुतरा और बिखराया जा सकता है ?		
कुतरा जा सकता है बिखराया जा सकता है		
ड) अकाल पीड़ित लोगों ने राजा से सहायता के लिए कितने रुपए माँगे ?		
दस हजार () बीस हजार () चालीस हजार ()		
ढ) अंगीठी में कौन- से ईंधन का इस्तेमाल होता है ? 		
ण) कागज़ कौन कुतरता है ? 		
प्रश्न -5) नीचे लिखे प्रश्नों के उत्तर लिखो (2x5=10) (क) राजसभा में सज्जन और विद्वान लोग क्यों नहीं जाते थे ?		

(ख) - -	धनी बिन्नी की देखभाल कैसे करता था ? 	
- (ग) र्	 ुनीता को दुकानदार का व्यवहार बुरा क्यों लगा ? 	
- (घ) -	 बच्चों नें खाने-पीने की चीजें छींके में क्यों रखीं ? 	
(ङ) ग 	 ाँधी जी के बारे में कोई तीन बातें लिखो । 	
- - (6) प्र	तुम अपने स्कूल या इलाके में क्या-क्या काम करवाना चाहते हे	 ो ? लिखो (

दान के वक्त उनकी मुट्ठी बंद हो जाती थी ।	
	(1x2=2)
ादन-रात एक करना	
कोल्हू का बैल	
अधूरे वाक्य को पूरा करो ।	(1x2=2)
एक बार उस राज्य में पड़ गया । (बाढ़	/ अकाल)
तस्वीर के टुकड़े हो गए । (दो / तीन)	
शब्द शुद्ध करो ।	(1x2=2)
अनयाय मुशकिल	
	(1x2=2)
,	
छल	
पाठ्य पुस्तक के आधार पर दिए गए किसी <u>एक विषय</u> पर अनुच	न्छेद लिखो ।(5)
भीखू भाई या हुदहुद	
	मुहावरों का वाक्य में प्रयोग करो । दिन-रात एक करना

प्रश्न(13) नीचे लिखे अनुच्छेद का सुलेख लिखो ।

1	_	١
(อ)

मेरे भैया मुझे पढ़ाते हैं। मेरे चाचाजी मुझे दौड़ने के लिए कहते हैं। मेरी बहन मुझे
बहुत प्यार करती है । मैं अपने मित्रों के साथ खेलता हूँ और प्रसन्न रहता हूँ । समय बर्बाद
करने वाले लोग और आलसी बच्चों को मैं पसंद नहीं करता। ज्ञानी और मेहनती लोगों के
साथ रहना मुझे अच्छा लगता है । झगड़ालू और बहाना बनानेवालों को तो मैं देखना भी
नहीं चाहता। छोटे बच्चों के साथ खेलने में मुझे बहुत मज़ा आता है। उनकी बात सुनकर मैं
हँसने लगता हूँ ।

प्रश्न (14) दिए गए चित्र के बारे में एक अनुच्छेद लिखो।





बाल उपवन

ATOMIC ENERGY EDUCATION SOCIETY

Term - II Examination, March 2018

		•	Subject : Mathematics Maximum Marks : 80	
Name :	Roll N	o. : Sec:		
School & Cente				
Invigilator's sign				
Checker's sign.		Marks .Obtained :		
Q 1.Tick the correct option	ns.		(10x1=10)	
a) To balance the weight	of ¼ kg we need			
i) ½ kg + ½ kg	ii) 200 g + 100 g	iii) 250 g		
b) Three fourth of 80 is				
i) 40	ii) 50	iii) 60		
c) 50 cm is				
i) ¼ m	ii) ¾ m	iii) ½ m		
d) Complete the pattern:	16 , 24 , 32 ,			
i) 36	ii) 40	iii) 48		
e) 2 L = 4 x ml				
i) 500	ii) 200	iii) 100		

