Y.M	Formative Assessr	nent-1	
Class- 1 st	Sub: English		Marks: 20
Name:	Roll no:		
I. Answer the	following questions.		3x2=6 m
1. What is your r	G A		
A:			
2. What should v	ve eat less?		
A:			
3. How old are y	ou?		
A: II. Fill in the k	 .lanka		3x1=3m
			JX1-JIII
1. HIS faulet w	orks in the		
2. Fruits make	vou .		
They maker ye			
J J	<i>C</i>		
	ies in class		
III. Tick $(\sqrt{})$ t	he correct answer.		3x1=3 m
1. Which famil	y is a happy family?		
a) Small family	y [b) big family [c) None	
2. What makes	us live long?		
a) Sweets	b) chocolates	c) fruits	
3. Where does	his father work?		
a) Office	b) shop \square	c) factory	
IV. Complete	the words.		4x1=4 m
1 ather.			
2. Famil			
3 oman.			
4. Schoo			
V. Match the	opposites.		4x1=4 m
1. Big	g a. weak		
2. Str	ong b. fast		
3. Tal	ll c. small		
4. Las	st d. short		

Y.M	Formative Assessment-1	
Class- 2 nd	Sub: English	Marks: 20
Name:	Roll no:	
I. Answer the	following questions.	3x2=6 m
1. What should w	ve say if we meet a crocodile?	
A:		
2. Who was misc	hievous?	
A:		
3. What did the e	lephant do?	
A: H. Fill in the b	olanks.	4x1=4m
	was in a mood.	
•	g coming.	
	and fell on the ground.	
•	ime the stone hit the elephant on the	
	he correct answer.	3x1=3 m
• • •	ou say if you meet a crow?	
•	□ b. Coa- Coa □ c. Moo- Moo □	
2. Who was we		
a) Monkey	□ b. Elephant □ c. Both □	
•	ou say if you meet a lamb?	
	☐ b. Baa-Baa ☐ c. Nothing ☐	
IV. Match the	<u> </u>	4x1=4 m
1. Crow	a) Bow-Wow	
2. Cat	b) Mi- aow	
3. Dog	c) Coo- coo	
4. Dove	d) caw-caw	
V. Write the p	ast tense of the following.	3x1=3 m
1. meet	-	
2. invite	_	
3. run	<u> </u>	

Y.M	Formative Assessment-1	
Class-3 rd	Sub: English	Marks: 20
Name:	Roll no:	
I. Answer the f	ollowing questions.	3x2=6m
1. What kind of w	roman was she?	
A:		
2. What promise d	lid the tiger make to the man?	
3. What was the o	ld man making?	
A:		
II. Fill in the bl	lanks.	4x1=4m
1. He added salt	and to the shop.	
2. The tiger was	_	
3. The old man	was good	
4. Never break y	your	
III. Tick $(\sqrt{})$ th	e correct answer.	3x1=3 m
1. What was not	t put in the soup?	
a) Onion b) potato c) Tomato	
2. The tiger was	<u> </u>	
a) grateful \square b)	ungrate ful \square c) both \square	
3. The man saw	a	
a) Lion	o) fox c) tigel	
IV. Match the	following.	4x1=4 m
1. Everythi		
2. Foolish	b) unfair	
3. More	c) nothing	
4. Fair	d) intelligent	
V. Rewrite the	sentences for the following.	3x1=3m
1. The tiger will	stay in the cage forever.	
2. The man will	<u>open</u> the door of the cage.	
2 The few will a	out the tigar heals in the secon	
3. The lox <u>will</u>]	put the tiger back in the cage.	

