Y.M Class: 1 st		tive- Assessm Sub: English	nent-I	Time: 2.45m Marks: 80
I. Answer any 5	5 questions.			5x6=30m
1. What trick die	d the stork p	lay?		
2. How many pe	ersons and an	nimals were the	here altogether	?
3. What should	we eat more	?		
4. In whose gard	len was the	carrot grown?	•	
5. What did the	fox prepare?	?		
6. Which type o	f family do y	you have?		
II. Fill in the bl	anks.with s	uitable vowe	ls to name the	pictures. 5x1=5m
C p	s n	o g	n t	c p
III. Tick ($$) the	e correct op	tion.		5x2=10m
1. What did the	fox prepare?	?		
a) soup	b) Bur	ger	c) Both	
2. What is the ag	ge of Aayusl	h?		
a) Six years	·	•	c) four years	
3. Where do we				
a) School		nple	c) Bank	
4. Who belled the				
a) A wise mouse		•	c) No one	
5. Who invited t				
a) The fox				
IV. Write is 'o	r' are and h	nas/have in th	e blank space	5x2 = 10m
	A bus	_ four wheels		
T	This	a pair of shoe	S.	

This _____ a pair of shoes.



we _____ kites.



These _____ butterflies.

V. Match the opposite.

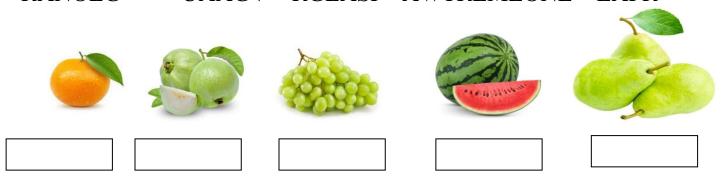
1. Harda) short2. deepb) broad3. longc) soft4. narrowd) sour5. sweete) shallow

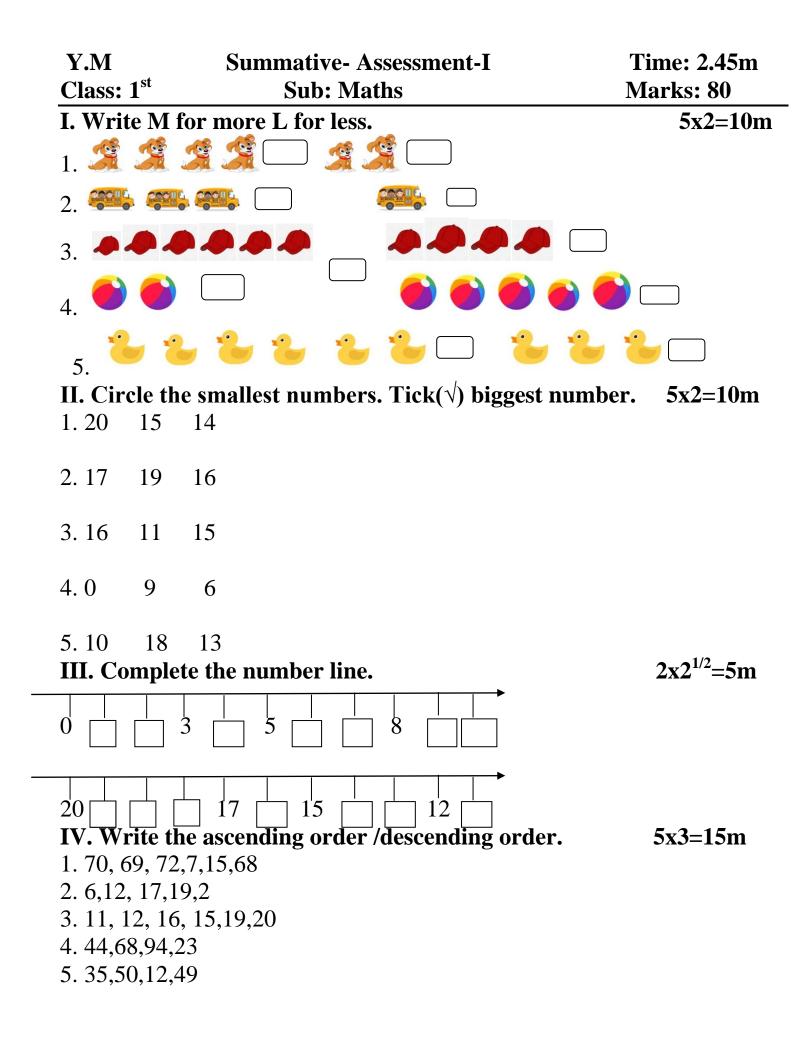
5x2=10m

VI. Change one letter write the new words formed. 5x2=10m

- 1. Eat _____
- 2. Top _____
- 3. play _____
- 4. make _____
- 5. Heat _____

VII. Look at the picture and Rearrange the letters.5x1=5mRANOEGUAAGVRGEASPAWTREMEONLEAPR





V. Match the following.

- 54nine8972Thirty five9
 - 35 Eight nine Fifty four Seventy two

VI. Write numbers come, before /between /after the given numbers.

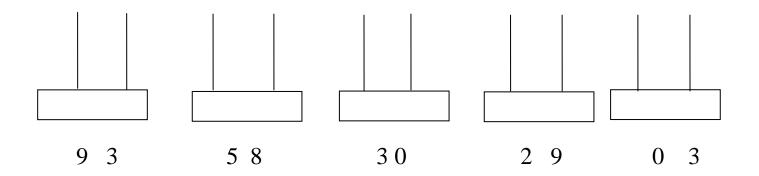
			10x1=10m
1.810	2) 72	3) 44	4) 10 12
5) 69	6) 12	7) 58 60	8) 81
9) , 62	10) 19		

