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# Question Paper Format (Internal & External Exams) Instructions-Question Paper is divided into four parts; each one carrying the weightage of mark Q. 1)Long Answer Questions -Four question with choice (10\*4-40) Q.2)Short notes -Four questions with choice(5\*4-20) Q.3)Multiple Choice Questions -five Questions (5\*1=5) Q.4)Case Study - One case study (10\*1=10)

### 1st SEMESTER

### CHILDHOOD AND GROWING UP(1001)

### Q.1 Answer the following questions:

Why is it necessary to study the growth and development of a student's brain? OR

Explain the concept of growth and development. Why teacher should be aware about principles of

What Is the role of a school and teacher in emotional and social intelligence development?

Explain the cognitive development, according to Piaget's

3. What is the meaning of Learning styles? Why is it needed to study the various types of learning

OR

What is the role of school and teacher for catering to individual needs in inclusive set up?

How will you develop self-concept and leadership qualities of learner through various classroom activities and co-curricular programs?

OR

What is the role of school and teachers during following problem in students?

2.Aggression

5. What is growth and development? Explain the principles of development

How physical environment and socio-cultural- factors affect on development? Explain with examples

Explain the physical and motor development during later childhood and adolescence. Which activities will you plan for the motor development in adolescence al school?

Explain the emotional and social development during the later childhood and adolescence. which activities will you plan for the emotional development in later childhood at school?

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7. What is individual differences? How can you overcome various differences among learners? OR

What is intelligent? Explain the view of Gardener about Multiple intelligence

8. What is personality? Which activities will you plan In school for development of students personality? Explain.

OR

What is adjustment? Explain the various causes of maladjustment during adolescence.

### Q.2 Write short notes:

1. Motor development in later childhood

OR

Functions of brain

2. Need of physical development During adolescence

OR

Stages of moral development according to Kohlberg

Physically challenged learners 3.

OR

Gifted and Creative learners

Concept of adjustment 4.

OR

Maslow's hierarchy of need

Principle of development 5.

OR

Relationship between development and learning

Social development in later childhood 6.

OR

Physical development in adolescent period

Causes of hearing impaired and role of school for catering to hearing Impaired learner in

Inclusive set up

OR

Causes of visual impaired and role of school for catering visual impaired learners in inclusive set up

Concept of personality 8.

OR

Causes of maladjustment

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### Q.3 Select the correct alternative.

- 1. Neither heredity alone nor mere environment is the potent factor in the development of an individual"
  This statement implements the following principle of development.
- a) Development Is a continuous process
- b) Development proceeds from general to specific responses
- c) Development Is a product of the interaction both heredity and Environment
- d)Growth is complex
- 2. In which developmental stage observation, perception, attention memory, thinking and reasoning reach their maturity
- a) Childhood
- b) Later Childhood
- c) Infancy
- d) Adolescent
- 3. According to cognitive development stage given by Piaget, the concept of conservation developed m the following developmental stage
- a) Sensorimotor
- b) Per operational
- c) Concrete operational
- d) Formal operational stage
- 4. Sushant 6° std student, learns by observing charts, maps, reading texts. Sushant's learning style is
- a) Audio
- b) Visual
- c) Audio-visual
- d) Kinesthetic
- 5. Lying, stealing, obscene talk are characteristic of following behavior problem
- a) Aggressive
- b) Failure
- c) Delinquency
- D)Drug addiction
- 6. Language, arithmetic, scientific thoughts is the work of
- 1.Left brain
- 2. Right brain
- 3.Both right and left brain
- 4. None of the above
- 7. Concrete operational development stage was given by
- 1.Kohlberg
- 2.Piaget
- 3.Bruner
- 4. Woodworth

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- 8. Assessment of Individual differences is done through test.
- 1.Intelligent
- 2. Aptitude
- 3. Achievement
- 4. All above
- 9. Which statement is related to development?
- 1. Student's progress is a continues process
- 2. Student's progress is collective process.
- 3. Student's progress is initially more.
- 4.of the above statements
- 10. The person tries to satisfy his social and natural need, this is called
- 1.Intrinsic motivation
- 2. Extrinsic motivation
- 3. Maturation
- 4. Psychological Needs

### Q4) 1.Read the following case and answer the question.

Ishita is 4th std student. She seems bright, she has a lot of good ideas, and she talks well. But she has difficulty in learning to spell and facing difficulty in learning to spell and facing difficult in copying of writing thing down. So she cannot put her ideas on to the paper.

Ishitha class teacher has some doubt about Ishita's problem"

Could you identify Ishita's problem? Explain the role of Ishita's teacher and her parents in overcoming that particular learning difficulty.

### 2. Read the following case and answer the question.

While teaching, the teacher mostly gives notes in student's notebook and sometimes he writes on the black board. Ravi gets seated on the last bench since he comes late to the class and when the teacher erases written material on the blackboard, he requests the teacher not to erase the board. When his res arrives his teacher and parents are unsatisfied with his performance in mathematics subject. Ravi is always anxious.

1. Taking Ravi's characteristics of learning in to consideration, what should the teacher do? 2.If Ravi is anxious (worried), how you will solve mis situation explain with example.

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### **CONTEMPORARY INDIA AND EDUCATION(1002)**

### Q.1 Write the answer to the following questions.

a) Explain the nature of present Indian society and compare in between rural and Urban India?

OR

Justify the statement that teacher as an agent of social change.

b) Explain the two definitions of education and write in detail which are Individual aims of Education.

OR

Explain the J. Kirshna Murti's approach about education and discuss about their Individual and social change?

c) Explain the meaning of democracy & values & today education.

Explain the concept of four pillars of education in 21st centuries & how will you use this concept in to make education strong?

d) Explain the information about the Right to education Act & is it right to education give the advantages for universal success. Explain your opinion about it?

OR

What are the different types of schools? Discuss in detail about the characteristics and limitations private schools?

### Q.2 Write short notes:

a) In justice and violence to women

OR

Water literacy

b) Role of education in determination of objectives of Education.

OR

Ravindranath Tagore's Liberal thought

c) Education and social mobility

Education and multiculturalism

d) Common school concept

OR

Sarva Shiksha Abhiyan concept

### Q.3 Select the write alternative and write the answer

a) How many is the India's today's current population?

1) 132,680000

2) 130,6800000

1,15,680000 4) 1	25,6800000
	25,0600000
is a life skill.  Population education  Environment education	2) Self awareness 4) Values education
Educational Institutes nam Kala Niketan Peace Niketan	e of Ravindranath Tagore is  2) Shanti Niketan  4) Anandvan Niketan
Where is the origin of con America Japan	cept of multiculturalism is acquired.  2) England  4) Canada
e) Right to education Act wa 1) 26 April 2010 3) 25 August 2009	2) 26 August 2009 4) 1 April 2009
Q.4 Read the following po	em and answer the question.
Expanded as sky Deep as ocean High as Himalaya Symbol of Indian constituti Means mirror of democracy	on
Question:	
a) From above lines explain	n the importance? Vision of Indian constitution in details
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### CRITICAL UNDERSTANDING OF ICT(1003)

### Que 1 Answer the following question

A. What is the impact of ICT in teaching Learning Process and research? Discus with suitable examples.

OR

How will you use E-mail and online Audio-video conferencing for communication? Explain with suitable examples.

B. How will you use Microphone and Digital camera in teaching? Discus with suitable examples

OR

How you will use Spread sheet and Presentation software for teaching learning? Explain with suitable examples.

C. How will you Develop communication skills & ICT skills among the students?

OR

How Teacher Tubes & You Tubes will be useful to the students for self learning? Give suitable example.

D. What are the changes due to ICT in teaching learning? Explain in detail.

OR

What is the role of teacher as an e-content developer and e-tutor? Discus with suitable examples.

### Que 2: Write the short Notes.

A) Technological Revolutions impact on society OR

Concept of Information & Communication Technology.

B) Types of Input devices

OR

Uses of Output devices

C) Concept of M-learning

OR

Concept & uses of internet in teaching

D) Why should a teacher know about Copyright?

OR

Explain types of hacking

Q. 3 Fill in the blanks

i) Which of the following is a correct format of Email address?

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A.)name@website@info B.)name@website.info D).name.website.c om C).www.nameofebsite.com ii) Random Access Memory (RAM) is which storage of device? A) Primary B)Secondary C)Tertiary D) Off line iii) Full form of EDUSAT. A) Educational Satellite b)) Educational standards and terms c)) Educational strategy. iv) Which of the following is not related to information security on the Internet? (A) Data Encryption (B) Water marking (C) Data Hiding (D) Information Retrieval v) What is internet Protocol A)TCP/IP B) UDP C) NetBIEU D) Arpanet Q. 4 Read the following case and write the answer Teacher advises students to use the Internet. Students created a project using the Internet. The student was copy paste from the Internet to create the project. The teacher congratulated the project. If you are a teacher then what advice would you give to the students? Explain what you think about Hege of Education C 56 1 10 & 15, Sector-62, NOIDA-201305

### SUBJECT EDUCATION I: COMMERCE(1108)

### Write the answer to the following questions.

w will you establish a correlation of commerce with other school subjects and life?

How to solve problems of everyday Life through Commerce Education?

Which teaching method will you use for teaching the concept of 'Advertisement' in commerce? plain with the steps of method.

OR

What is the importance of year planning? Explain the characteristics of good year planning

How will you use a computer as a self-study tool? Explain with an example.

How will you use the Brainstorming method for teaching commerce?

Explain the concept and importance of continuous and comprehensive evaluation.

What are the teaching objectives at secondary school and higher secondary level as given by ate curriculum

OR

Arrange Bloom and Anderson's hierarchy of objectives of teaching and explain any two

Which teaching method will you use for teaching any concept in commerce? Explain with the eps of method.

How will you write a Field visit report? Explain with the example

How will you arrange Cooperative and collaborative approaches while learning commerce? OR

How will you conduct Brainstorming in the classroom? Explain with a suitable example.

Explain the concept and importance of Formative and summative evaluation OR

When will you use continuous and Comprehensive evaluation. Explain with a suitable example.

### 2.2 Write Short Notes-

Explain the branches of Commerce.

OR

How to develop a commercial attitude?

B. Meaning, types, and benefits of Insurance

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### SUBJECT EDUCATION I: COMMERCE (1108)

### Q.1 Write the answer to the following questions.

How will you establish a correlation of commerce with other school subjects and life?

How to solve problems of everyday Life through Commerce Education?

Which teaching method will you use for teaching the concept of 'Advertisement' in commerce? Explain with the steps of method.

OR

What is the importance of year planning? Explain the characteristics of good year planning

How will you use a computer as a self-study tool? Explain with an example.

How will you use the Brainstorming method for teaching commerce?

Explain the concept and importance of continuous and comprehensive evaluation.

What are the teaching objectives at secondary school and higher secondary level as given by state curriculum

OR

Arrange Bloom and Anderson's hierarchy of objectives of teaching and explain any two

Which teaching method will you use for teaching any concept in commerce? Explain with the steps of method.

OR

How will you write a Field visit report? Explain with the example

How will you arrange Cooperative and collaborative approaches while learning commerce? OR

How will you conduct Brainstorming in the classroom? Explain with a suitable example.

Explain the concept and importance of Formative and summative evaluation OR

When will you use continuous and Comprehensive evaluation. Explain with a suitable example.

