Paper:s.st	<u> </u>	IBLIC SC	Total Marks:48
Month Test:3 rd Terr	<u>m</u>	KPS	Obt. Marks:
Theme/Unit:	1,2,3	A A A A A A A A A A A A A A A A A A A	Grand Total:100
Objective	ID:		Time:
Name:	class: <u>6</u>	5th	Section:
 The average di the Earth. 		miles, a	bout 109 times the size of
·	b) 884,000 c) 864	•	000
	equal' and 'nox' means		d) data
	b) night		
	cean is also called the		
	b) Atlantic		
	und in shape and its circu		
	b) 40,030.3		a) 40,030.5
,	s about ear	•	ط/ 116
	b) 119		a) 116
	urn are called b) ice giants		d) rocky planets
	itre presented the big bar		
	b) 1927		 d) 1929
	at the p		u) 1929
a) Bulges	·		d) None of these
	% of Earth's surface		d) None of these
a) 49	b) 39		d) 59
•	Ocean is the sm		,
a) Arctic	b) Indian		
·	were the first to		5) / 113.1115
	b) American	_	d) none of these
•	jive us	-,	2, 112.10 01 111000
,	·		

SSt, 6th, 3rd Term (2020) Name: ______, ID:

SSt, 6th, 3rd Term (2020) Name:		, ID:		
Paper: s.st	PUBI	10 80	Total Marks:	52
Month Test: 3 rd Term	MP:		Obt. Marks:	
Theme/Unit:1,2,3	SINCE	₩. **	Grand Total:	
Subjective:	ID:		Time:	
Name:			Section:	
			<u> </u>	
QNo 2:Answer the she	•			/20
2) List the planets of	the solar system	?		
3) Define the terms	rotation' and revo	lution?		
4) Define a glob and	l map?			
5) What is a grid refe	erence?			
6) Name different type	pes of north?			
7) Define plate tecto	nics?			
8) What is an ecosys	stem?			
9) Name four natura	I spheres of the e	arth?		
10) List the sources o	f fresh water?			

t, 6th, 3rd Term (2020) Name:		
3) How do seasons change?		
IO 4: Match column A with column B.	/6	
IO 4: Match column A with column B. Column A	Column B	
	T	
Column A	Column B	
Column A Asia	Column B Vatican City	
Column A Asia Europe	Column B Vatican City Greenland	
Column A Asia Europe Africa	Column B Vatican City Greenland Mount Everest	
Asia Europe Africa Australia	Column B Vatican City Greenland Mount Everest The Sahara Desert	
Column A Asia Europe Africa Australia South America	Column B Vatican City Greenland Mount Everest The Sahara Desert Angel Falls	
Column A Asia Europe Africa Australia South America	Column B Vatican City Greenland Mount Everest The Sahara Desert Angel Falls	
Column A Asia Europe Africa Australia South America	Column B Vatican City Greenland Mount Everest The Sahara Desert Angel Falls	
Column A Asia Europe Africa Australia South America	Column B Vatican City Greenland Mount Everest The Sahara Desert Angel Falls	