Y .IVI	Formative Assessment-1	
Class-4 th	Sub: English	Marks: 20
Name:	Roll no:	
I. Answer the	e following questions.	3x2=6 m
1. What did the	king want to do?	
A:		
	e children never do?	
A:	e the successor of the king?	
	the successor of the king?	
II. Fill in the		4x1=4m
	is clearly.	
	nese gentle wrong.	
	and	
	ren, never give to things that fe	eel and
live.		
III. Tick ($\sqrt{}$)	the correct answer.	3x1=3 m
1. The sparrov		
a) Water \[\]	o) grains c) crumbs	
	rince had brought.	
a) jewels b)) horse	
3. Where does	s a hare live?	
a) Den 🗌 b)	shed □ c) Lair □	
IV. Match th	e words with their meanings.	4x1=4 m
1. Search	a) small	
2. Little	b) answer	
3. Reply	c) find	
4. Kind	d) gentle	
V Write the	rhyming words	3x1=3 m
1. wrong –	rhyming words.	3A1–3 III
2. Come –		
3. Play _		

Y.M	Formative Assessment-1	
Class-5 th	Sub: English	Marks: 20
Name:	Roll no:	
I. Answer the	following questions.	3x2=6 m
1. What did the	princess want?	
A:		
•	elever men refuse to face the king?	
A:		
3. Was the court A:	jester wise or foolish?	
II. Fill in the l	blanks.	3x1=3m
1. It is to	get the moon.	
	o give the happy to the king.	
3. The	became very sick.	
III. Tick ($\sqrt{}$) tl	he correct answer.	4x1=4 m
1 was	the trickiest man.	
a) The king □	□ b) The minister □ c) Shankar □	
2. The princess	s was years old.	
a) ten b) e	ight □ c) twenty□	
3. He called hi	S	
a) Sons	b) wife c) ministers	
4. What did the	e princess want?	
a) The moon	□ b) The sky □ c) The sun □	
IV. Make nou	ns from the following adjectives.	3x1=3 m
1. Wise		
2. Strange		
3. Warm		
V. Write the o	opposites words.	4x1=4m
1. Appear X _		
2. Clever X		
3. Trained X _		
4. Slave X _		

Y.M	Formative Assessment-1	
Class-1 st	Sub: Maths	Marks: 20
Name:	Roll no:	
I. Write 'H'	for heavy and 'L' for light objects.	4x1=4 m
1.	3.	
4.	5.	
II. Write Syn	nbols of > , < or =:	4x1=4 m
1. • • □	6	
2.		
3) \square		
4.		
A. A. A.		
III. Match th		4x1=4 m
3	one	
1	three	
5	Eight	
8	Five	
	d write the number in each box.	4x1=4 m
1.		
2.		
al al al a		
and some some s		
3.	=	
4.		
V. Write the	number comes before/ between/ after.	4x1=4m
9	8 10 4	
7	7	

Y.M Formativ	ve Assessment-1	
Class-2 nd Sub:	Maths	Marks: 2
Name: Roll no	0:	
I. Solve the sums.		2x2=4m
i) Write the number names.		
a. 169		
b. 113		
ii) Write the numeral for the give	en number-names?	
a. One hundred seventy-one		
b. One hundred eight-four		
II. Add the following.		4x1=4m
1. T O T O T 3 8 5 1	O T O	
+ 4 1 8 2	4 5 5	
+ 3 + 3	5 +1 3	
III. Fill in the blanks.		4x1=4m
1. 100+30+7 =		
2. 19 ones = $\boxed{}$ ten+ $\boxed{}$ ones.		
3. C is the letter in MAT	ΓHEMATICS.	
4. 1 hundred + 4 tens + 6 ones=	·	
IV White the following in incr	rooging and an/deeperging and an	2v2_ 4 m
9	reasing order/decreasing order.	2x2= 4 m
1. Increasing order:		
, , , , , , , , , , , , , , , , , , , ,		
2. Decreasing order:		
S	,,,,	
V. Word problem.		4 m

1. There are 12 oranges,17 apple and 25 bananas, Find the total number of

fruits?