### Q.2 Write Short Notes-

Explain the branches of Commerce.

How to develop a commercial attitude?

B. Meaning, types, and benefits of Insurance

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- ii. Synthesis iii. Evaluation iv. Knowledge v. Analysis vi. Application a) i, ii, iii, iv, v, vi b) i, iii, ii, v, iv, vi c) iv, i, vi, v, ii, iii d) vi, v, iv, iii, i, ii 5. Which amongst the given example of student centered method Role-play Brainstorming Co-operative All the above Q. Fill In the blanks-Which one of the following is the most important element in teaching? Relation between teachers and students Subject matter Student's Knowledge. C. You want to develop cooperation and term spirit in students? Which activities would you propose? c) Quiz b) Project work a) Art Having variety of question sets in question paper increases its 3. b) Reliability c) Validity a) Objectivity Why is teacher training necessary? 4. a) Increase teaching skills c) All the above b) Upgrade knowledge of content
  - Q4. Read the following case and answer the following:

Which of the following is not a current asset?

Land and Building

b) Debtors

a.

b.

C.

d.

a.

5.

a.

Teachers read limited content from the book and give written answers to the questions. If had to teach, how would you do lesson planning? Explain with examples.

c) Cash at Bank

Q Read the following case and answer the question

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The students are not ready to get admission in commerce subjects. Parents want their ward become an engineer or doctor. Students belonging to the rural area are admitted in the branch of art. In a city like Mumbai students do not get an admission in commerce faculty. This hoe of situation makes us think

- 1. What efforts should be taken so that the students' belonging to rural areas develop interest in Commerce subjects?
- 2. How will you evaluate the Commerce subject?

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### **Mathematics Education**(1107)

### nswer the following

What are the values developed through Mathematics subject?

What competencies are required for getting proficiency in Mathematics teaching?

Write contribution of two Indian Mathematicians in Mathematics.

write in detail.

OR

Write about the Mathematics day? How you have celebrated mathematics day in the college?

method of teaching? illustrate with example from school mathematics As a mathematics teacher how do you facilitate thinking of students through How Concept attainment model helps students to construct the knowledge? explain with example

White the concept and importance of continuous and comprehensive evaluation in Mathematics Write various ways of formative evaluation

Write and explain Various ways of professional development of mathematics' teacher.

Explain the nature and structure of Mathematics.

mathematics subject. Write Bloom and Anderson's hierarchy of objectives of teaching. Write each: specification from

Write a lesson plan for teaching basic ratios of Trigonometry (Sin, Cos and Tan)

F As a teacher of Mathematics what co-curricular activities will you plan in the school to celebrate Mathematics Day? Write details of this activities. What is the purpose of organizing Mathematics Day? Write details of Mathematics Day?

How project-based teaming helps students to facilitate thinking? Illustrate with school! an example related to mathematics.

Explain how various learning resources from community help students to facilitate thinking of mathematics.

Write a proposal for an action research for the unit Linear equation in one variable. Following points should be included in the proposal-Need of the research, title, objectives, Methodology,

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research design, tool for data collection, statistical tool for analysis list of activities to be implemented.

i. OR

As a teacher what activities will you plan in the school for development of mathematical attitude and popularizing mathematics education? Explain these activities.

### Q.2 Write short notes on the following

A. Principles of curriculum development

OR

- . Values developed through mathematics
- B. Properties of triangle.

OR

Need of planning while teaching mathematics

C. Small group learning strategies for facilitating mathematics learning

OR

Analysis. synthesis method for teaching mathematics

D. Need Of continuous and comprehensive evaluation in mathematics

OR

Various sources of professional development for mathematics teacher

E. Branches of Mathematics

OR

Name five theorems from school Mathematics

F. Rational numbers

OR

Learning experiences

G. Leeming resources of teaching mathematics

OR

Community resources of teaching mathematics

H. Five match the pair questions on topic quadrilateral

OR

Social activities for development of mathematical attitude and popularizing Mathematics

### Q3) Choose the appropriate alternative

1. Identify the specification of objective related to comprehension

a. student solves example of quadrilateral.

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c. Application
d. Skill
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                a. Activity Sheet
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               b. Mathematics Laboratory
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              a. Every rational number is an integer
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  a. Open ended
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          d. Assignments
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      c. Post office
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    a. Partial
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  c. Objective
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           b. Structured
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    b. Every rational number is whole number.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     2. Find the correct sentence from the given alternatives
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       d. Student explains the difference between the rectangle and a square.

    b. Student draws diagram of quadrilateral
    c. students tell's definition of quadrilateral

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         5. Assignments, homework, projects are ways of
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             d. Semi objective
                                                                                                                                                    b.1/8 c.3/8
                                                                                                                                                                                                                                                                                                           b. Comprehension
                                                                                                                                                                                                                                                                                                                                                           6. "Student solves theorem' this specification is of......objective.
                                                              7. After reading important rules of the Law of Indices students solved some examples. The .....method Of facilitating learning of mathematics.
                                                                                                                                                                                                                   6. Three unbiased coins are tossed. What is the probability of getting one head?
c. Inductive
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Every integer is a rational number.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  Every rational number is natural number.
                                                                                                                                                                                                                                                                                                                                                                                                                                                      Summative
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           True or false question comes under
                                                                                                                                                                                                                                                                                                                                                                                                                              Comprehensive
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Formative
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                evaluation,
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Deductive

Weekly test ..... is the informal way of assessing aims and objectives of mathematics.

