GOVERNMENT MODEL HIGHER PRIMARY SCHOOL, TAYLUR, MULBAGAL TALUK

FIRST SUMMATIVE ASSESSMENT (SA 1) 2023 -24

Bilingual ENGLISH

Class: 3 rd Standa	-	Student Name: _		
Timings: 90 Minu	tes			Marks: 40
	(Neat har	ndwriting carries	s 2 marks)	
			nswer given in l ing, Playground	
1 In the mo	rning I say			5 x 1= 5
	garden was in a			
_	_			
	ther was		and a	
-	lanted		eeas	
II. Match the	opposite words	•		5 x 1= 5
 Small Inside Tall Come Near 		Far Go Out Big Sho	tside	3 1 2 3
·	, -	, ,	words given belov	
(1 ourid, co	ola, Took, Sana, I	Tallilly, Look, 11	and, running, bole	, 30drid)
IV. Name two words in each box which you see in the Garden $5 \times 2 = 10$				
Insects	Trees	Flowers	Tools	Birds

V. Write down the suitable word by describing each picture $5 \times 1 = 5$







Woman



Peacock







A _____ Man

VI. Answer the following questions in one or two sentences $4 \times 2 = 8$

1. Name 5 flowers growing in the Magic garden

2. Why was there great joy in Nina's house?

3. What did the old man plant?

4. Where did Sonu first see the yellow butter fly?

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ENVIRONMENTAL STUDIES

Class: 3rd Standard Timings: 90 Minutes	Student Name:	Marks: 40
(N	eat handwriting carries 2 marks)	
I. Where do these anim	nals live, match them by drawing line	5 x 1= 5
1. Lion	Beehive	
2. Snake	Cave	
3. Fish	Trees	
4. Monkey	Water	

II. Write 5 living things and 5 non living things in the given box $10 \times 1 = 10$

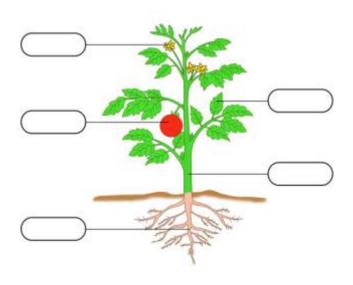
Hole

Living Things	Non Living Things		

III. Label the Parts of Plant

5. Honeybee

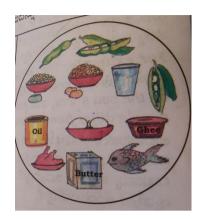
5 x 1= 5



IV. See the Picture and List any 5 food items

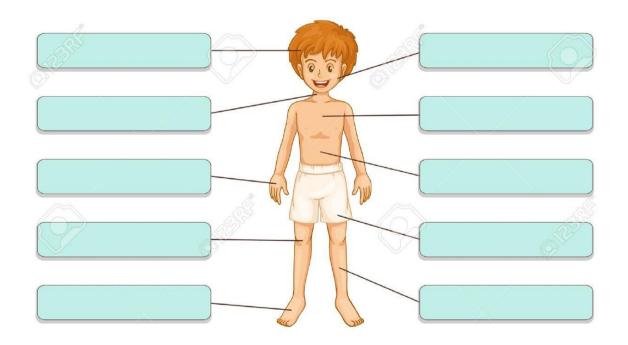
5 x 1= 5

S.N	Food Items
1	
2	
3	
4	
5	



V. Name the Parts of the Body

10 x 1= 10



VI. Write names of 3 Domestic and 3 Wild animals

 $6 \times \frac{1}{2} = 3$

Domestic Animals	Wild Animals

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MATHEMATICS

Class: 3rd Standard Timings: 90 Minutes	Student Na	me:	 Marks: 40
-			Maiks. 40
I. Jump 2 steps forward	l / backward		5 x 1= 5
1. 104, 106, 108			
2. 262, 260, 258,	·		
3. 110, 120, 130			
4. 200, 190, 180			
5. 550, 560, 570			
II. Write the Place Value of	of given numbers		5 x 1= 5
NUMBER H	undred	Ten	Unit
259			
316			
109			
158			
587			
III. Solve as directed 1. 10 less than 34			5 x 1= 5
2. 53 – 20 = 3. 9 added to 28 gives			
5. 23 less than 43			
			3 x 2= 6
5. 23 less than 43	189		3 x 2= 6 989

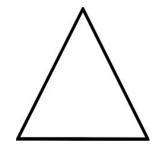
V.	Subtract	the	follo	wina
•	Jubulaci	uic	IUIIU	WILLIA

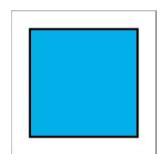
3 x 2= 6

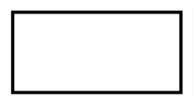
VI. Multiply the following

VII. Identify and Name the shapes









VIII. Write Tables

2 x 2= 4

7 x 1 = 1	$8 \times 1 = 8$		
7 x 10 = 70	8 x 10 = 10		

