SUMMATIVE ASSESSMENT - 1 2015 - 2016

SOCIAL STUDIES

(English Medium)

Class : IX]		(Max. Marks - 100)					[Time: 2 ½ H	
ame of the Student :						Roll No:		
Competencies	C 1	C 2	С 3	C 4	C 5	C 6	Total	
Questions	1-23	24	25,26	27	28,29	30	30	
Marks								
Grade								
I. Conceptual Understanding.						(40 N	(40 Marks)	
. Note: Answer any	TWO ques	stions in 10	lines ea	ch.		2 X 10	2 X 10 = 20	
. How can we prote	ct natural re	sources?						
2. Why differences are	e there in the	e salinity of c	oceans?					
How did printing of	the Bible inf	luence the i	deas abou	ıt God and	d Church?			
 What do understar 	nd by middle	class? How	did it eme	erge in Euro	ppe?			
b. Note : Answer an	y TWO of t	he followir	ng briefly.			5 x 2 =	: 10	
5. What is a grid and h	ow does it he	elp us ?						
6. Differentiate weathe	r and climat	e.						
7. What were the featu	ires of huma	nist thought'	?					
8. What is Nationalism?	1							
c. Note : Answer ALI	. questions	in one/tw	o senten	ces each .	•	5 X 1=	5	
9. What is Biosphere.								
O. What are the stages	s of Hydrolog	gical cycle.						
1. Define the term "Oc	ean"?							
12. What is Republic?								
13. Explain the word "Re	enaissance".							
d. Note: Choose the correct answer.					5 x ½	= 2 ½		
14. The thin layer of air	that surround	ds the earth	is		·	()	
A. Hydrosphere		Biosphere			. Atmospher			
5. Vasco Da Gama w						()	
A. 1498		1984	C. 1894		. 1489	_		
6						()	
A. Erasmus		•			inci	D. Mich	nelangelo	
7. Africa is called as _	B. White cor				•	()	

C. Rivers

D. Oceans

18. "V" shaped valleys are formed by

B. Winds

A. Glaciers

)

E) FILL IN THE BLANKS

$5X \frac{1}{2} = 2 \frac{1}{2} MARKS$

19	longitude is taken as the Indian Standard time.
20. Expand FICCI	·
21. River water contains	amount of salt.
22. Mona Lisa painted by	<u>.</u>
23. The largest delta in the world is	

II. READING THE TEXT (GIVEN) UNDERSTANDING AND INTERPRETATION 10 M

24. ANSWER THE FOLLOWING QUESTION

1X10=10 MARKS

Read the para about 'Erosion': comment on it.

EROSION:

"Flowing water and wind have great power and can slowly wear away or cut away the rocks and soil cover in higher places. Water acts in many ways, as rain, river, flowing ground water, sea waves, glaciers etc. Wind too takes many forms like storms, gusts, steady winds, etc. The active wearing away of the earth's surface by these moving agents is called erosion."

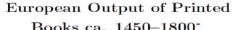
Q. Comment on 'Erosion'.

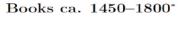
III. INFORMATION SKILLS

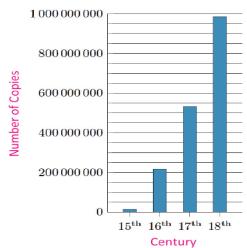
15 M

25. Watch the picture carefully and answer the questions

5X2=10 MARKS







- 1. In which Century more books were printed?
- 2. Why were less books printed in 15th century?
- 3. Do you find the increase in book production from 15th century to 18th century? Or not?
- 4. How many books were printed in 17th century?
- 5. What was the reason in improvement of Number of copies that printed in Europe from 15th and 18th centuries.

26. Find out the order of the landforms and fill the table.

5X1=5 M

S.No.	Landform	Order of Landform
1	The Himalayan Mountains	II order Land form
2	The Pacific Ocean	
3	Asia Continent	
4	Byson Gorge	
5	Jog waterfall	
6	Rocky mountains	
_		

IV. REFLECTION ON CONTEMPORARY ISSUES AND QUESTIONING 10 MARKS

27. Answer any one of the following questions

1X10=10 M

If every state follows its local time then what problems will rise?

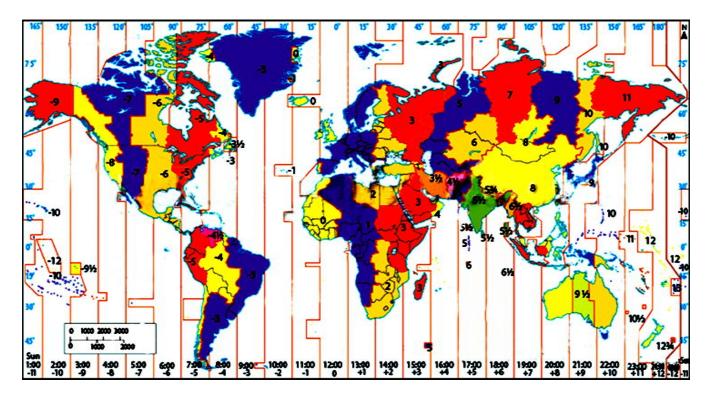
(OR)

How does the contribution of scientists like galileo and Copernicus would help in preventing superstitions (blind beliefs) in present society?

V.MAPPING SKILLS

15 MARKS

28. Look at the World -Time Zones map carefully and answer the following questions. 5X2=10M



- 1. How many time zones are there in Australia?
- 2. What time difference between Greenwich mean time and Indian Standard Time?
- What is the time zone of Italy?
- 4. How many time zones are there in the World?
- 5. Indicate the time zone of Japan?

29. Locate the following places in Europe Map

5X1=5 MARKS

- 1. Italy.
- 2. England.
- 3. Portugal.
- 4. Sicily Island.
- 5. Mediterranean sea.



VI. APPRECIATION AND SENSITIVITY

30. Answer any one of the following questions

How are Oceans are useful to mankind?

(OR)

Explain the outstanding features of the renaissance architecture.

4

MARKS

1X10=10 MARKS