Projects Term end examination

Annual examination

SSC and HSC examinations are.....type of evaluation

Comprehensive Continuous

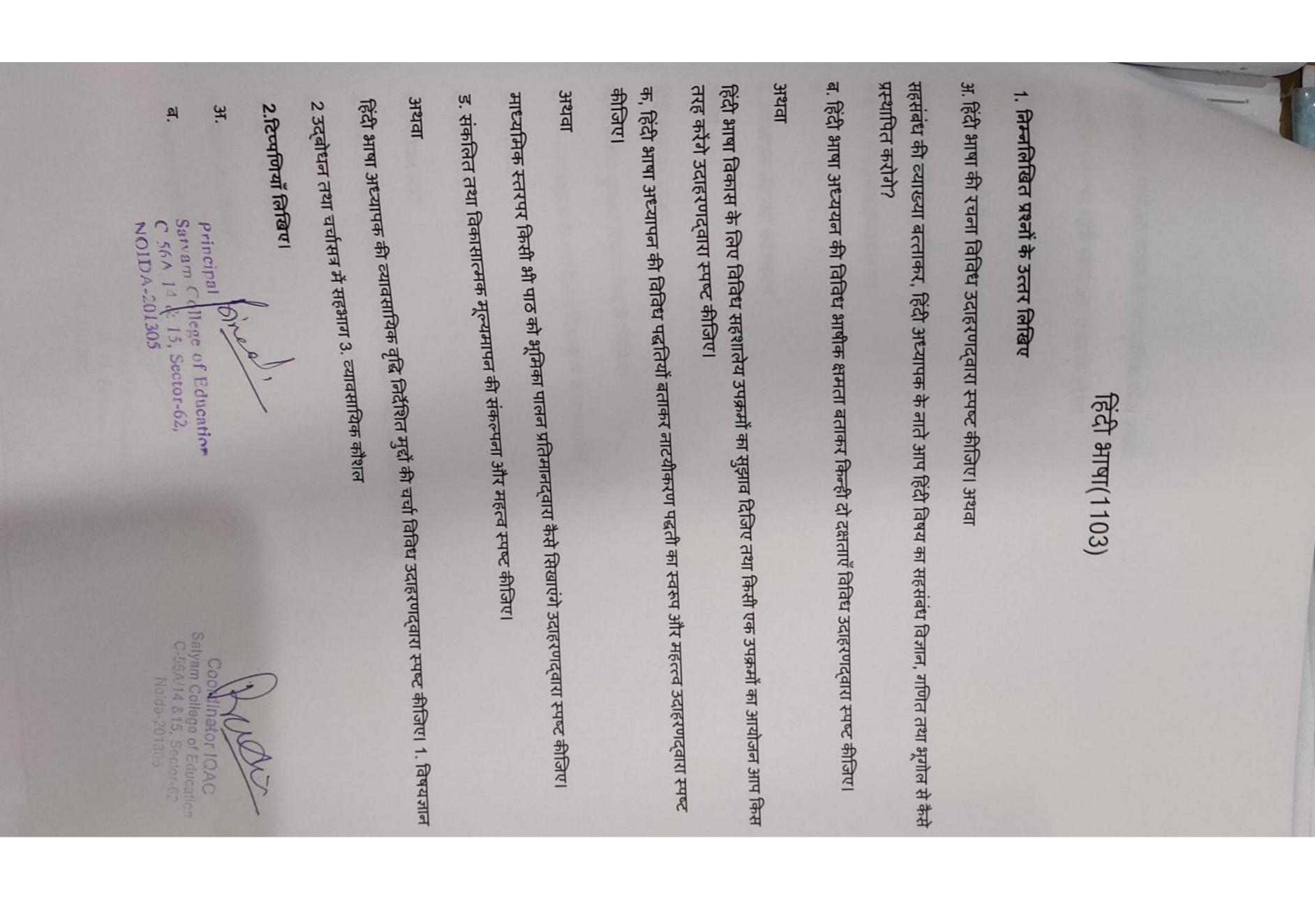
Summative

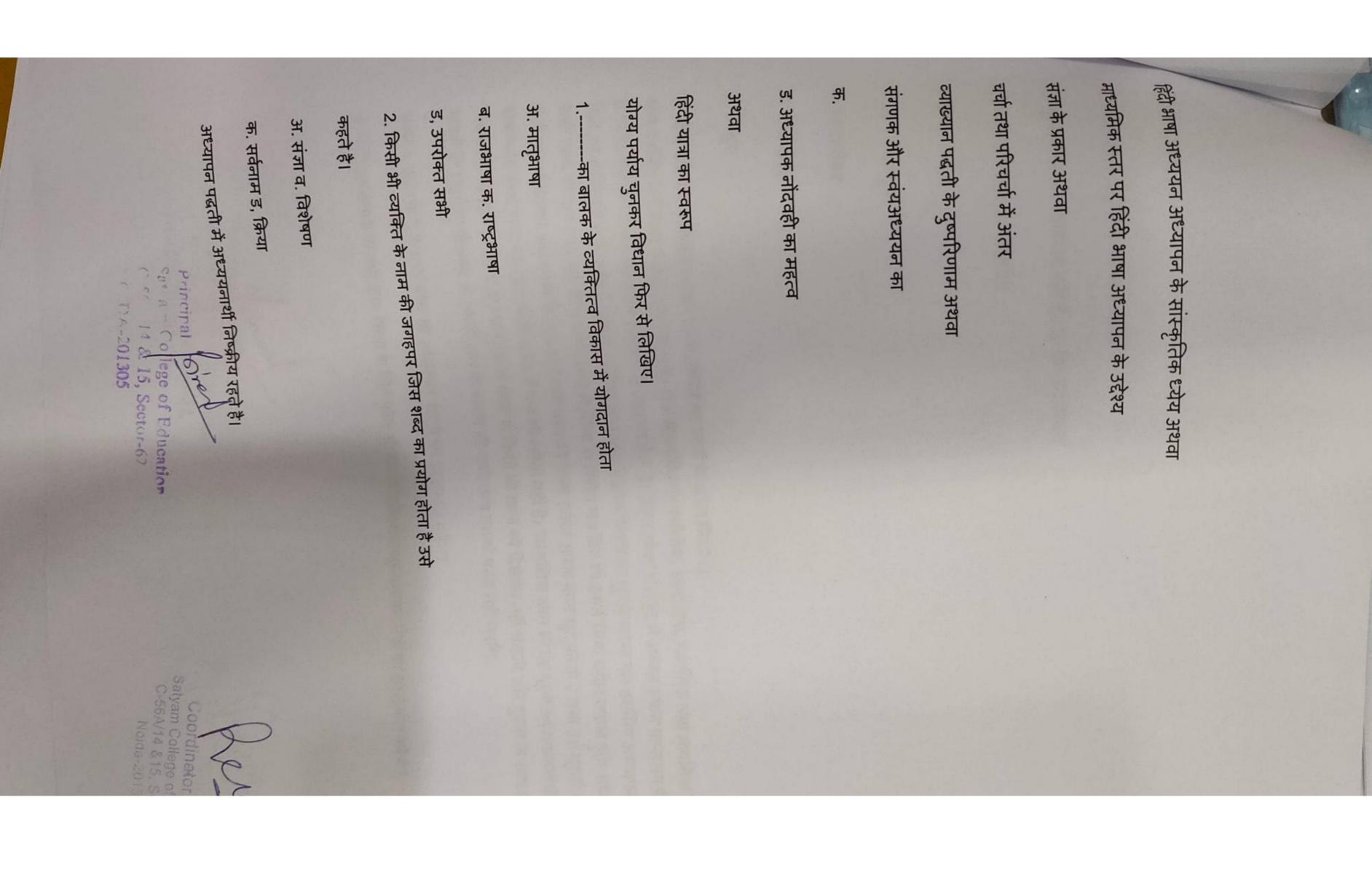
## 4. Read the following passage and answer the following question

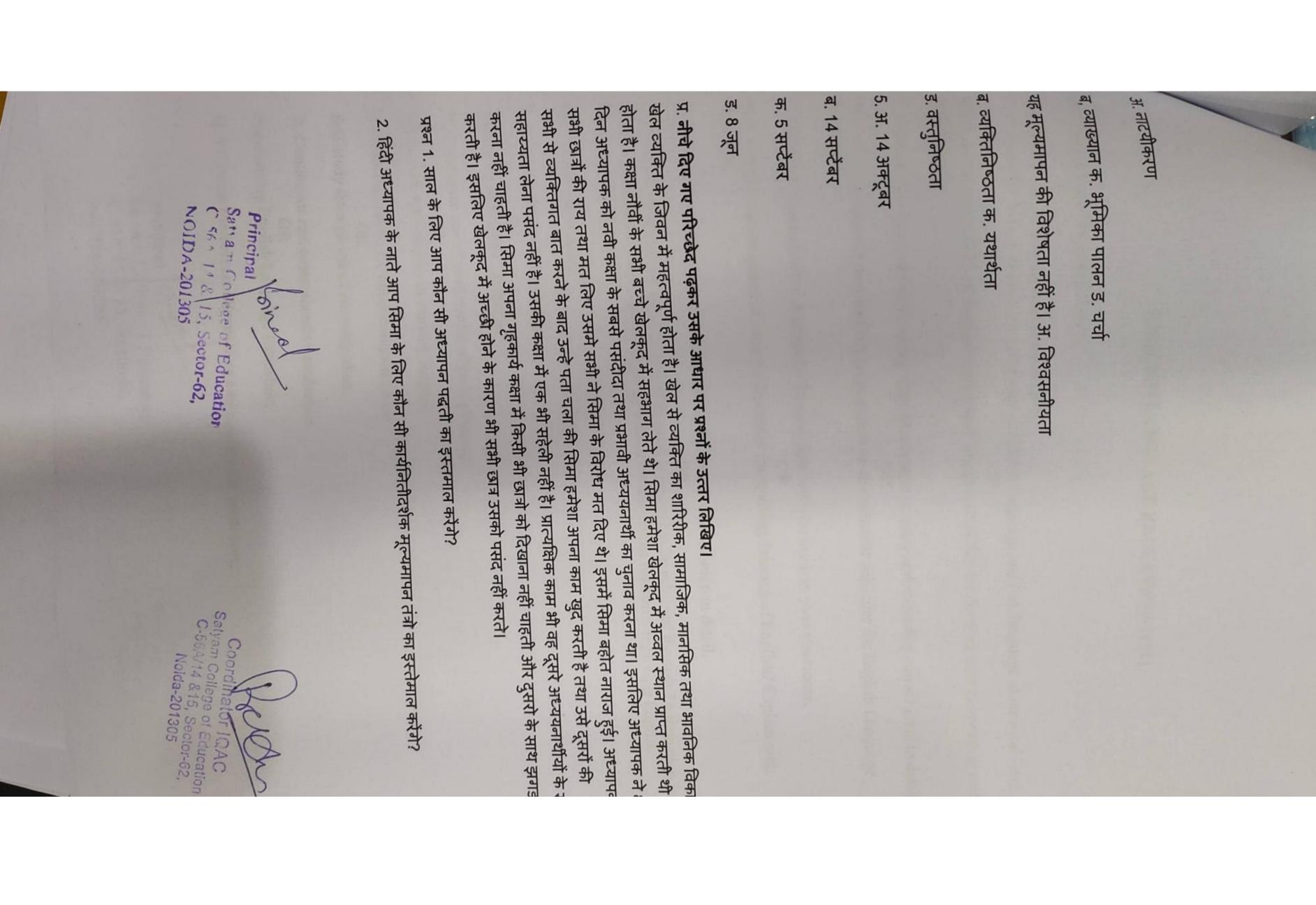
ot differentiate rectangle from square from given figures. So, she decided to concentrate on s a mathematics teacher of VI class Anjali found that the students of her class are unable to entify "Types of Quadrilateral", Concept of rectangle and square is not cleared to them, can arification of concept? Thich methodology or model of teaching is most appropriate for promoting thinking regarding? 7ith the help of the chosen method write a lesson plan for concept clarification with content 'Types of

).Read the following passage and answer the following question

ocus of action research is to solve 6 specific problems or answers a specific question. The general goal is to create a simple, practical, repeatable process of iterative learning, evaluation, Why action research is called a cycle of action? s also called a Cycle of action. As a mathematics teacher focus a specific problem of mathematics of mprovement that leads to increasingly better results for schools, teachers, or programs, Action research /II grade students and write proposal of action research to solve the problem.







### LANGUAGE EDUCATION(1101)

### n All questions are compulsory.

Q.1 Answer the following questions in detail.

A. Discuss the nature of English Language as Global language and link language at national level.

writing skills. What are the basic skills of English Language? Suggest activities for development of speaking and

B. Discuss the objectives of Teaching English at upper primary and secondary school level in detail. How will you use role play and language Teaching? games as co-curricular activities for English Language

C. What is Communicative Approach? Discuss how will you use it in your classroom.

How will you use cooperative learning strategies for teaching-learning of English? Explain with examples.

D. What is Evaluation? Discuss Formative and Summative evaluation in detail.

Explain how professional development of English teachers can be achieved through Participation in seminar, conferences on English Language Education and online resources regarding English Language Education?

### Q. 2 Write short notes.

A. Characteristics of Curriculum Phonetics of English Language.

B. Importance and characteristics of good planning

Use of ICT applications in learning English.

C. Use of narration for better comprehension Self-study through use of encyclopedias.

D. Continuous and comprehensive evaluation

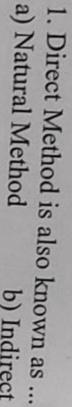
Popularizing English Language Education.

Q. 3 Choose the correct alternatives and rewrite the sentences.

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b) Indirect Approach c) Inductive Approach d) All the above

2. Journey from example to generalization is .
a) Inductive b) Deductive c) incidental d) All the above

a) Phonology 3. A test of listening comprehension is a test of. ....

b) Productive skill

c) Hearing skill

d)Receptive skill

4. 'Brain storming' means ...

a) To make efforts to understand somethingb) To do some mental exercisec) To collect all kinds of ideas on a topic

d) To give some kind of stimulus to the brain

a) Semantics 5. Study of meaning in a language is known as b) Syntax

c) Morphology

Q. 4 Read the following case and answer the question. d) Linguistic

would you use these strategies for effective Q. What are the small group strategies for English Language teaching? As an English Teacher how teaching-learning process of English subject?

subject, she always tries to divide class into small groups and interact on the content. She got good feedback from students as well as parents for using this strategy for teaching-learning process. Students are enjoying this strategy and English subject.

Anita is newly appointed class teacher for 9th standard. In her teaching-learning process of English

lege of Education

### ASSESSMENT FOR LEARNING(2001)

Q.1 Answer the following questions:

A) Explain the concept of Assessment, Measurement, Evaluation, Test & Examination with examples."

Explain the difference between Assessment of learning and Assessment for learning.

regarding examination reforms in India. B) Explain the various recommendations of National Education Policy (1966)

Explain examination reforms according to National Curriculum framework (2005).

C) How will you use Assessment for feedback and taking pedagogic decisions? Explain it Compute the Median of the following distribution. Interpret the result.

Score 70-79

60-69 60-69 40-49 30-38 20-29

D) How examination is useful for gradation, social selection and placement of students? Explain it