Y.M Class	-		tive Assessment : Maths	t-1	Marks: 2
Nam		Roll r			Wiai Ks. 2
I. Sol a) Wr VI = b) Wr	ve the sums. The following the the following the the following the following the sum of	ing in Hindu XVI=ing number:	Arabic numeral L= s odd or even 24=		4m
			the successor of t		4m
	Predecessor	Number 2 4 8 5 5 4 1 8 3 4 6 5 5 6 4 8	Successor		
	0 1 0		allest –digit numl Smallest	ber.	4m
2. 6, IV. F	2, 8, 0	, .ks.			4m
2. 210 3. 200 4. 992 V. Pu	0,, 202, 2, at >, < or = in 0+200 500	_, 240,, 204,, the boxes.			4 m

2. 4x5 ___ 5x4

3. 50+5 60-5

4. 400+2 300

Y.M
Class-4 th
Name:

Formative Assessment-1 Sub: Maths

Marks:	20

Name:	Roll no:	
I. Solve the sums. 1. A shop selling a mobil rounded to nearest 1000?	e for 4592/ What is the cost of mobile if its	6m cost is
2. There are 8,435 Cows, total cattle are there in the	7,944 buffaloes and 28,562 goats in a farm. e farm?	How many
3. Rohan subtracted a nur Which number did Rohar	mber from 542496 and got 124987 as the ans n subtract?	wer.
II. Write the expanded 1		2m
2. 6, 43,702		
III. Arrange the followi	ng Roman Numerals in ascending order.	4m
2. XXIX, I, XX, XXV		
IV. Fill in the blanks.	_•	4m
2. 90,000+700+20+7	·	
3. The smallest 5-digit nu	umber formed by 3,9,1,4,5	
4+279= 279+642.		
V. Write these numbers 1. Sixty-eight thousand n	s in figures to put commas at proper places ine	s. 4m
2. Eight lakh eight thousa	and thirty two	
3. Twenty- five thousand	eight hundred ninety seven	

4. Seven lakh eight hundred ninety four_____

Y.M	Formative Assessment-1	
Class-5 th	Sub: Maths	Marks: 20
Name:	Roll no:	
I. Solve the sur	ms.	3x2=6n
	, 68,38,976 to prem in the beginning of the ye the end of the year. How much amount has he	-
2. Write each of a) 5,00,87,238	f the following numbers in words. b) 97,43,266	
3. Separate into i) 78931086	according to the international system of num ii) 81987169	eration?
II. Simplify the 1. 3, 51,28,612-	e following. - 1,23,62,169+1,23,65,182	2x2=4m
2. 7,78,35,238+	-1,66,73,218-6,12,38,816-16,12,386	
III. Evaluate th		2x2=4 m
2. If 50 is divide get?	ed by 25,and quotient is multiplied by 71,wha	nt number do we
IV. Fill in the k	boxes with > or <,= . XIII	4x1=4 m
2. 53,76,200	53,75,800	
3. XCVI LX	_ \ ⟨VI	
4. 51,00,543,	<u></u>	
	xpanded from of the following.	2x1=2m
2. 6,40,30,147		

Y.M	Formative Assessment-1	
Class- 1 st	Sub: EVS	Marks: 20
Name:	Roll no:	
I. Answer the fo	ollowing questions.	3x2=6 m
1. Write the food it	tems you like to eat in your breakfast?	
A:		
2. How many toes		
A:		
A:	ur body helps us to see?	
II. Fill in the bla	anks.	4x1=4m
1. We all need _		1112 1111
	mouth (one/two) I eat with my mouth.	
	sense organs.	
4. We eat		
	e correct answer.	4x1=4m
1. We get energy		
0) food c) exercise d) play	
2. We have	— · · · · · · · · · · · · · · · · · · ·	
a) One b)) two c) three d) four	
3. We feel with o	our	
a) Skin b)) tongue c) eyes d) nose	
4. We eat meals	every day.	
a) Two b	o) three c) four d) five	
IV. Match the	following.	4x1=4 m
1. Rice	a)	
2. Cauli flo	ower b)	
3. Eggs	c) •	
4. Ice-crea	am d)	
V. Write 'T' for	r true 'F' for false.	2x1=2m
1. Our head is co	overed with hair	
2. We smell with	n our eyes.	