f) A rabbit jumps 5 steps at	a time starting from 0	. If it is at 45, it has	
taken			
i) 7 jumps	ii) 8 jumps	iii) 9 jumps	
g) If the length of the boundar	ry of a square field is 40 m	n, the length of its	
side is			
i) 5 m	ii) 10 m	iii) 15 m	
h) A straw is 20 cm long. If 8 s	straws are used to make a	square, the side of the	
square is			
i) 40 cm	ii) 20 cm	iii) 30 cm	
i) 15 + 15 + 15 + 15 =	x 15		
i) 2	ii) 3	iii) 4	
j) If A shows 4 trees then A show			
i) 14 trees	ii) 15 trees	iii) 16 trees	
Q2. Fill in the blanks.		(10x1=10)	
a) quarters ma	ike a whole.		
b) There are 2	50 ml in ¾ L.		
c) ½ + ½ + ½ + ½ =			
d) 3 wheels mean 1 auto. 2	1 wheels mean	autos.	
e) If the cost of 1 egg is I	Rs 6, the cost of 2 doze	en eggs is	
f) A gardener spends 3 hrs daily working in a garden. So, he spends			
hrs in a week			

- g) The table of _____ can be made with the tables of 4 and 7.
- h) If TVO means SUN, NPPO means _____.
- i) There are _____ 50 rupee notes in a 200 rupee note.
- j) 12 21 13 31 14 41 _____
- Q3. a)Match the following

(8x1=8)

a) ¾ of 400 p

i) 75 cm

b) 2 kg

ii) 300 p

c) 7 km 250 m

iii) 12 years

d) 112 - 56

iv) 500 g + 500 g + 1 kg

e) 8 L

v) 8 legs

f) 144 months

vi) 28 x 2

g) 2 tables

vii) 7250 m

h) Whole – (¼ m)

viii) 8000 ml

Q4. Do as directed.

(20x2=40)

A) Study the following price list and do the given question.

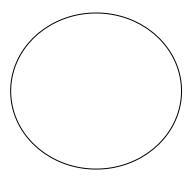
<u>Items</u>	Cost / kg
i) Hilsa fish	Rs 800
ii) Prawn	Rs 600
iii) Cat fish	Rs 240

Reeta bought ½ kg Hilsa, ¼ kg prawn and ¾ kg cat fish. If she paid Rs. 1000, how much money did she get back?

B) Study the following table of breakfast items and do the given questions

<u>Items</u>	No. of children liked
i) Pau Bhaji	20
ii) Onion Cheese Dosa	20
iii) Egg Sandwich	40
a) The no. of children who like Do children. (½ ,¼)	osa is the total number of
b) The no. of children who like Pa of children who like Egg Sandwi	<u> </u>

c) Show the above list on a chapati chart.



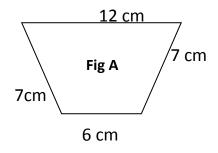
C) Frame your question for the given solution:
There are 150 colour pencils in a box. Suraj paid Rs 300 for all the pencils.

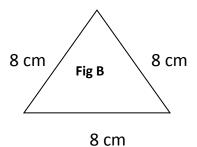
Your Question:

D) Look at the postal rates given in the chart and answer the questions.

	Postal Items	Rate
Lette	er weighing	
i) ii)	20 grams or less For every additional 20 grams	Rs. 5.00 Rs. 2.00
<u>Paro</u>	cel weighing	
i)	50 grams or less	Rs. 8.00
ii)	For every additional 50 grams	Rs. 3.00

- a) How much will you have to pay for stamps on a letter weighing 50 gms?
- b) Nitin wants to send a parcel of gift to Sachin weighing 250 gms. Find the cost of posting the gift.
- E) Find out which one has the longer boundary.