Explain any two dimensions for assessing students learning

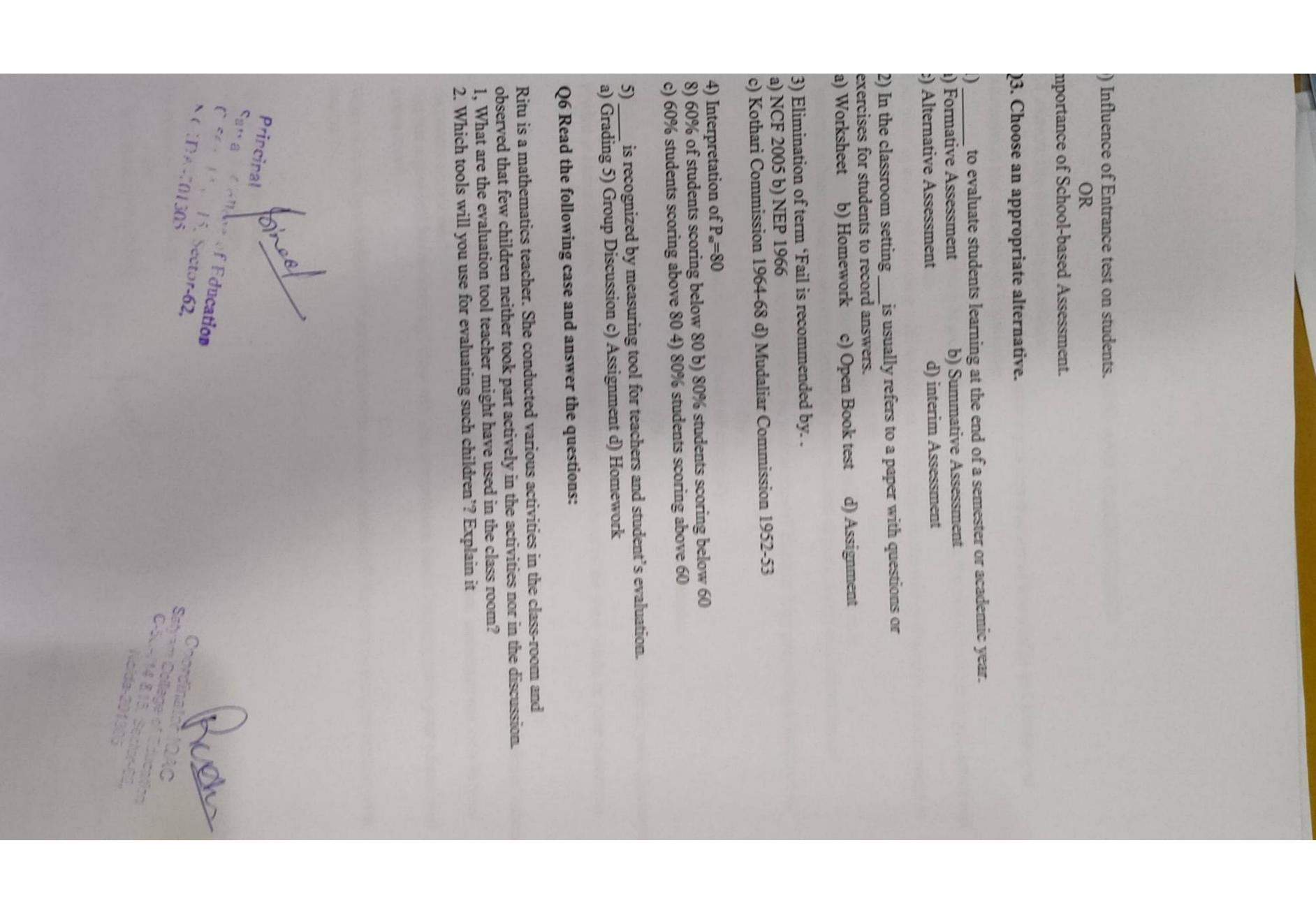
Q2 Write short notes on the following:

 A) Importance of Formative evaluation, Concept of Grading.

B. Importance of examination management.

C) Concept of peer feedback.

Uses of frequency polygon & bar diagram.



### LEARNING AND TEACHING(2002)

### Q.1 answer the following questions:.

transmission and reception of knowledge. A)Explain learning differentiate between learning as construction of knowledge and learning as

Support the statement teaching as a complex activity and explain the role of teacher in pre-active and

interactive phase of teaching. shaping behaviour. B)explain operant conditioning with suitable example, explain the role of skinner's reinforcement in

explain the Vygotski's view on social constructivism and role of learner in it.

C)prepare a lesson plan on any one content of your method as per concept attainment model

how will you inculcate hilda taba approach in your students? Explain it by preparing a lesson on it. D) explain Atkinson-shiffrin approach model in detail.

Explain the concept of creativity and factors of creativity. E)what is mean by learning? What is its limitation? Explain with examples.

What is process of creating knowledge? Which models used representing knowledge in your classroom teaching.

F)what is humanistic view of learning? How will you use humanistic view while in your classroom teaching learning

What is social constructivism? explain with examples.

G)what is mean by role play? Why should a teacher give opportunity to students to play roles of other

classroom transaction? what is principles of constructivist learning teaching? How will you use constructivist view in your

H)what is problem based learning? H ow will you use problem based learning while your educationa

What is mean by creativity? What are the techniques of creativity? Any two techniques explain with examples.

a) types of knowledge Q.2 write short notes:. b) behaviourist learning Role of teacher as facilitator

