## SAMAGRA SHIKSHA, KERALA ANNUAL EVALUATION 2023 - 24 SOCIAL SCIENCE



tandard : VIII		Time Total Scor	: 1 <sup>1</sup> / <sub>2</sub> Hours e: 40	
• Read the que	es is cool off time. stions and instructions care ering the questions, cons	efully before writing the answe ider score and time.	rs.	
Answer all	questions from 1 to 4. E	Each carries 1 score.		(4x1=4)
1. Who is know	vn as the father of Econo	mics?		
a) Gandhiji	b) Adam Smith			
c) Karl Marz	d) Dadabhai Naor	roji		
2. Identify the r	uler of the Haryanka dyna	asty.		
a) Bimbisara	n b) Shishunagan			
c) Kalashoka	an d) Mahapadmanar	ndhan		
3. Identify the t	ax on land mentioned in A	Arthashastra.		
a) Udagabha	ga b) Bali		· · · · · · · · · · · · · · · · · · ·	
c) Bhaga	d) Shulka			
4. Identify the	World Watershed day.			
a) March 22	b) Decem	iber 5	an an taon an t	
c) June 5	d) February 2			
Answer all	questions from 5 to 7. E	Each carries 2 score.		(3 x 2 =6)
5. What inform	ation about the life of earl	y humans do we get from the c	ave paintings?	
5. Complete the	e following table.	en en kransk al fakkter sterre	en de la competencia de la com	
1	Moovendans	Capitals		in at hi
	The Cheras	Muchiri		
	The Pandyas	a)		
t	o)	Uraiyur		

Α

## Answer any 4 from questions 8 to 12. Each carries 3 score.

8. Answer the following questions related to rocks.

- (i) Which type of rocks are known as primary rocks?
- (ii) Give an example for sedimentary rock.
- (iii) Which type of rocks are mostly found in Kerala?
- 9. What do you mean by social control? Write any two features of social control.
- 10. How does global warming become a threat to the life forms?
- 11. Mention the geographical characteristics of Kerala which may cause the flood to become a natural disaster.
- 12. Write the features of family as a social group.

## Answer any 2 from questions 13 to 15. Each carries 4 score.

$$(2 \times 4 = 8)$$

- 13. What are the activities helpful in collecting and storing the surface runoff?
- 14. What is Green Revolution? Mention the achievements in Indian agricultural sector as a result of Green Revolution.
- 15. Arrange the items in column 'B' with appropriate items in column 'A'.

Α	В	
Natural sinks of surface water	Underground water	
The surface of the water - rich part beneath the ground	Filter point wells	
The water stored beneath the ground	Wetlands	
Shallow tube wells dug in sandy regions	Water table	

Answer any 2 from questions 16 to 18. Each carries 5 score.

- $(2 \times 5 = 10)$
- 16. Give an account of the impact of the flood that occurred in Kerala during 2018.
- 17. Write the aims of NITI Aayog.
- 18. Explain the characteristics of troposphere.

 $(4 \times 3 = 12)$