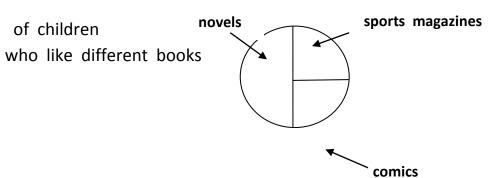


Boundary of fig A =

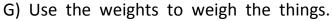
Boundary of fig B = _____

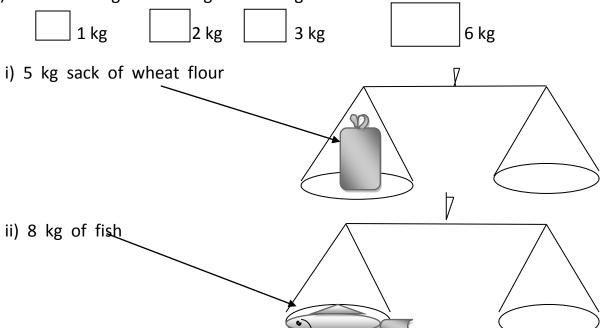
So, _____ has the longer boundary.

F) There are 80 students in Class 4. The chapati chart shows the number

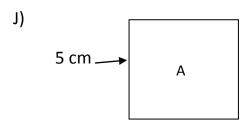


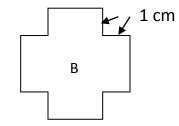
- i) How many children like novels?
- ii) How many children like sports magazines?





H) Following pictograph is showing students travelling in different modes of transport. Each () = 5 students **Bicycle** school bus foot a) How many students come to school on foot? _____ b) How many students come to school by school bus? c) The no. of students who come to school by school bus is _____ (twice/thrice) the no. of students who come by bicycle. d) Total no. of students shown in the graph is ______ I) Colour the following figures for the given fractions. a) 1/2 b) ¾





- i) Find the length of the boundary of square A. _____ cm
- ii) 4 squares of side 1 cm are cut out of the square A shown above.

 Now it look like shape B. What is the length of the boundary of shape

 B? _____ cm
- K) Kajal's grandma was ill. The doctor gave her a bottle with 300 ml of medicine. She has to take the medicine every morning for 30 days. How much medicine does she have to take every morning?

L) a) Multiply: 57 x23

b) <u>Divide</u> 509 by 8

(write quotient and remainder)

M) Count and write the total value of the following money.

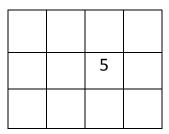
6 notes of 100 rupees = ____ rupees

3 notes of 50 rupees = ____ rupees

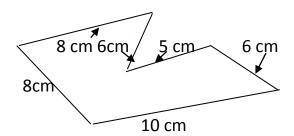
4 notes of 20 rupees = ____ rupees

TOTAL = _____ rupees

- N) The cost of ½ a watermelon is Rs 42.
 - i) The whole watermelon costs Rs ______.
 - ii) The cost of ¼ watermelon is Rs _____.
- O) Complete the magic square using numbers 1 to 9 (without repeating the Number so that each line adds upto 15.



P) Find the length of the wire needed for fencing the following field.



Q) Crack the secret message if 25 stands for A, 26 stands for B, 1 stands for C, 2 stands for D and so on.

26 3 17 13 4 10 19 1

Secret Message : _____

R) one goat has 4 legs.

i. 7	goats have	legs

ii. _____ goats will have 20 legs.

S) Gopi made necklaces of 16 sea -shells. How many such necklaces can be made using 96 sea- shells?

T)

i) Find the total no. of squares by

counting:

ii) Find the total no. of squares in a different way: ___ x ___ = ___

Q5. Solve the following.

(3x4=12)

a) Kalpana needs stamps of Rs 40 for her parcel. Only stamps of Re 1, Rs 2, Rs 5 and Rs 10 were found in a postoffice. Use 4 different ways to make Rs 40 using these stamps.

i) _____ = Rs 40

ii) _____ = Rs 40

= Rs 40

iv) ______ = Rs 40

b) Dhruv has 3 friends. He wants to gift a sea-shell necklace to each. He has 117 shells. He took 39 shells for 1 necklace.

1st necklace : 117 - ____ = ____

2nd necklace : _____ = ____

3rd necklace : _____ - ___ = ____

c) Use the numbers 11,12,13,14,15 and 16 and make a pattern. Use the <u>SAME SUM RULE</u>.

____ + ___ = ____