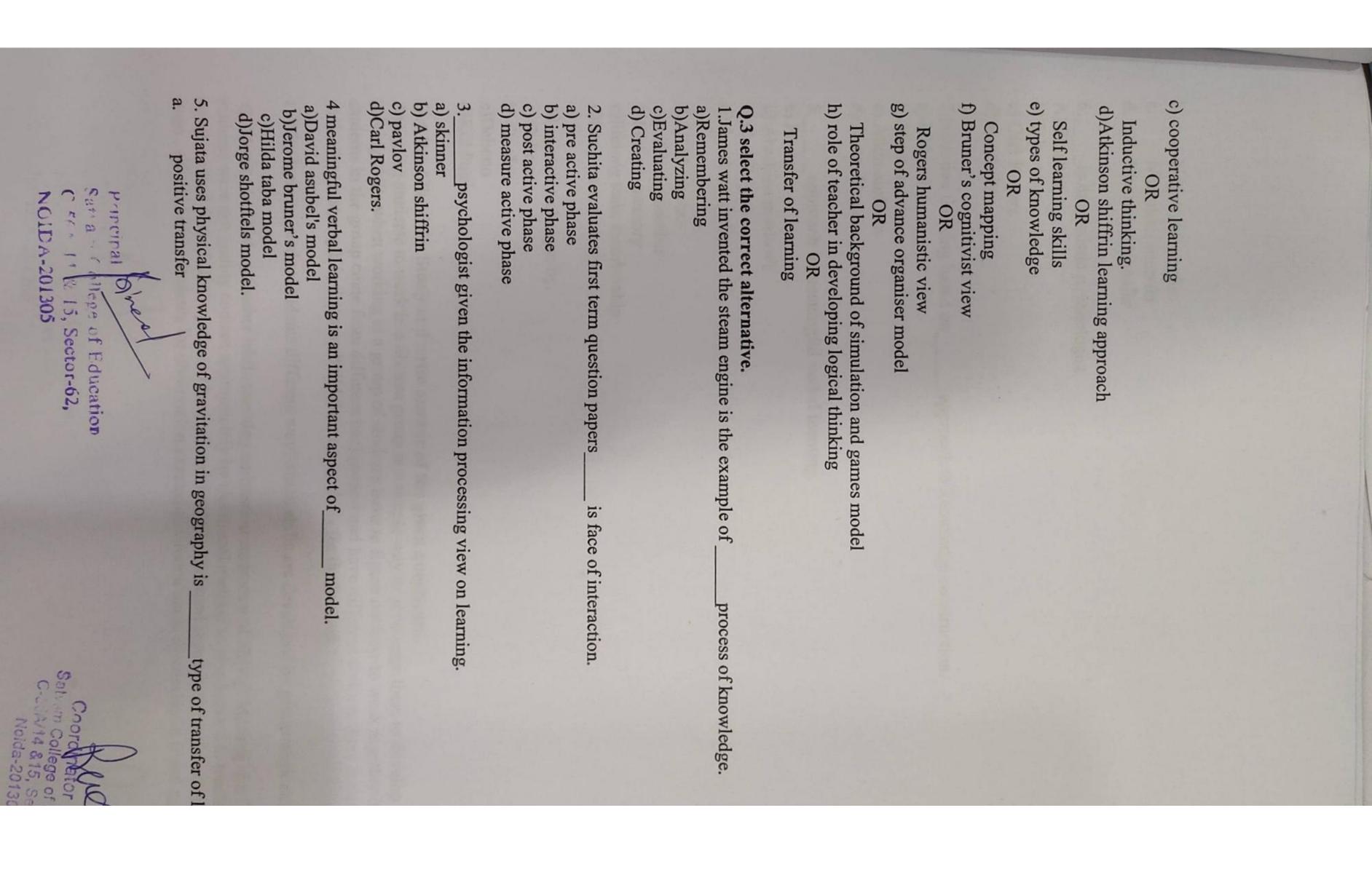
Information processing

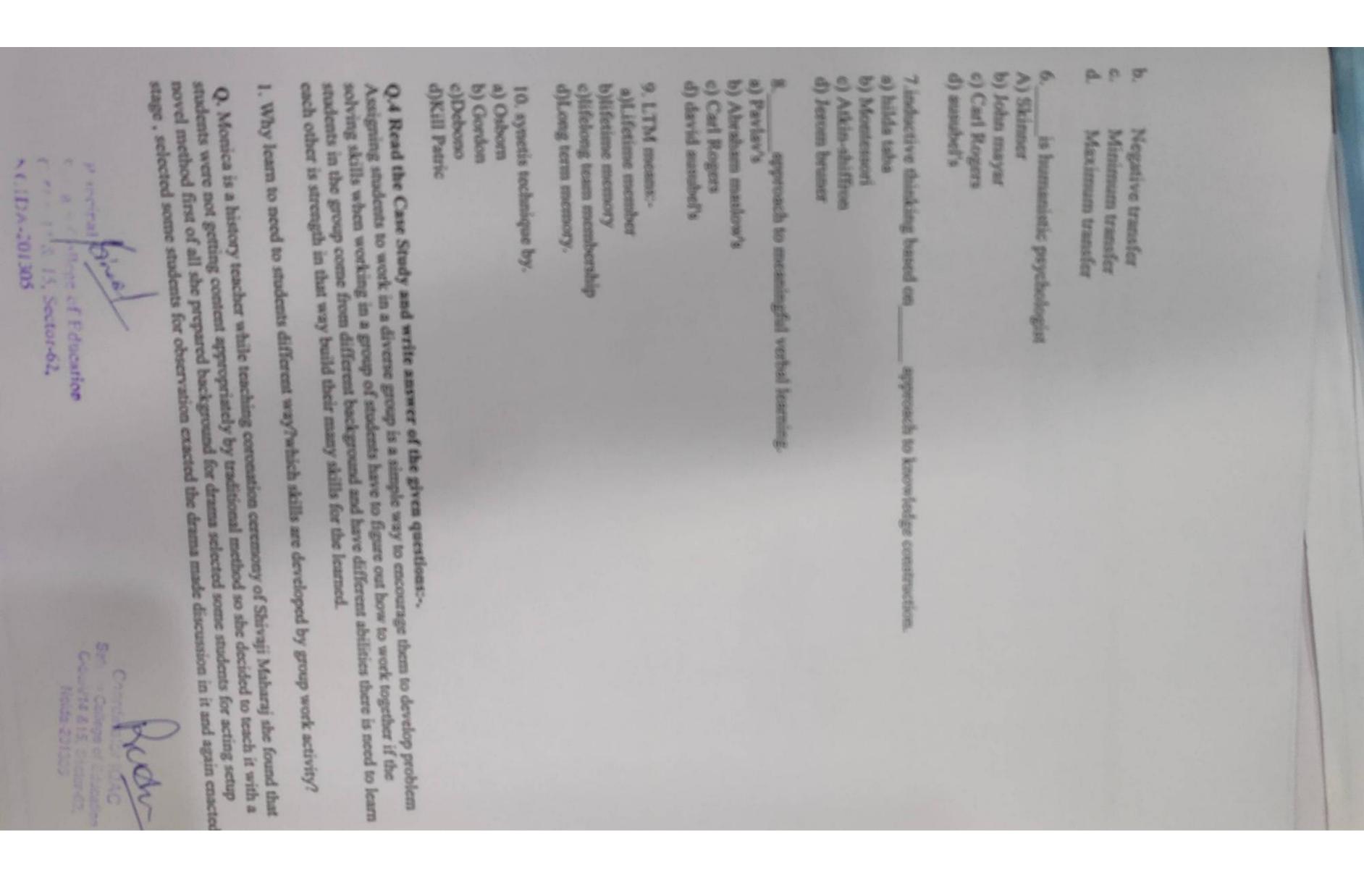
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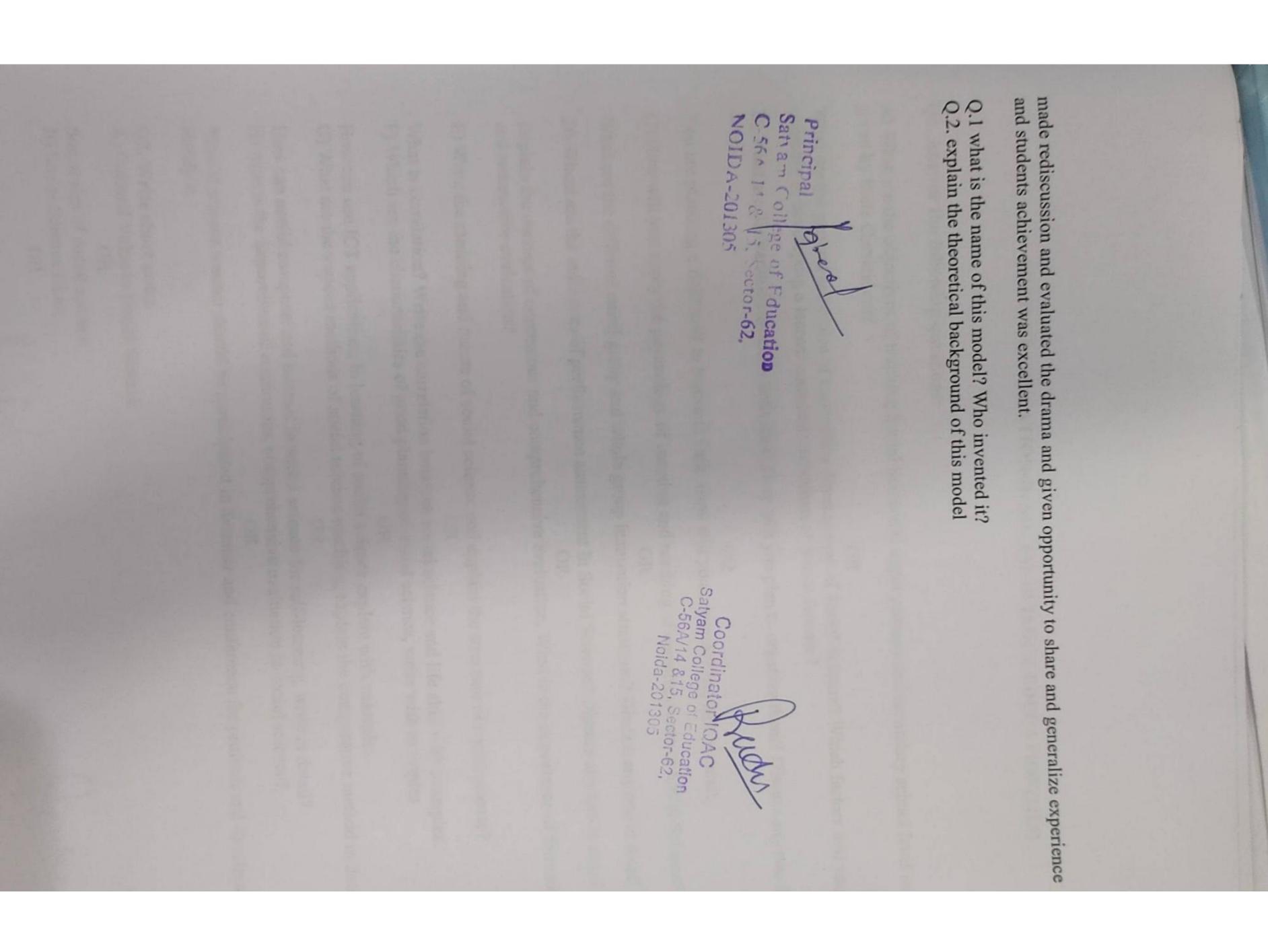
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## SUBJECT EDUCATION-II: SOCIAL SCIENCE EDUCATION(2106)

### Q1. Answer the following questions:

A) What are the objectives of teaching Social Science at upper primary and secondary school level

What are the general principles of curriculum development of Social Science? Which factors will yo consider in developing a learner centered curriculum of Social Science?

B) What are the various curricular activities? How will you plan to organize them? Discuss any two

You are planning a field visit to National Park. How will you organize? Explain in detail.

C) How will you apply the psychology of learning and teaching of constructivism in Social Science?

What are the different small group and whole group instruction strategies? Discuss any one in detail. D) Wheat are the indicators of performance assessment In Social Science? Discuss any two in detail.

and summative evaluation? Explain the concept of continuous and comprehensive evaluation. What is the importance of formative

E) Write the meaning and nature of social science and explain the structure of social science?

F) Which are the characteristics of good planning of social science, write with examples What is correlation? Write the correlation between social science and life skill with examples.

How can use ICT applications in learning of social science explain with examples.

G) What are the various methods of social science teaching, explain the comparative method in detail.

H) what is the importance of continuous, comprehensive evaluation in social science? How can useful computer and internet in social science for self-learning, write in detail?

\*Social science teacher should be participated in Seminar and conference for professional development

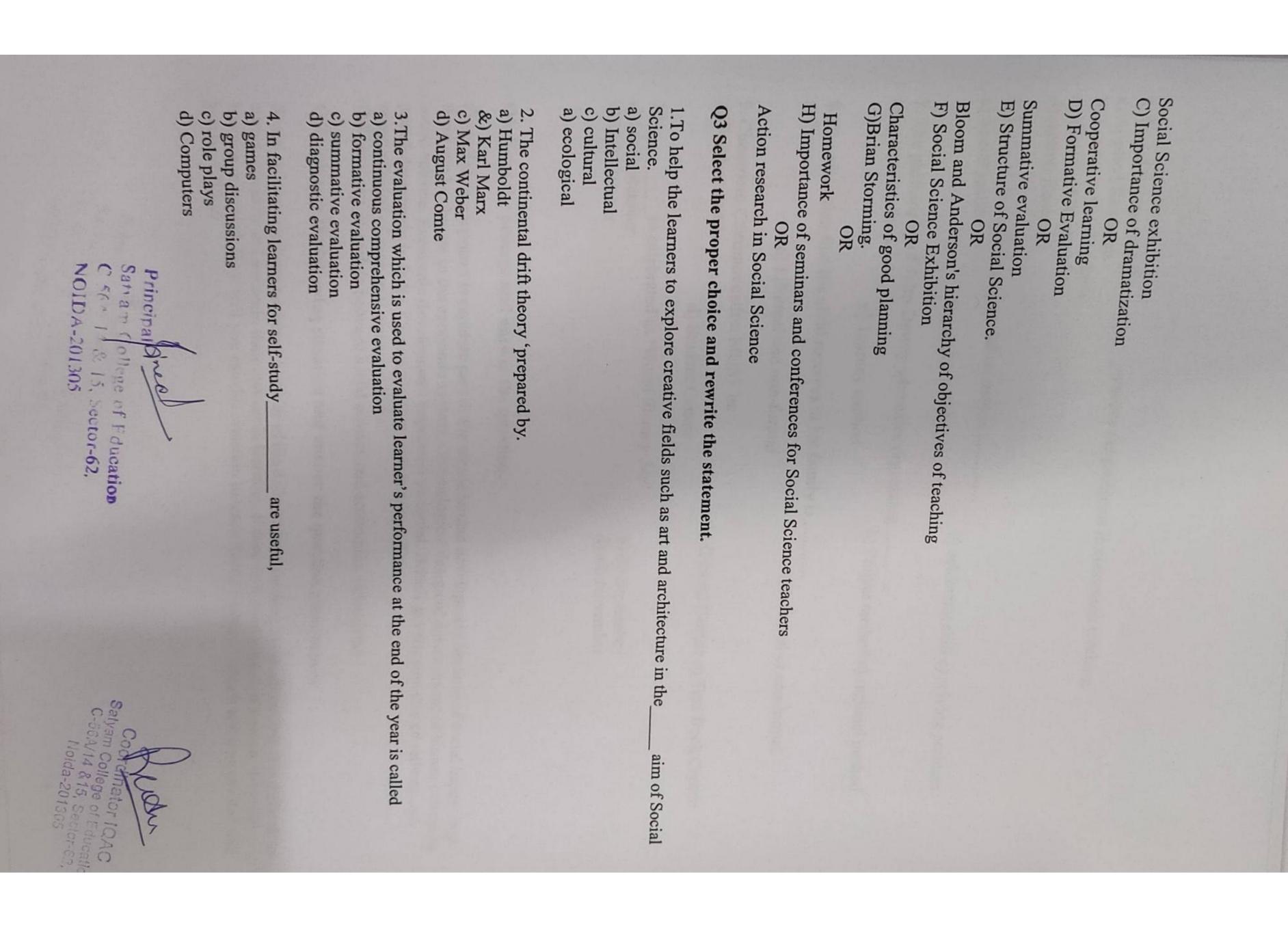
Social aim of social science

A) Cultural Value in Social Science

Q2. Write short notes

B) Social Science Clum

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c) Historical Research ' a) Applied Research b) Fundamental Research 5. Social Science teacher uses a) Social justice 6. Main Value of learning social science is . a) Formal 9. Classroom Communication MUST be 8. The education that the child receives in his family is a) Lecture method The philosophy of John Dewey advocates organizing. a) 5th September a) Teacher centric c) 13th October Action Research is celebrated as 'World literacy day' d) informal and non-formal solve the problems in classroom teaching. b) General Centric c) Text Book Centric d) 4th November b) Project method c) regional method b) achieving skill c) solving problem b) Informal c) non-formal

### Q4. Read the passage and answer the question.

event affected of economy system of India Q.1 How can you relate between social science and economics, write detail postal department in India, Communication system raised, This social science. Economic development impressed on social. British government started railway and there can be change in the economic system. Chronological design of development of human culture in Financial development is separate part of the whole human development because of social happenings

## Q.Think over the following situation and answer the question given below:

Social Science students are bored because of the daily routine teaching in the classroom, it is difficult to attract attention and maintain their interest in learning. If they visit some places of interest, they will become refreshed. How will you use this situation to teach Social Science? Which teaching method will

### ECONOMICS EDUCATION(2102)

Q.1 Answer the following questions.

A) How will you develop honesty and cooperation through Economics subject? Explain the Bloom and Anderson's hierarchy of objectives of teaching.

B) What is the importance of unit planning? Explain the characteristics of good lesson planning.

What is the importance of field visit? How will you plan for field visit?

C) How will you use problem solving method for teaching Economics? Explain with the steps of

How will you use computers as a self study tool? Explain with example.

D) Explain the concept and importance of continuous and comprehensive evaluation.

What is the need of teachers professional development?

E) Explain the correlation of Economics with other school subjects and life with examples?

Explain the aims of teaching economics?

F) Explain the meaning planning and types of planning?

Being a teacher, how will you popularize economics education by organising social activities?

G) Explain audio and visual aids as learning resources for teaching economics?

OR

Being a teacher, how will you promote thinking and construction of knowledge by using advance

H) Explain the role of teachers as a research in Economics?