Y.M	Formative Assessment-1	
Class- 2 nd	Sub: EVS	Marks: 20
Name:	Roll no:	
I. Answer the	following questions.	3x2=6m
1. What are the th	ree types of families?	
A:		
·	nderstand by hobbies?	
A:3. Who are called	Lyagatariana?	
A:		
II. Fill in the b		4x1=4m
	ly has members.	
	by is collection.	
	us to food.	
-	has and more than kids.	
	ne correct answer.	3x1=3 m
	ly is an extended family.	
a) Joint	b) middle c) small d) bi	g 🔲
2. Potato is a/ar	n food.	
a) body-buildin	g b) energy-giving c) protective d) all
3. Mainly there	are types of families.	
	three c) four d) five	
IV. Match the	following	4x1=4 m
1.		4X1—4 III
1.	a. Painting	
o /	1 777	
2. 4	b. Writing	
3	c. Cricket.	
4.	d. Singing	
V. Write 'T' fo	or true 'F' for false.	2x1=2m
1. A big family	is not called a happy family	
2. Hobbies keep	o us relaxed	
3. It is hygienic	to eat food road side shops	

_	rmative Assessment-1	
Class- 3 rd	Sub: Science	Marks: 20
Name:	Roll no:	
I. Answer the following	ng questions.	3x2=6m
1. How are muscles useful	l to us?	
A:		
	types of fibres and their sources?	
A:3. What is the importance	of regular eversion?	
A:		
II. Fill in the blanks.		4x1=4m
1 pumps blood	to all other parts.	
2 are killed by	the sunlight.	
3. The is the ma	ster organ of our body.	
4. A small family can 1	manage in a house.	
III. Tick ($\sqrt{}$) the corr	ect answer.	3x1=3 m
1 is found in col	der regions.	
a) Kutcha house b) Igloo 🗌	
2. The clean bloc	od waste from the body.	
a) Kidneys b)	liver	
3 of the house	affects our health.	
a) Sanitation b) c	onstruction	
IV. Match the followi	ng.	4x1=4 m
1. Early man	a) Tongue	
2. Silk worm	b) skin of animals	
3. Taste buds	c) liquid in mouth	
4. Saliva	d) silk	
V. Give one word ans	wer.	3x1=3 m
1. They throw out uring	e	
2. A structure made to	live in	
3. It flows in the tubes	of the body	

Y.M	Formative Assessment-1	
Class- 4 th	Sub: Science	Marks: 20
Name:	Roll no:	
I. Answer the f	following questions.	3x2=6m
	nderstand by the term 'adaption'?	
A:		
	ructure of an egg?	
A:		
A:	rence between herbivores, carnivores and omnivore	es?
II. Fill in the b	lanks.	4x1=4m
1. Crab is an	animal.	
	e process of producing young ones.	
	are called 'Vertebrates'.	
	nes of insects look from their adults.	
III. Give one w		4x1=4m
1. Animals that	live on land	
2. Hard coverin	ig that protects the eggs	
3. Animals that	eat both flesh and plants	
4. The process of	of keeping eggs warm	
IV. Match the	following.	4x1=4 m
Colum	nn-I Column-II	
1. Salamand	der a) Parasite	
2. Vulture	b) Terrestrial Animal	
3. Mosquito	c) Scavenger	
4. Tiger	d) Amphibian	
	the relationship and complete the following spawn: Frog's eggs	ng. 2m
2. Birds: lay egg	gs in nest: lay eggs in nest: crocodile	

Y.M	Formative Assessment-1	
Class- 5 th	Sub: Science	Marks: 20
Name:	Roll no:	
I. Answer the fo	ollowing questions.	3x2=6 m
	ferent kinds of muscles in a human body?	
A:		
2. Write some safe	ty rules to be followed on road?	
A:		
	tion of skeleton system?	
A:		
II. Fill in the bla		4x1=4m
	n the shape of 's'.	
	sed for cooking is L. P.G.	
<u> </u>	n bones to	
4. Never-use	appliances with wet hands.	
III. Match the f	ollowing.	4x1=4 m
Column-1	Column-2	
1. Bone marrov	a) Fracture	
2. Medulla	b) snake bite	
3. Poisonous	c) bone	
4. Crack in bon	e d) carry messages.	
IV. Name the ty	pe of joint present in these body parts.	4x1=4 m
1. Shoulder		
2. Wrist		
3. Elbow		
4. Knee		2.1.2
	mples each of the following. d burning	2x1=2m
2. Things that ca	use fire if carelessly handled,	