VII. Write the number names.

- 1. 68 = _____
- 2. 91 =_____
- 3. 25 = _____
- 4. 90 =
- 5. 39 = _____

VIII. Draw the correct number of beads.

5x2=10m



5x2=10m

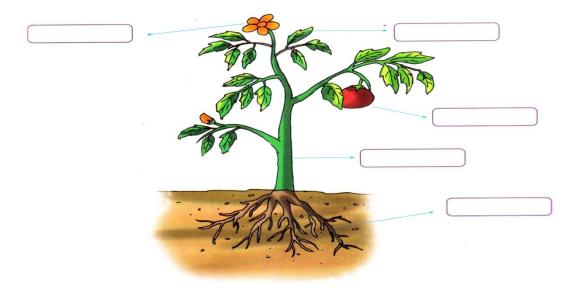
Y.M Class: 1 st	Summative- Assessment-I Sub: EVS	Time: 2.45m Marks: 80
I. Answer any s		5x6=30m
1. Write all the	-	
2. Which anima	ls are called birds?	
3. Why do wear	clothes?	
4. Write the foo	d items you eat in your lunch.	
5. What do you	mean by domestic animals?	
6. What is bamb	000?	
II. Fill in the bl	anks.	5x2=10m
1. Plants are fou	and in different and sizes.	
	our food nicely.	
	ns are like our best	
—	and hard stems.	
,	sh are animals.	
	e correct answer.	5x2=10m
	following is a shrub?	
	b) Banyan \square c) trees \square d)	branches
2. A lives		
	b) goat \Box c) dog \Box d)	
3. We have		
,	, <u> </u>	four
4. We must not	-	
,	b) cut \Box c) water \Box d)	none of these
U	pol in our	1)
	b) fancy dress c) uniform c	
	or true 'F' for false.	5x1=5m
1. We have two		
2. We smell wit	• • <u> </u>	
	are mostly found in villages.	
5. Coconut is als		
J. COCOLIUL IS all		

V. Look at the picture and write their names.



- VI. Match the following.
- 1. Rice
- 2. Pomegranate
- 3. Cauliflower
- 4. Ice cream
- 5. eggs
- VII. Lable the part of a plant.

5x2=10m









Y.MSummative- Assessment-IClass: 2ndSub: English	Time: 2.45m Marks: 80
I. Answer any 5 questions.	5x6=30m
1. When was the moon shaped like a bow?	
2. Who was mischievous?	
3. Which axe did the Goddess bring first?	
4. Whom is he speaking to?	
5. Who played the flute?	
6. What should we say if we meet a cat?	
II. Fill in the blanks.	5x2=10m
1. He got the of his honesty.	
2. Now it is round as an	
3. The ant fell into the	
4. A wolf stole a from a flock of sheep.	
5. The monkey and fell on the ground.	
III. Tick ($$) the correct option.	5x1=5m
1. Who looks up?	
a) Mother b) child c) Both c]
2. Who was wet all over?	_
a) Monkey b) Elephant c) Both	
3. What of these was his axe?	
a) Gold b) silver c) Iron	
4. What is shining?	
a) Moon b) sun c) stars c	
5. Who feel in the river?	
a) Ant b) Dove c) both	
IV. Match the following.	4x2=8m
$ \begin{array}{c} 1. \\ Rain \\ 2. \\ Butter \\ 3. \\ Pea \\ 4. \\ (d) $	

Fly

Foot

V. Look at the picture and write name these people.

5x2=10m



VI. Write the two sentences in to single sentence.

- 1. Rahul saw the sun. The sun was shining in the sky.
- 2. Arjun saw karan. Karan was shooting a bird.
- 3. I watched the boys. The boys were fighting with each other.

VII. Complete the following table.

erestClose------Thin-----Hot-----

VIII. Write the past tense of the following words. 5x1=5m

- 1. Go _____
- 2. Say _____
- 3. Meet _____
- 4. Invite _____
- 5. Run _____

.

3x2=6m

3x2=6m

Y.M	Summative- Assessment-I	Time: 2.45m
Class: 2 nd	Sub: Maths	Marks: 80
I. Word prol	olems.	3x5=15m

1. There are 8 parrots,6 hens and 9 pigeons in the park. How many birds are there in the park?

2. There are 5 bicycles on the road. Each bicycle has 2 wheels. How many wheels are there altogether?

3. Rakesh's mother made 18 jalebis. She gave 2 jalebis to each friendOf her son Rakesh. How many friends got the jalebis at Rakesh's house?**II. Show the division fact on the number line.**5x2=10m $1. 18 \div 3=6$

- 2. 21÷7=3
- 3. 19-4
- 4. 2+4

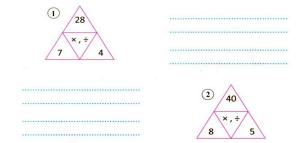
5. 5x2

 III. Write the following Increasing/Decreasing order.
 5x2=10m

 1. 996, 230, 755, 329,828
 5

- 2. 220,105,962,888,610
- 3. 15, 50, 90, 150, 75, 25
- 4. 758,225,428,961,575
- 5.7,45,55,175,15,10

