23 - What is the (reportance of sampling? 24. Write an excay on hypothesis by explaining its functions, is hypothesis is:

Reg. No. : Name : B) Good hypothesis - Organised enquiry

B) The search for answers to research question is called

C) The final and very important step in research study is _

give a definite point to the investigation.

M 9685

	ation, N	ovember 2015 POLITICAL SCIEN	CE VISITORA (O	
Time: 3 Hours			Max. Weightage	e:30
1. Objective type :				
A) The systematic rational app	oroach to	seeking facts, is		
i) Arbitrary Method	ii)	Scientific Method		
iii) Hypothesis	iv)	Research design		
B) A systematic and critical inv i) Research iii) Hypothesis	ii)	n into a phenomenor Sampling Observation	nigmes moone?	
C) A tentative proposition form	ulated for	r empirical testing is		
i) observation iii) data		hypothesis sampling		
D) An alternative to random sa	mpling is			
i) Stratified sampling				
ii) Quota sampling				
iii) Systematic sampling				
iv) Snowball sampling				1
2. Fill in the blanks:	*			
A)is also known a	s fundam	nental research.		

- 3. Match the following:
 - A) Research

Imagination

- B) Good hypothesis
- Organised enquiry
- C) Résearch Design
- Conceptual clarity
- D) Arbitrary method
- Systematic plan.

1

Short notes. Answer may **not** exceed **60** words. Answer **any 9** of the following.

(Weightage 1 each)

- 4. Research
- 5. Report writing
- 6. Hypothesis
- 7. Pure research
- 8. Random sampling
- 9. Social science research
- 10. Data
- 11. Research design
- 12. Sampling
- 13. Action research
- 14. Analytical method
- 15. Descriptive research
- Induction.

 $(9 \times 1 = 9)$

Short essay. Answer may not exceed 100 words. Answer any 5 questions.

(Weightage 2 each)

- 17. Write a short note on scientific method.
- 18. Examine the difference between research and theory.

- 19. Attempt a brief note on "Sample Size".
- 20. What are the characteristics of a good hypothesis?
- 21. Explain the importance of research design.
- 22. What is "data processing"?

23. What is the importance of sampling?

 $(5 \times 2 = 10)$

Essay. Answer shall not exceed 500 words. Answer any two. (Weightage 4 each)

24. Write an essay on hypothesis by explaining its functions. Is hypothesis is necessary or not in conducting research?

OR

- 25. Examine the role of computers in social science research.
- 26. Attempt an essay on the various types of research.

OR

27. Define "research design" and explain its different types.

 $(2 \times 4 = 8)$