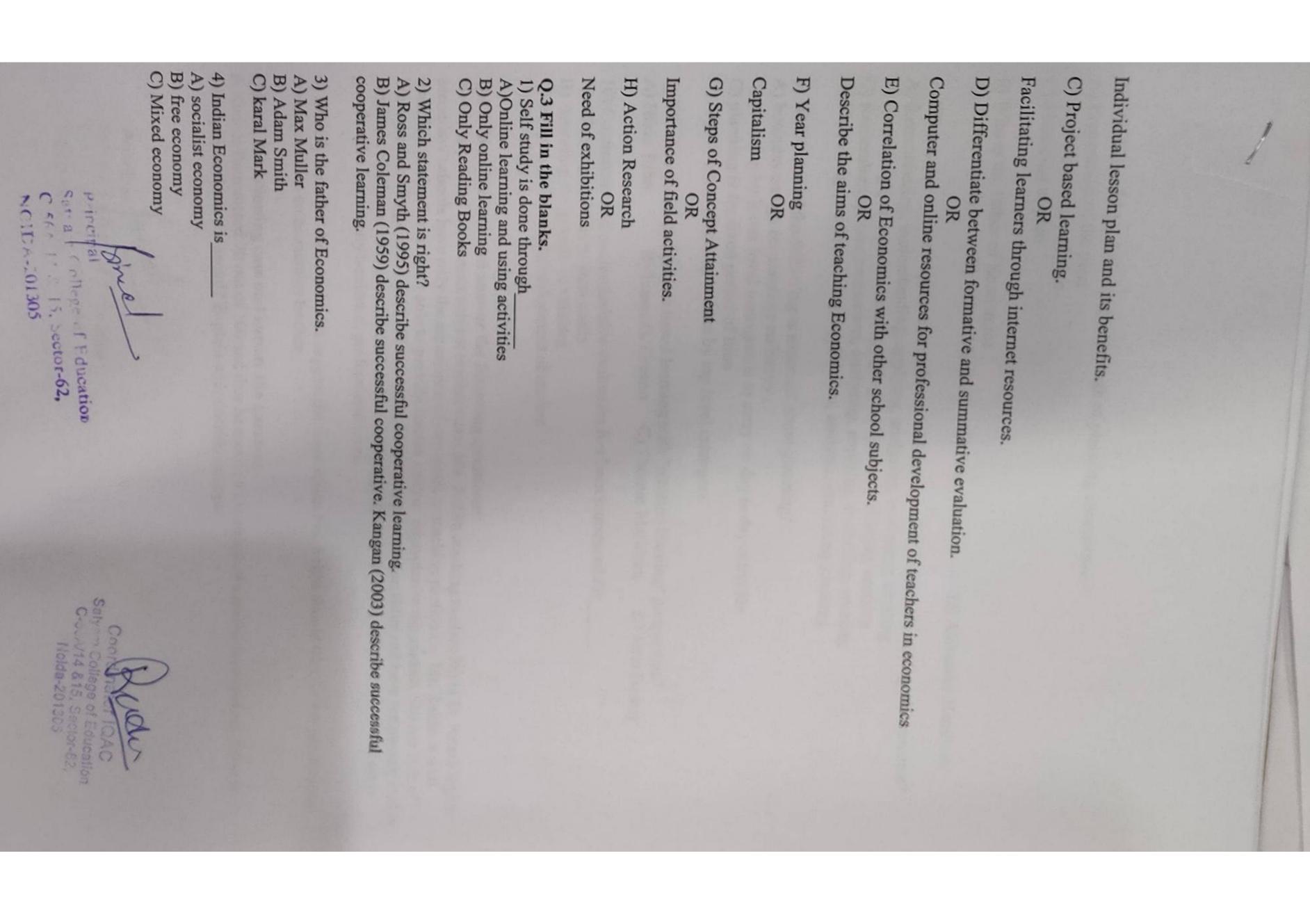
Explain the concept and importance of continuous and comprehensive evaluation. Give examples?

### Q.2 Write short notes:

A) Principles of Curriculum development.

Characteristics and functions of Economics

B) Co-curricular activities related to economics.



A) Remembering, understanding, applying, analysing, evaluating, creating A) Adam Smith 6) Who is the father of Economics B) Knowledge, comprehension, applying, analysing, evaluating, creating 7) What is the correct sequence of anderson's hierarchy of objectives of teaching of commerce? 8) Which one of the following is incorrect about planning? D) Knowledge, understanding, application, analysis, evaluating, creating C) Remembering, comprehension, analysing, applying, evaluating, creating B) planning by lower level managers is to carry on day to day activities C) Financing of plan 9) Who has associated project based learning with "situated learning" perspective? D) departmental planning is done by top level managers C) planning is for fixed period of time A) business can go on planning endlessly A) Allowing children to pass easily B) Assessing the growth of children A) Hilda Taba C) Assessing all-round development of student 10) Continuous and comprehensive evaluation has been introduced for Newly appointed Economics subject teacher name Ms. Rekha teaching to class 9th in St. Peter's higher D) All of the above secondary schools have only the experience of two years in teaching profession. Ms. Rekha is well seminars. She is not able to understand and interact properly their students, fellow teachers and other qualified teacher but still not able to provide learner centric education to the student. She has lack of literature knowledge in the field of Economics, lacking in presentation skills and have not participated in Q.4 1 Read the case and answer the following questions: your opinion about the award? Explain with suitable example a) Identify from the above case and suggest the ways which Ms. Rekha should take for her professional people. She faces many barriers at professional level. development as an economics teacher. A student Ram scored 70 out of 100 and thus he received the award of a meritorious student. What is Q.Read the following case and answer the Implementation of plan Preparation of the plan which one of the following is the task of planning commission? B) Alfred Marshall B) James G. Greeno he question. C) Peter Drucker C) Thomas Markham D) Alexander Hamilton

Q.1 Answer the following questions
a) Write meaning and structure of science.

Framework 2005. Write expectations about science teaching in National Curriculum

in this strategy of learning. b) Explain approach of Co-operative learning mention role of science teacher

Prepare lesson plan on unit 'Diseases and Prevention'.

c) Mention various print resources education. Write information about useful for enriching science and technology any two print resources.

school? Explain. As a science teacher how do you develop science laboratory in your

tools? Explain d) As a science teacher how could you evaluate your students by various

What social activities will you plan in the school for popularizing science

### Q.2 Write short notes on following

a) Skills required for proficiency in science teaching

b) Project based learning Changing role of science teacher due to constructivist approach

Planning required for demonstration lesson

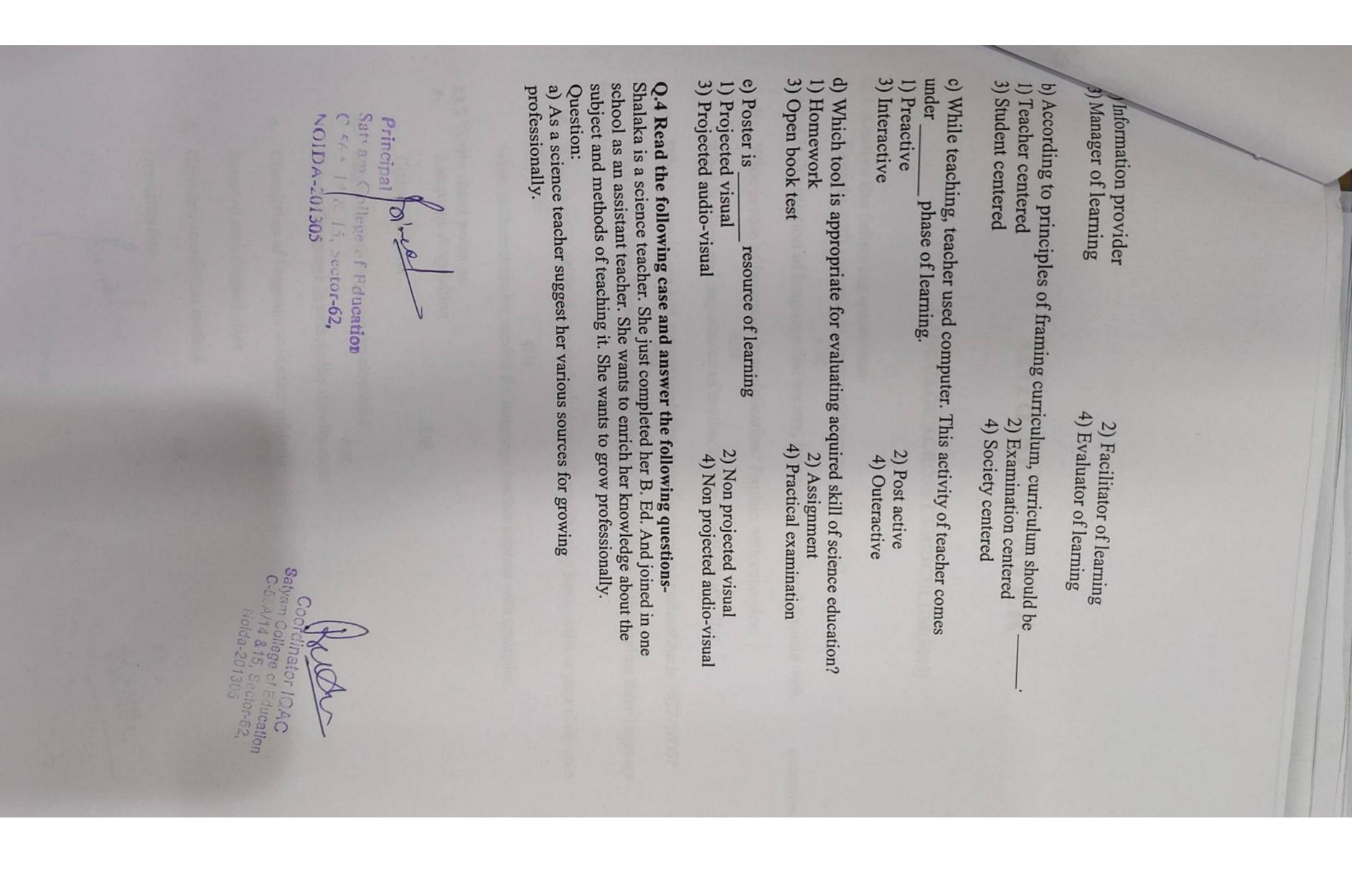
c) Various audio resources useful for science education

d) Interrelationship between measurement and evaluation Science club

### Q.3 Select appropriate alternative

book, which she provided. Asked to vi a) Teacher asked her student to collect information about 'Solar system' from role of teacher. sit planetarium. Here she performed

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## HIII SEMESTER

# LANGUAGE ACROSS CURRICULUM(3003)

## Q.1 Answer the following questions:

Explain with example language and process of thinking?

OR

What is the relation of language and society, language and culture? Explain with

What is place and importance of mother tongue in individual's life? What is role of language in socialization? Explain with examples.

What is provisions and recommendation regarding language education in NCF-2005

formulas. What is the three language formula? Explain the problems with adopting three language

What is basic skills of knowledge? How will you develop basic skills in your classroom teaching?

What is characteristics needed for language teacher explain with examples.