IV. Read the following multiplication and division facts. 2x5=10m



V. Tick ($$) the correct option.	5x1=5m
1. Out of 50 students, 12 are absent. How many are present.	,
a) 62 b)48 c) 38	
2. The number 'one hundred' has digits in all.	
a)4 (b) 2 (c) 3 (c)	
3 '' is the sign for:	
a) Subtraction () b) addition () both	
4. The sign of division is :	
a) - $(b) + (c) \times (d) \div (d)$	
5. The short form of $240+3$ is :	
a) 242 b) 253 c) 243 c	
5x2=10m	
VI. Write the place value and face value of the digit und	lerlined.
Place value Face value	5x2=10m
1. <u>1</u> 9 1	
2.10 <u>8</u>	
3. 4 <u>8</u> 9	
4. <u>9</u> 4 6	
5.65 <u>4</u>	
VII. Write the numbers and number names.	5x2=10m
1. 4 tens and 7 ones	
2. 8 tens and 3 ones	
3. 2 tens and 3 ones	
4. 1 tens and 4 ones	
5. 6 ones and 2 tens	
VIII. Write the tables of 2 & 6.	5x2=10m

Y.M Class: 2 nd	Summative- Assessment-I Sub: EVS	Time: 2.45m Marks: 80
I. Answer any	5 questions.	5x6=30m
1. How do anim	als help us in growing crops?	
	nes of two shrubs.	
•	mean by a temporary house?	
•	understand by hobbies?	
•	mean by big plants?	
6. Who are non	•	
II. Fill in the b		5x2=10m
	arries load for us.	
2 and _	are called aquatic plants.	
3. Gokul is a ve	• •	
4. Children grov	w up and become	
. .	from	
	e correct option.	5x2=10m
	following is a pet?	
	b) Dog c) Lion	d) Cheetah
2. Rose is called		
,	b) climber c) shrub	d) herb
3. Inuits lives in		
a) igloo	b) tent \Box c) flat \Box	d) caravan
	s to work and play.	7
• • •	b) power c) weakness	d) energy
5. We get butter		
a) Juice		d) curd
IV. Match the	C	5x2=10m
1. Flat	a) A house floating on water	
2. Stilt house	b) A large sprawling house v	with a garden
3. House boad		
4. Shack	d) A house in a huge buildin	-
5. Bungalow	e) A house made on wooden	poles.

V. Circle the odd one out.

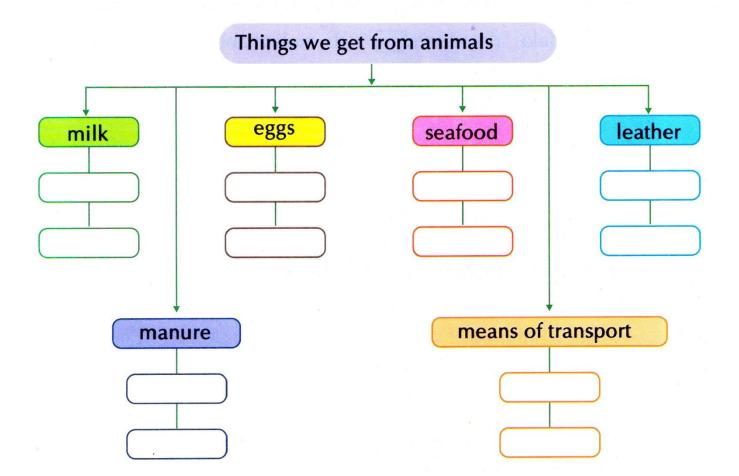
1. Fruitsseafoodmilkvegetables2. ricesugarvegetablepotato

VI. Write 'T' for true 'F' for false.

- 1. Trees have strong, heavy and solid stem.
- 2. A shack is a poor man's house.
- 3. We eat some vegetables raw.
- 4. There are many types of hobbies.
- 5. A big family is not called a happy family.

VII. Complete the flow chart.





 $2x2^{1/2}=5m$

5x1=5m

Y.M	Summative Assessment-I	Time: 2.45m
Class: 3 rd	Sub: English	Marks: 80
I. Answer any 5 que	estions.	5x6=30m
1. What were the pea	cocks doing?	
2. Who was always h	nungry?	
3. What did the old m	nan ask for?	
4. What promise did	the tiger make to the man?	
5. Why were the lane	es full of water?	
6. Where do the boat	s sail?	
II. Fill in the blanks	5.	5x1=5m
1. The is at a	standstill.	
2. The crocodile mov	/ed its	
3. The old man was a	a good	
4 sails on t		
5. The cloud are	and making a loud noise.	
III. Write the rhym	ing words.	5x2=10m
1. Men		
2. Fine		
3. Neat		
4. Wear		
5 T-11		1/2
IV. Pick the odd on	e out.	$2x2^{1/2}=5m$
1. Peacock frog	parrot pigeon	
2. Umbrella rainc	oat gumboot saree	
V. Choose the corre	ect word and rewrite the comp	leted sentences.

