GRADE 4 END TERM 3 DECEMBER 2021 SCIENCE & TECHNOLOGY

The teacher to fill th	e grid below after marl	zina tl	14 lagrnar's work	
Exceeds expectations (48 - 50)	Meet Expectations (25 - 47)	Approaching Expectations (11 - 24)		Below Expectations (0 - 10)
	rts of a digital device and their functions. (10mks) B E A me Function	3.	dirty is called _ Write two factor	le making water(2m ors affecting float
A B C D E		4.	found in our er a) b)	states of-matter ovironment. (3ml

5. Match the following types of teeth	7. Define the following terms. (2mks)		
with their names. (4mks)	a) Vertebrates		
Type of teeth Name a) Premolar	b) Invertebrates		
b) Incisor c) Molar d) Canine	8. Write 'vertebrate' or 'invertebrate.' (5mks) a) a dog b) caterpillar c) fish d) snake		
6. Fill in the gaps with protective	e) millipede		
materials and clothings. (6mks) When Grade four Science teacher at Bukoba primary school was observing plants, she wore a to keep	9. List three characteristics of animals that make them living things. (3mks)		
her clothes clean. She wore to protect her eyes from injuries and	b)		
to protect her hands from being hurt. The teacher used andto turn over the leaves of plants. She also used to see small holes on the leaves.	10 is a group of letters. words, symbols or patterns that are used to identify or group things. (1mk)		
to bee small flotes on the leaves.	**,		

11.	Write one substance that pollutes		c) `,	Solids can be compressed.
26 20 20	air. (1mk)			
	e s	0.750	d) ,	Solids have a fixed volume.
12.	Write down two practices that can		n.	
	reduce air pollution. (2mks)	,	į,	
8	a) b)	15.	Filli	n the blank spaces. (2mks)
	a a		a)	is a thin long
13.	Name three methods of making			tube that connects the
	water clean. (3mks)		* ₂	mouth and the stomach.
	a)	10		, · · · · · · · · · · · · · · · · · · ·
8	b)		b)	The opens to allow
	c)			the faeces to move out of the body.
14.	Write true or false after the		v g	P *
	statements. (4mks)			
	a) Gases have a fixed volume			e ,
	and shape.			
8	a .	ø	12	, "
	b) Liquids have no fixed shape.			