Y.M F	ormative Assessment-1		
Class- 3 rd	Sub: Social	Marks: 20	
Name:	Roll no:		
I. Answer the follow	ing questions.	3x2=6m	l
1. Name the crop grov	wn in our country?		
A:			_
2. What do men and v	vomen in Kashmir wear?		
A:			
3. Who are veterinary	doctor's?		
A:			
II. Fill in the blanks	•	4x1=4m	ì
1. Spices make our fo	od		
2. The cap of is	s very famous for its embroidery.		
3. We should follow _	to avoid accident.		
4. The main food grai	ns are wheat,,		
III. Write 'T' for tru	e 'F' for false.	4x1=4m	
1. Grapes grow in wir	nter.		
2. People wear specia	l clothes on festivals.		
3. A person cannot do	all activities alone.		
4. Wheat, rice and ma	ize are food grains.		
IV. Match the follow	ing.	4x1=4m	
Column-I	Column-II		
1. Urad, arhar	a) Kerala		
2. Mundu-blouse	b) Beverages		
3. Veterinary doct	or c) pulses		
4. Tea and coffee	,		
III. Tick ($\sqrt{}$) the corr	rect answer.	2x1=2m	
1. Where are coconuts	s grown?		
a) Coastal areas b) Hilly areas c) plain areas	d) None	
2. Tribal people wear			
a) traditional dresses	b) dhoti –kurta c) achkan	d) saree	

Y.M F	ormative Assessment-1	
Class- 4 th	Sub: Social	Marks: 20
Name:	Roll no:	
I. Answer the follow	ving questions.	3x2=6m
1. What are the phys	ical division of India?	
A:		
2. Define 'Basin'?		
A:		
3. What do you mean	n by 'seven sisters'?	
A:		
II. Fill in the blanks	S.	4x1=4m
1. India is divided in	to states.	
2 is called t	he 'Apple state of India'.	
3. A pass is a	gap in the mountains.	
4. Bay of Bengal lies	s in the of India.	
III. Write 'T' for t	rue 'F' for false.	4x1=4m
1. Sutlej river orgin	lates from Gangotri glacier.	
2. The word 'Himal	aya' mean by snow.	
3. In Delhi people s	peak only English.	
4. New Delhi is the	capital of India.	
IV. Match the follo	wing.	4x1=4 m
Column-I	Column-II	
Hyderabad	a. highest peak	
Number of UTS	b. Narrow gap in the mountain.	
Mount Everest	c. 8	
A pass	d. Capital of Telangana	
V. Tick ($\sqrt{}$) the con	rect answer.	2x1=2m
1. India is surrounde	d by the Arabian sea in the	
a) South b) west [c) North d) East	
•	is called alluvium.	
a) Sand	c) rocks	

Formative Assessment-1 Y.M Class- 5th **Sub: Social** Marks: 20 Name: Roll no: I. Answer the following questions. 3x2=6m1. What is International Date Line? 2. What are signs and symbols used on a map? 3. Describe the climate of the prairies? A: II. Fill in the blanks. 4x1=4m1. The Earth's axis is on line. 2. Directions are always measured from_____. 3. The main produce of Northern prairies is _____. 4. The British Royal observatory is located in _____ III. Write 'T' for true 'F' for false. 4x1=4m1. The shortest latitude is the Equator. 2. There are four sub-directions 3. The big barns used to store wheat are called 'silos.' 4. The Earth has five continents and seven oceans IV. Match the following. 4x1=4 m1. Africa a) prairies b) Pampas 2. Asia 3. North America c) Velds 4. South America d) steppes V. Mark the all missing direction in the adjacent figure. 2m