5x2=10m

1. The farmer is very (joyful, sad) during rain.

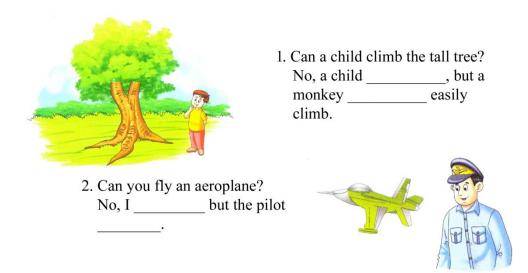
2. The mother puts on (wet, dry) clothes.

3. The peacock dances (merrily, sadly)

4. The children are playing with (paper boats, toys) in the flooded lane.

5. The vehicle were moving (fast/slowly) in the rain. A: _____

VI. Fill in the blanks. With 'can' or 'can't'.



VII. Write the plurals of the following.

- 1. Jackal = _____
- 2. Crab = _____
- 3. peacock = _____
- 4. Umbrella=
- 5. Friend = _____

VIII. Match the words opposite in meaning.

- 1. dark a) empty 2. full
- b) boring 3. still
- c) last 4. Heavy d) slow
- 5. Interesting e) dry
- 6. Wet f) enemy
- 7. Fast g) moving
- 8. Hot h) dim
- 9. Friend i) cold
- 10. First j) light

5x1=5 m

10x1 = 10m

Y.M	Summative Assessment-I	Time: 2.45m
Class: 3 rd	Sub: Maths	Marks: 80
I. Solve the sum	S.	5x6=30m
1. Rohit, Rohan a	nd Rakesh scored equal marks in e	xamination if their
Total marks is 48	, find out how many marks does ea	ch get?
2. A coat has 4 bu	ttons. Find the number of buttons	in 16 coats.
3. In a colony, the	ere are 978 houses. Out of them 442	2 are vacant. How
Many houses are	occupied.	
4. In a school, the	re are 1245 boys and 1032 girls. H	ow many students
Are there in that s	chool.	
5. Write the great	est number and the smallest 4-digit	t number.
a) 7,0,1,9	b) 3,4,8,1	
6. Round the near	est ten and hundred.	
a) 527	b) 69	
II. Write the following in Hindu-Arabic and Roman numeral. 5x1=5m		
1. xxx =		
2. 50 =		
3. XVI =		
4. 25 =		

5. 45=

1.4258, 7458, 975,

III. Write the increasing /decreasing order.

3418

5x2=10m

- 2. 5426, 846, 1254, 6258
- 3. 1200, 1024, 4865, 1645
- 4. 210, 412, 6564, 5214
- 5. 5420, 2317, 1746, 6418

IV. Write the expanded from the following.	5x2=10m
1. 4325 =	
2. 5374 =	
3. 4268 =	
4. 7824 =	
5. 2485 =	
V. Use the place value to solve the following.	5x2=10m
1. 82-38	
2. 69-29	
b) Solve the following.	
3. 3684-1241+3542	
4. 5 hundreds+13 ones -4 hundreds and 2 tens.	
5. 215+685-453	
VI. Divide.	5x2=10m
1.35÷5	
2. 6 ÷48	
3. 18÷3	
4. 12÷4	
5. 40÷8	

VII. Write the tables of 4th & 6th.

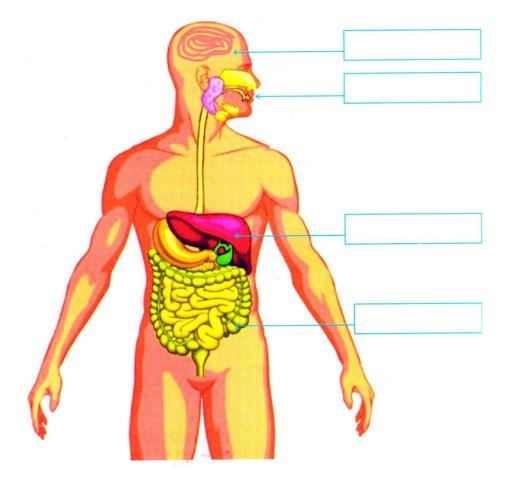
 $2x2^{1/2}=5m$

Y.M Class: 3 rd	Summative Assessment-I Sub: Science	Time: 2.45m Marks: 80
I. Answer any 5 d		5x6=30m
1. Why do birds b	1	5A0-50III
	system necessary for a living body?	
•	atures that help a bird to fly?	
	ep ourselves germ free?	
5. What is germin		
Ũ	ep our house neat and clean?	
II. Fill in the blan	nks.	5x1=5m
1. A birds flies wi	th and movements	of the wings.
2. The pr	rotects our brain.	-
3 are k	tilled by the sunlight.	
4. All living thing	s need to grow.	
5. The bir		
III. Tick ($$) the	correct answer.	5x2=10m
1is foun	in colder regions.	
	b) Igloo	
	feet with four toes on each.	
	b) two	
	systems in our body.	
-	b) twenty	
	while driving.	
a) Left	b) right	
0	rth to a new plant.	
a) Seeds	b) Buds	
IV. Give two exa		5x2=10m
e e	oirds,	
2. Type of houses	,	
3. Natural things	,	
4. Edible seeds		
5. Movement of the	hings,	