### Language Acquisition

Q.2 Write short notes on

Communication

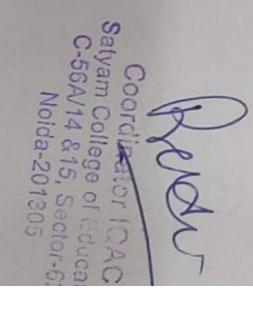
Stages of Oral language development

Place of language in personality development

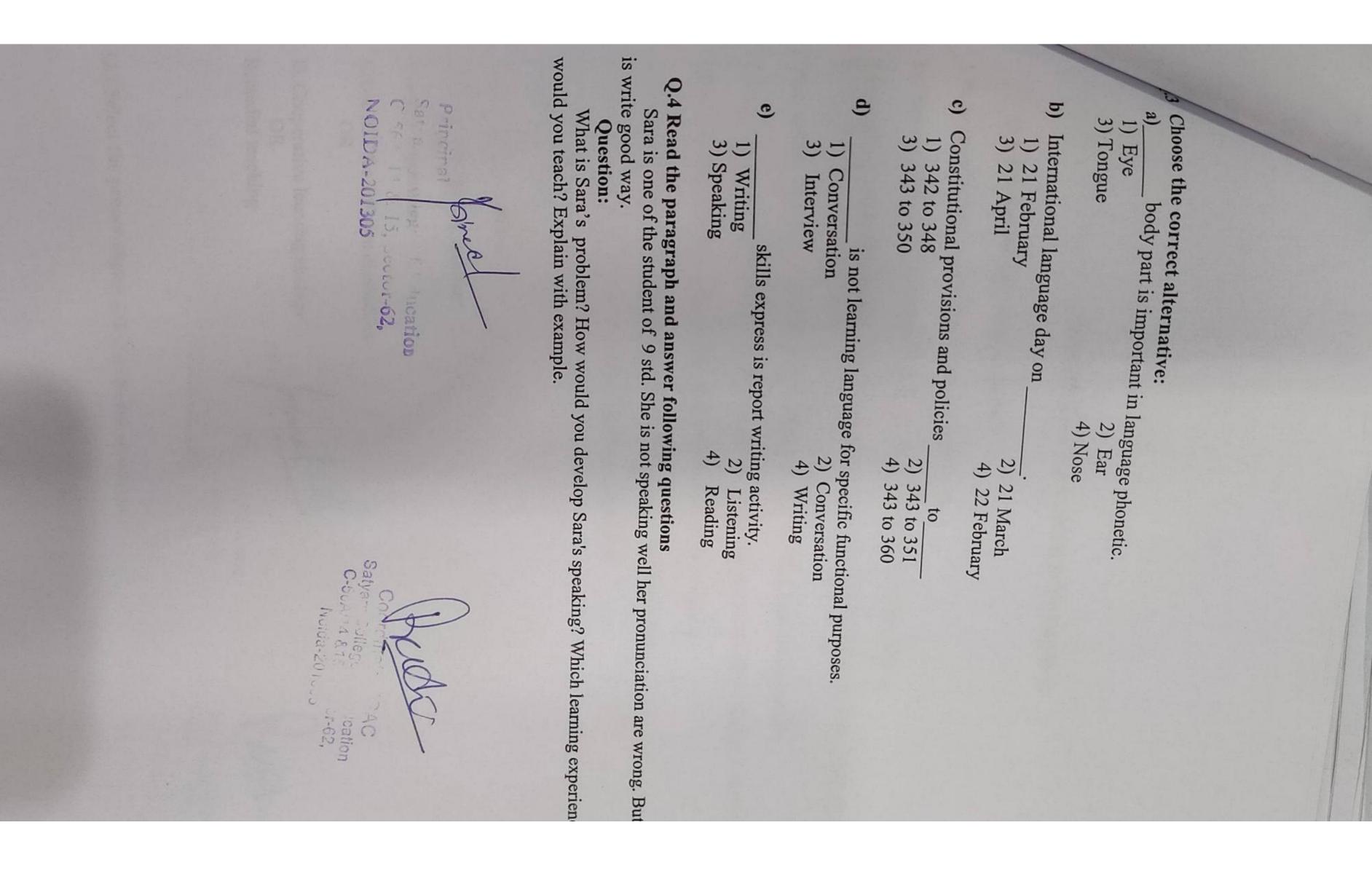
·. Correlation of language with other subjects Issues of multilingual class

Grammar translation method

Dramatization



14 de 15, Sector-62



## CREATING AN INCLUSIVE SCHOOL(3002)

## Q.1 Answer the following questions:

I. Write the principles and scope of inclusive Education.

Explain the vital role of Madhyamik shiksha Abhiyan in Inclusive Education.

2.Explain the cause and characteristics and special needs of me ally challenged learners. Suggest some

activity for the type of learner.

What is Visually Impairment? Explain the characteristics of visual impairment learners.

3. "orientation to be given to parents for successful implementation of inclusive Education Justify it.

What structural changes required for inclusive of various type of diverse

4. Special teachers are essential for inclusive education. give your opinion.

write with examples the various barriers in inclusive education?

Q.2 Write short notes: A .Impairment

D. Cooperative learning strategy C.Use ICT for different disabilities

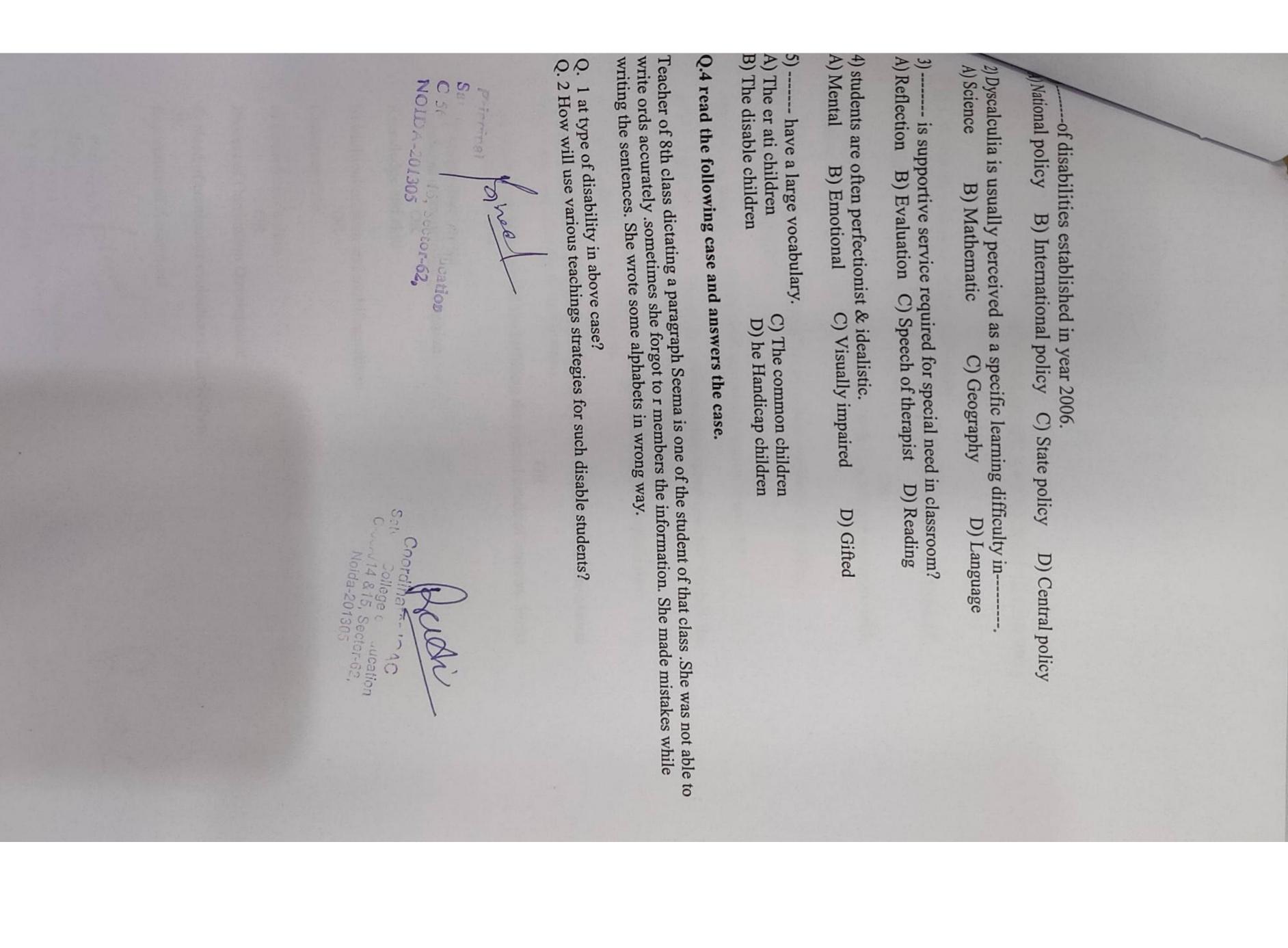
Visually Impairment

B. Physically diverse children

Sarva Shiksha Abhiyan

Remedial teaching

Q.3 Select the proper choice and rewrite he statement



## KNOWLEDGE AND CURRICULUM(3001)

## Q.1 Write the answer of the following

a) Explain the concept of Epistemology explain the meaning and types of knowledge with examples.

Explain with examples the role of learner as the knowledge generator with

reference to NCF 2005. b) Explain how you would make use of values mentioned in Indian

Constitution in education.

Explain the meaning and nature of knowledge centered society.

c) What are the various approaches of curriculum development? Explain the importance of any one approach with examples.

Explain the difference between curriculum and syllabus. Explain their relevance with textbook production.

d) The teacher has to play an important role in development, implementation and evaluation of curriculum. Discuss. your opinion on this. The curriculum is beneficial for fulfilling the special needs of learners. Write

Q.2 Write short notes
a) Process of knowledge generation Knowledge and skill

Constructivism

b) Multiculturalism and multilingualism

c) Hidden curriculum

Process of Curriculum Development

d) Need of continuous evaluation of curriculum

Importance of Assessment

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a) Learner is    Knowledge motivator   2) Knowledge generator   Knowledge analyzer   4) Knowledge initiator   4) Education psychology   2) Modern psychology   2) Modern psychology   4) Clinical Psychology   4) Clinical Psychology   4) Clinical Psychology   4) Clinical Psychology   4) Std 1 to 8   4) Std 9 to 12   4) Std 1 to 8   4) Std 9 to 12   4) Std 1 to 8   4) Std 9 to 12   4) Std 1 to 8   4) Std 9 to 12   4) Education Secretary   4) Education Secretary   4) Education Minister   2) Education Minister   3) Administrator   4) Education Minister   4) Education Minister   2) Education Minister   3) Fore sight   4) Education Secretary   4) Education Minister   4) Education Minister   4) Education Minister   5) Fore sight   6) Foreign   6) Foreign	Q.3 Choose the correct alternative and rewrite the sentence

#### SEMESTER

CHOOL AND SOCIETY (4001)

# Q-1. write answers to the following questions -

a)what is the concept of gender? Gender inequality due to biased socialization practices in family, schools and other formal and informal organization: Discuss with examples.

Describe issues related with women with suitable examples.

b) Explain the following constraints in the socio-political system regarding women empowerment:

Patriarchy , Orthodoxy in the matter of religion and culture.

Administrations/ Employment sector.

Write the constraints to education of women In india and suggest the remedial measures to overtime it.