V. Write one wo 1. Types of clothe	ord answer. es worn in summer	3x1=3m
2. A passage unde		
3. A sensitive plan	nt	
VI. Match the fo	llowing.	4x1=4 m
1. Junk food	a) fruit	
2. Spinach	b) unhealthy	
3. Duck	c) Tongue	
4. Taste buds	d) webbed feet	
VII. Complete th	e table.	10x1=10m
Types of	of Beaks	

VIII. Write the names of Digestive system.

4x2=8m



Y.M Class: 3 rd	Summative Assessment-I Sub: Social	Time: 2.45m Marks: 80
I. Answer any 5	5 questions.	5x6=30m
1. Who live and	work in the state capital?	
	northern plains of India lie?	
3. Name the cro	ops grown in our country?	
4. What is piscic	culture?	
5. Name the fou	r main directions.	
6. Why is India	divided into states and Territories	5?
II. Fill in the bl	anks.	5x2=10m
1 is c	called the 'ship of the desert.'	
	largest country in the world	
	d grains are wheat,,	
	ip and during po	
	and ranges are found in the	ne central India.
	e correct answer.	5x1=5m
1 runs th		
,	ister \square b) The Governor \square c) The prime minster
d) The president		
•	eans the home of	а.
,	b) snow (c) desert (d) water
	ps is called a	
a) Outlook	b) atlas c) globe	d) calendar
4 make		
a) Oil	b) Gravy c) spices	d) None
	ills are located in India.	
a) South		d) East
	or true 'F' for false.	5x1=5m
-	heavy in plains.	
	capital of Mizoram.	
3. Grapes grow		action '
	do to earn money is called 'occuj	
J. mula 5 lanu 1	s same at all places.	

V. Match the following.		5x1=5 m
1. Largest country	a) Chief minster	
2. Union Government	b) Capital of Maharashtra	
3. Delhi	c) Central Government	
4. Mumbai	d) Capital of India	
5. State Government	e) China	
VI. Write the meanings of	the following.	5x2=10m
1. Solar system =		
2. Occupation =		
3. Transportation =		
4. Healthy =		
5. Himalayas =		
VI. Write the names of Sta	tes of Capitals.	5x2=10m
1. Rajasthan –		
2. Telangana _		
3. Goa _		
1 Manimum		

- 4. Manipur _
- 5. West Bengal _

VIII. Look at the map Write the names of given below. 5x1=5m Bihar, Kerala, Tamilnadu, Uttar Pradesh, Assam and Telangana



Y.M Class: 4 th	Summative Assessment-I Sub: English	Time: 2.45m Marks: 80
I. Answer any fiv	e questions.	5x6=30m
1. What did the cro	ocodile want?	
2. Who became the	e successor of the king?	
3. Where do the lit	ttle birds soar?	
4. Why did Rohit's	s mother scold the grandmoth	er?
5. Who gives rest	to the trees?	
6. What did the cro	ocodile want?	
II. Fill in the blan	nks.	5x2=10m
1. The monkey	up to the tree.	
2. Never do these	gentle wrong.	
3. He was the	man on the earth.	
4. There lived a	king.	
	anted to his friend.	
III. Tick ($$) the c	correct answer.	5x1=5m
1. Who was greedy	y?	
a) Monkey b) C	Crocodile \square c) Both \square	
2. The sparrow con	mes for:	
	grains c) crumbs	
-	did the king have?	
a) Four \Box b) f	ive \Box c) six \Box	
4. Who was monke	ey's friend?	
a) Tree \square b) c	rocodile 🗌 c) snake 🗌	
5. Midas had heap	s of	
a) Silver 🔲 b) go	old \Box c) diamond \Box	
III. Write the thr	ee forms of the verbs.	5x2=10m
Ι	II III	
1. Go		
2. Weep		
3. Do		
4. Have		

5. Drink _____

IV. Circle the odd one out.

5x1=5 m

1. Heart	table	lungs	brain
2. Hand some	pretty	beautiful	ugly
3. King	poor	queen	prince
4. Apple	mango	grapes	potatoes
5. Monkey	squirre	l fish	sparrow

V. Match the words with similar meaning.

1. Beautiful a) difficult

- 2. Luscious b) big plants
- 3. Harsh c) nice
- 4. Answer d) ripe
- 5. Trees e) reply

VI. Use the following sentences 'and' 'as soon as.' 5x2=10m

1. Ducks swim in the river. Fish also swim in the river.

2. The principal came into the class. All become silent.

3. She is good dancer. She is a good singer too.

4. They made a solar cooker. They also made a windmill.

5. The crocodile invited him. He jumped down from the tree.

VII. Unscramble these letters to write correct spelling. 5x1=5m

- 1. rrsspuie _____
- 2. uckly
- 3. autifubel _____

- 4. recipsou _____
- 5. rodcoliec _____

Y.M Class: 4 th	Summative Assessment-I Sub: Maths	Time: 2.45m Marks: 80
I. Word prob	lems.	6x5=30m
1. Which of th	e following numbers are divisible by 2?	
a) 64285	b) 23104 c) 36708	
2. Find the dif	ference between 296759 and 542492.	
3. There are 42	25 toys	
in a packet. He	ow many toys are there in 124 packets?	
4. Greatest 4-digit number using digits 7,2 and 5, repeating 5 two times.		
5. Subtract 95876 from the sum of 213467 and 123788.		
6. Find the common factors in each of the following.		
a) 25,30 b)) 12,16	

II. Round these numbers to nearest 10 &1000. 5x2=10m

a) 349 b) 4,725 c) 9,293 d) 37 e) 82

III. Arrange the following in ascending/ descending order. 5x2=10m

- 2. <u>10</u>, <u>6</u>, <u>8</u>, <u>7</u>, <u>9</u> 11 11 11 11 11

IV. Find the fraction each of the following. $2x2^{1/2}=5m$ 1. 1 of a kg in grams.

52. $\frac{3}{4}$ of a dozen.

V. Fill in the blanks.	5x1=5m
1. The greatest 6-digit number formed by 2,0,6,1,8,2	·
2+279= 279+642	
3. 7 and 8 write two common multiples,	·
4. Which is smaller $\underline{9}$ or $\underline{13}$?	
51 51	
5. 0+ = 192924.	
	5 2 10
VI. Find the product.	5x2=10m
1. 35x5000	
2. 42x2000	
3. 1292x28	
4. 2446x137	
5. 98456x65	
VII. Write the next three equivalents fractions.	$2x2^{1/2}=5m$
1. <u>2</u> , <u>4</u> , <u>6</u> ,,,	
3 6 9	
2. <u>9</u> , <u>18</u> , <u>27</u> ,,,	
$\overline{15} \overline{30} \overline{45}$	
VIII Works the Free and ad from the following	221/2 5

VIII. Write the Expanded from the following.	$2x2^{1/2}=5m$
a) 8,39,405	
1 > 00 407	

b) 92,427

Y.M Class: 4 th	Summative Assessment-I Sub: Science	Time: 2.45m Marks: 80
I. Answer any	five questions.	5x6=30m
1. Explain the s	tructure of a tooth?	
2. Why do we c	ook food?	
3. Write some f	eatures of aerial animals that help th	em to fly.
4. Explain the d	lifferences between the life cycle of	butterfly and frog.
5. What are the	uses of the food made by plants?	
6. Write some t	ips of good digestion.	
II. Tick ($$) the	e correct answer.	5x1=5m
1. A is a	specialist for teeth.	
a) Chemist	b) dentist	
2. Human being	g are	
a) Carnivores [b) omnivores	
3. Snakes, turtle	es lay eggs in	
a) Holes	b) nest	
4 are well	l -developed in flesh-eating animals	
a) Incisors	b) canines	
5 makes	the food soft and easy to biggest.	
a) Cutting	b) cooking c) spoiling	
	examples of each following.	$2x2^{1/2}=5m$
1. Aquatic plant	ts,	
2. Gases presen	t in the our air,	_
IV. Circle the	wrong in these sentences and write	the correct one. $2x2^{1/2}=5m$
1. Green plants	do not prepare their own food.	
2. Conifers are	tall and have cylindrical shape.	
V. Fill in the b	lanks.	5x1=5m
1. Crab	animal.	
2. There are	molars in each jaw.	
3. Non-green pl	ants do not have	
4 is th	ne process of producing young ones.	
5. Saliva in the	mouth helps in of food.	

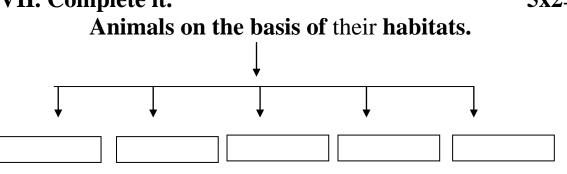
VI. Match the following.

5x2=10 m

- 1. Chlorophyll
- 2. Sugar cane
- 3. Veins
- 4. Plants
- 5. Glucose

VII. Complete it.

5x2=10 m



a) Green friends

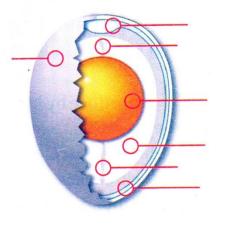
c) fleshy stem

b) Green pigment

d) from of food made by plants.

e) Carry water and minerals to the leaf

VIII. Write the names of structure of eggs. 10m



Y.M Class: 4 th	Summative Assessment-I Sub: Social	Time: 2.45m Marks: 80
I. Answer any	5 questions.	5x6=30m
1. Write any th	ree differences between weather and	climate.
2. Write a few	lines about evergreen forests.	
3. What is hyd	ro- electricity?	
4. Name the ci	ty, which is the capital of two states.	
	ame of tributaries of River Ganga.	
6. How many s	seasons are there in our country?	
7. What is CN	G? What are its uses?	
II. Fill in the b		5x2=10m
	inds carry a lot of	
•	yas peaks give rise to many	
	formed from the remains of	·
	s fertile.	
	d into states.	
	he correct answer.	5x1=5m
	receives maximum rainfall in winter?	
	b) Delhi 🛄 c) Tamil Nadu 🗌	d) Gujarat [
	l park is located in	
-	_ / _ / _ /	erala
3. Plants grow		1
a) Uppermost l		p layer 🔄
	e smallest state of India?	
		Manipur
	t are also called tropical rainforest?	. .
·	b) Deciduous c) Mountain d)	u <u> </u>
	for true 'F' for false.	5x1=5m
-	ple speak only English.	
2. Wheat is a R	•	
-	in controlling soil erosion.	
•	e industries require highly skilled labo	
5. Many Wild 8	animals have become extinct.	

V. Match the following.

1. Copper a) precious metal

- 2. Khetri b) Coal, petroleum, natural gas
- 3. Gold c) pollution –free fuel
- 4. Fossil fuels d) Copper fields
- 5. CNG e) Malachite

VI. Write the meanings.

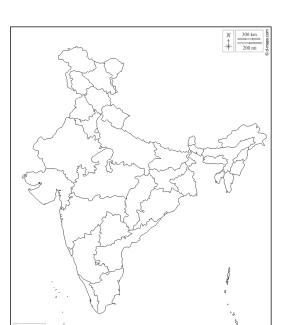
- 1. Climate=
- 2. Forest=
- 3. Project=
- 4. Deserts=
- 5. CNG=

VII. Write the states of the capital. State Capital

- 1. Uttarakhand
- 2. Meghalaya
- 3. Punjab
- 4. Chhattisgarh
- 5. Odisha

VIII. Write rivers located in map of India.

Krishna, Satluj, Ganga, Bhagirathi, Mahanadi





5x1=5m

5x2=10m

5x1=5m

5x1=5m

Y.M	Summative Assessment-I	Time: 2.45m
Class: 5 th	Sub: English	Marks: 80
I. Answer any five o	questions.	5x6=30m
1. Who made friends	with each other?	
2. Did the lion kill the	e dog?	
3. What did the king	order his minsters?	
4. Why is the mother	special?	
5. What did the farm	er do?	
6. How is scorpion sa	ved?	
II. Fill in the blanks	•	5x2=10m
1. One night the donk	tey met a	
2. He gave us	to see them.	
3. He ran out to give	the happy to the king.	
4. The donkey was as	hamed at his great	
5. The is far a	•	
III. Tick ($$) the correction	rect answer.	5x1=5m
1. Who got a good be	ating?	
a) Jackal 🔲 b) l	Fragile \Box c) both \Box	
2. Mother never stops	5	
a) Loving b) s	scolding \square c) slapping \square	
3. The princess was _	years old.	
a) ten 🗌 b) ei	ght \Box c) twenty \Box	
4. People did not wan	it to become	
a) King 🔲 b) m	inisters c) slaves	
5. The sang a s	song.	
a) Jackal 🔄 b) dor	nkey \Box c) both \Box	
IV. Change the following sentences into questions.		5x2=10m
1. He gave us eyes to	see.	

2. The other jackals bowed before him.

3. He howled back at them to shut up.

4. The good God made them all.

5. He got the best of food.

V. Write the following sentences negative & interrogative. $2x2^{1/2}=5m$

1. The doctor killed the patient.

2. India team won the match.

VI. Write the opposite of the following words. 5x1=5 m

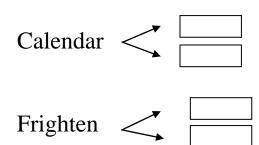
- 1. Happy
- 2. Possible _____
- 3. Sure
- 4. Appear _____
- 5. Longer _____

VI. Using 'used to' rewrite the following sentences. 5x2=10m

1. The former worked on the farm.

- 2. The donkey had to work hard.
- 3. The donkey brayed very loudly.
- 4. They washerman washed the clothes.
- 5. He returned to the washerman on time.

VII. Find the two smaller words in each of the following words. $2x2^{1/2}=5m$



Y.M	Summative Assessment-I	Time: 2.45m
Class: 5 th	Sub: Maths	Marks: 80
I. Word probl	ems.	6x5=30m
1. Draw lines A	AB, CD, and EF so that they are concu	rrent at a point O.
2. A bean plant measured 8.6 cm on Friday. It grew another 1.25 cm		
On Saturday. W	Vhat was its height on Saturday.	
3. Mona can swim 100 m in 42.1 seconds. Akshay can swim the same		
Distance in 42.	05 seconds. Who is faster?	
4. LCM and HCF of two numbers are 54 and 9, respectively. If one of the		
	, find the other number.	•
5. Find the complementary & Supplementary angles. a) 130^{0} b) 55^{0}		

a) 130° b) 55°

6. Round of the following numbers to the lakhs & ten Lakhs.

a) 142536 b) 4535105

II. Name the following angles.

FigureName of AngleVertexArms of Anglea) \downarrow \downarrow \Box \Box \Box b) A^{\uparrow}_{B} \Box \Box \Box \Box c) \checkmark \checkmark \Box \Box \Box d) \checkmark \Box \Box \Box \Box

III. Addition and	Subtraction the following.	4x2=8m
1. 2 <u>1</u> + 2 <u>1</u>	3. <u>1</u> + <u>3</u>	
2 4	12 4	

2.9
$$-\frac{3}{4}$$
 4.3 $\frac{2}{3}$ $-1\frac{1}{4}$

IV. Find the HCF by long Division method.

5x2=10m

4x3 = 12

1. 900,1125,1350

2. 161,171

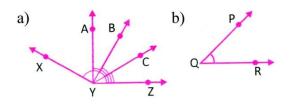
b) Which of the following numbers divisible by 11?

1. 23,45,678 2) 3,663 3) 28,35,155

V. Write the following in expanded from.

- 1. 192.295
- 2. 1335.67

VI. Use a protractor and measure the following angles. $2x2^{1/2}=5m$



VII. Definitions.

 $2x2^{1/2}=5m$

- 1. Mixed fraction:
- 2. Adjacent angles:

VIII. Write the following numbers in the International place value chart. $2x2^{1/2}=5m$

- 1.36481293
- 2.783693607

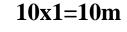
Y.M Class: 5 th	Summative Assessment-I Sub: Science	Time: 2.45m Marks: 80	
I. Answer any five questions.		5x6=30m	
1. Name the five main components of food with their examples.			
2. How are anim	als helpful in dispersal of seeds?		
3. What does a habitat provide to an animal?			
4. What are the different parts of nervous system with their functions?			
5. Why do plant	s scatter their seeds?		
6. Mention four	ways by which germs can spread.		
II. Fill in the blanks.		5x1=5m	
-	to the body.		
2 is the f	ramework of bones.		
	nges from one state to another.		
4. Never use appliances with wet hands.			
5. Wounds should be cleaned with an lotion.			
	e correct answer.	5x1=5m	
1. Eggs are rich			
a) Carbohydrate	s b) proteins		
2. In a sprain, the injured area up.			
a) swells b) burns b			
3 provides energy to the body.			
a) Burger b) Fruits			
	fixed shape and volume.		
a) Liquids b) Solids			
	e through		
) b) lungs		
IV. Write two examples of each following.		5x2=10m	
1. Communicab	le diseases,		
2. Animals having spiracle,,			
3. Plants grow from stem,			
4. Reasons behind burning,			
5. Energy-giving	g nutrients,		

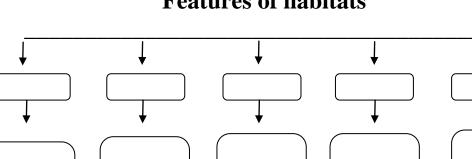
V. Write the meanings of the following.

- 1. Skeleton –
- 2. First aid-
- 3. Habitat –
- 4. Solution-
- 5. Seedling –

VI. Complete the table.

Features of habitats





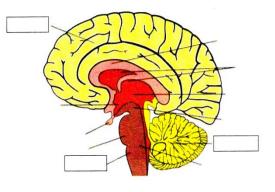
VII. Match the following.

- 1. Soft bones
- a) Fungus
- 2. Ringworms
- b) Fit and healthyc) Calcium
- 4. Sunlight

3. Common cold

- 5. Balanced
- d) Virus
- e) Disinfectant.

VIII. Name the parts of Brain.



5x1=5 m

10m

5x1=5 m

Y.MSummative Assessment-IClass: 5thSub: Social	Time: 2.45m Marks: 80			
I. Answer any five questions.	5x6=30m			
1. Which is the busiest airport in India?	5A0-50m			
 Explain various methods of waste disposals. 				
3. Name two means of personal communication.				
4. What is the shape of the Earth at the top and at the bottom?				
5. Map are more useful than globes. Give reason.				
6. How has the life of the people changed in modern times?				
II. Fill in the blanks.	5x2=10m			
1. The in Germany are called 'utobans.'				
2. Directions are always measured from				
3. The two points on the globe are called its				
4. It is connected by air to many cities.				
5 was the turning point in the means of transport.				
III. Tick ($$) the correct answer.	5x1=5m			
1 is the cheapest mode of transport.				
a) Waterways b) Airways c) Railways				
2. A map has components.				
a) 3 b) 6 c) 4				
3. We can some waste materials.				
a) Reduce b) reuse c) recycle				
4. The prairies are very vast, flat and treeless regions of				
a) Snow b) grounds c) grasses				
5. The first newspaper was printed in				
a) 1605 b) 1615 c) 1595				
IV. Write 'T' for true 'F' for false.	5x1=5m			
1. Environment refers to our neighbourhood.	5A1–5111			
2. Radio was invented by Marconi.				
3. Modern machines are used in the farming prairies.				
4. The shortest latitude is the Equator.				
5. A map is drawn on a flat surface.				

V. Write the meanings of the following.

- 1. Golden Quadrilateral=
- 2. Communication =
- 3. Globe=
- 4. Scale =
- 5. Oasis =

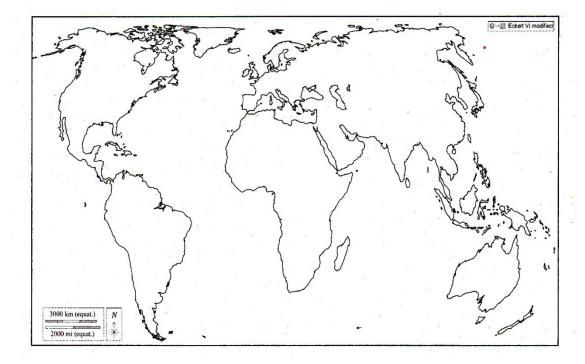
VI. Draw the signs and symbols of the following. 5x2=10m

	e de la companya de la
Places	Signs/symbols
1. Dam	
2. Tree	
3. State boundary	
4. Stream	
5. Bridge	

VII. Match the following.

- 1. Vegetable a) Air pollution
- 2. Plastic b) Compost
- 3. Burning c) Non-biodegradable
- 4. Manure d) Biodegradable

VIII. Write any five oceans located in the world map.



5x1=5m

5x1=5 m