C)Write the importance of women empowerment and explain the dimensions of women empowerment.

Discuss in detail the contribution of Savitribai and Mahatma phule for women education and their social

d) Analyze any one subject of school curriculum with gender equality perspective.

in detail. Which learning experience will you design for gender sensitization and women empowerment? Discuss

e)critically discuss the following concept with reference to the Indian society

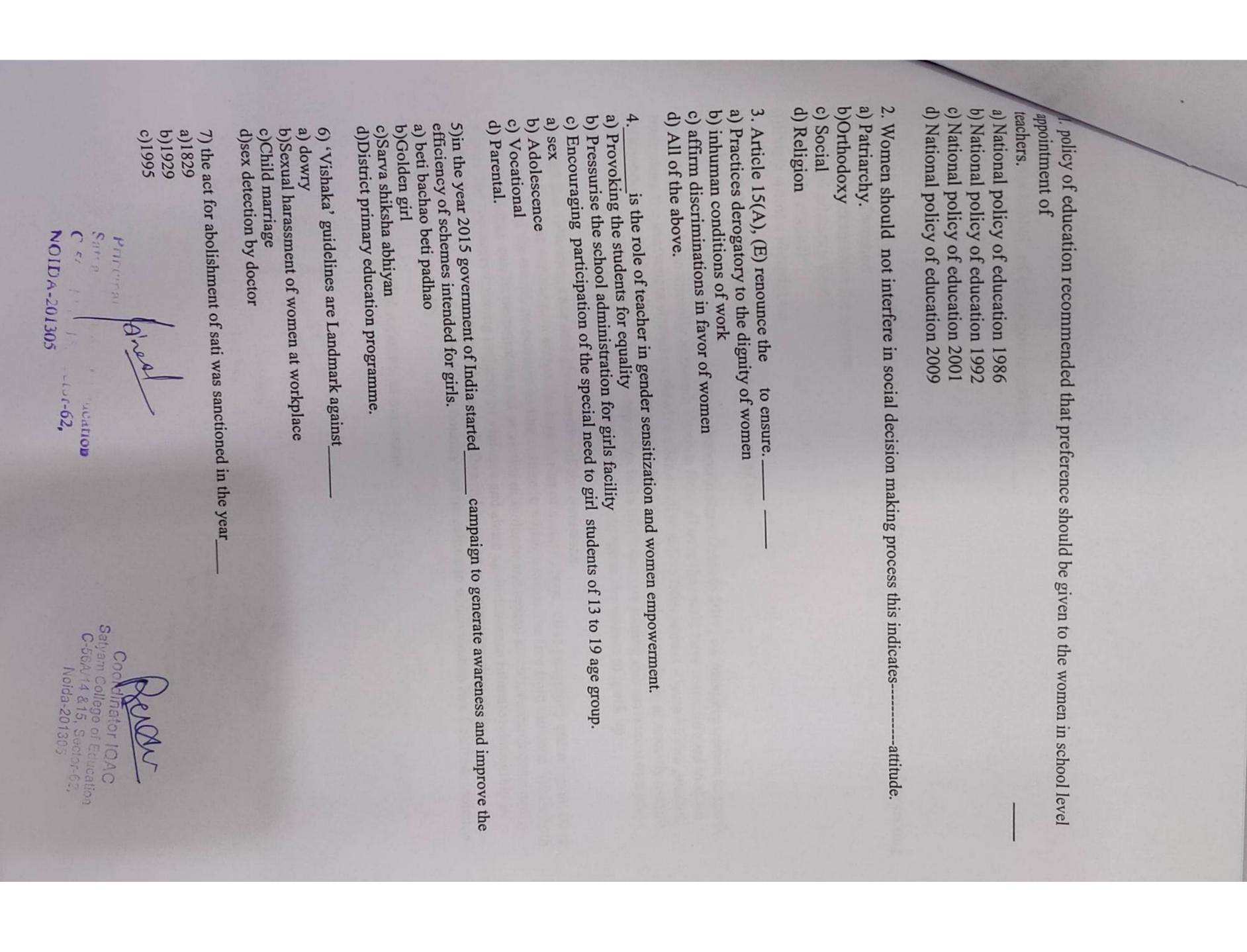
patriarchy
 feminism

regarding women's education and empowerment. Explain the recommendations of right to education act 2009 3 and Madhyamik shiksha abhiyan

representatives effect on women empowerment? f)what is meant by "women empowerment"? how does caste system ,economic causes an elected

g)discuss the efforts of Tarabai shinde, mahatma phule and maharshi karve for women's education and social status

"counselling centers are important for resolving various issues of Women discuss with example. development at school? h)what are the important aspects a school should consider for ensuring safe atmosphere for women a) need of women centered family Q.2. write short notes Recommendations of national policy of education 1986 for women education b)role of media in gender sensitization describe the various provisions in the constitution regarding ensuring dignity human condition of work Write the examples regarding contribution of women in various fields c)how to erudite dowry system in India Need of physical empowerment of women d)role of textbook in general sensitization Teacher's role as an agent of social change e) Kothari Commission(1964-66) recommendations regarding women's Education. New panchsheel: Women centered family. f) Depiction of women in media. Gender stereotyping. g) Women property right act, 1937 Hindu Adoptions and maintenance act, 1956. h) Role of school in gender equality and women empowerment. Need of training about gender and women empowerment to teachers. Q.3. choose correct option and write answer



8)'new panchsheel' of education is given by

a) Pandit Nehru

b) Dr Jayant naralikar

C) Dr raghunath maselkar

d) Maulana Azad

a)National commission for women

the interest of women

is the apex and national level organisation of India with the aim of protecting and promoting

b)National advisory board

c) Women's council

d)Every woman Foundation

# Q.4. read the following case and give

The "me too" hash tag has been sweeping the world since October 2017, encouraging woman to speak up if they have been sexually harassed. Women from all over the world have come forward to share their story the movement started worldwide after a call to action from actress Alyssa Milano, women this is really an important courageous step taken lacks of victims are joining this movement everyday and exposing the guilty person this moment provided courage to the women to speak up. followed it on social media using the "me too" which aims to show the magnitude of sexually assault.

women and men can be perpetrators and is no region of the world, no country and no culture in which women live free from violence. While both Violence against women cuts across the boundaries of culture, race, class geography and religion, there Q. read the following case and give answer of the questions. shows that the overwhelming majority of violence and abuse against women intimate relationship is perpetrated by man whom women know Q.1. there is no region of the world, no country and no culture in which women live free from violence Q.2. suggest the remedial measures to o justify the statement with vercome and often in homes or environment they share. or victim of violence and sexual assault, research consistently

## GUIDANCE & COUNSELING(4012)

## Q-1 Answer the following questions:

State the definition of guidance. explain the importance of guidance for secondary school

explain with example explain the personal guidance ?How educational guidance is important for secondary students What is counselling explain the need counsellor for personal problem solving with suitable

"Good counsellor has role of listener justify it

"While giving guidance awareness of social and economic status in essential" write your

Write the educational factors of counselling

D. Write the concept of career information Which is the component of career information right the

OR

state the distinction between person occupation and social occupation information?

anecdotal records and case studies for information collection for guidance what are the basic principles of guidance E."tools are very essential for information collection for guidance describe the use of inventories discuss the various type of guidance with giving examples

F.what is the concept of counselling describe the relationship between guidance and counselling

discuss the process of counselling what measures you will take for effective counselling

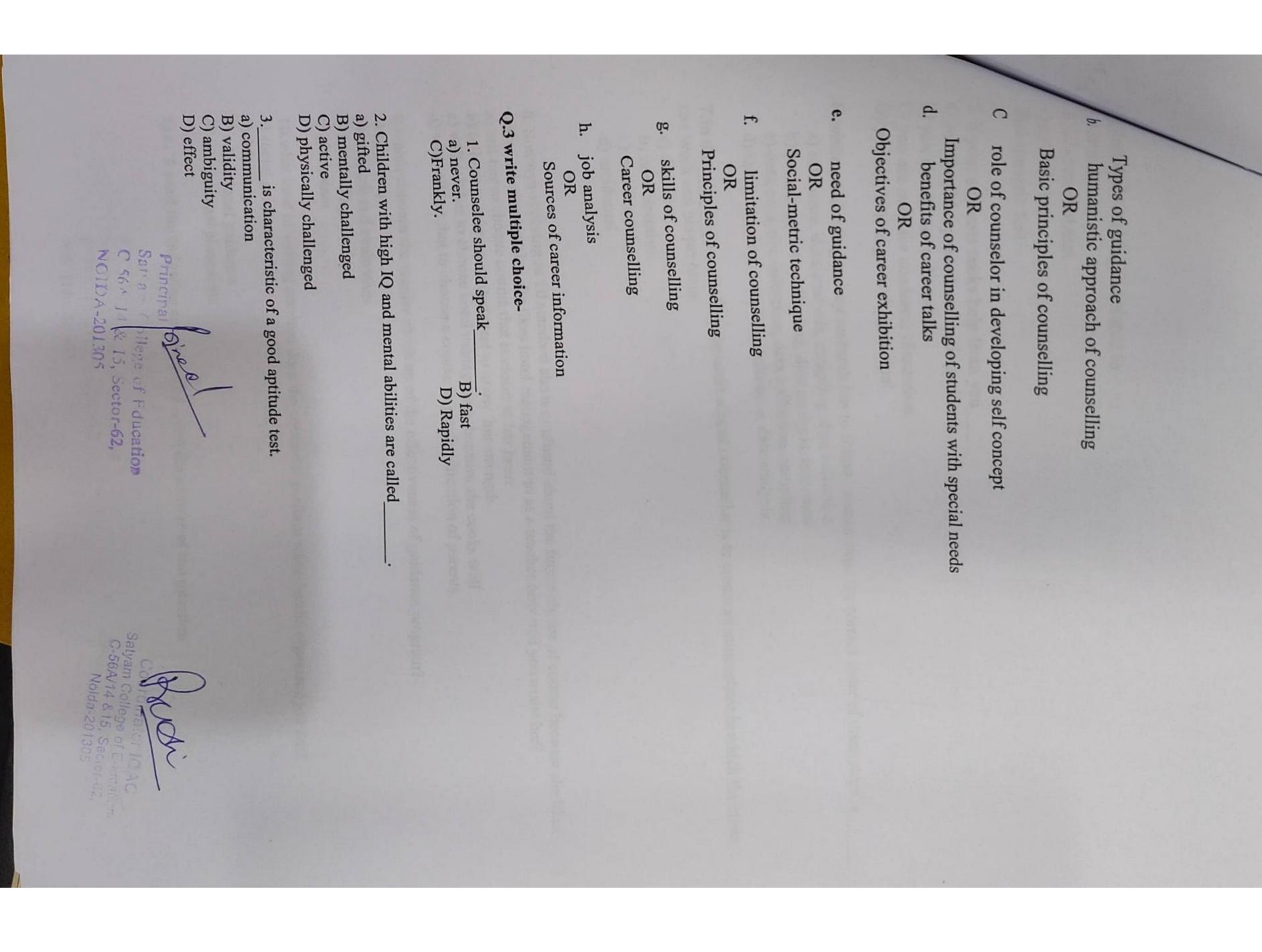
G. "it is necessary to consider psychological and educational factors during process of counselling

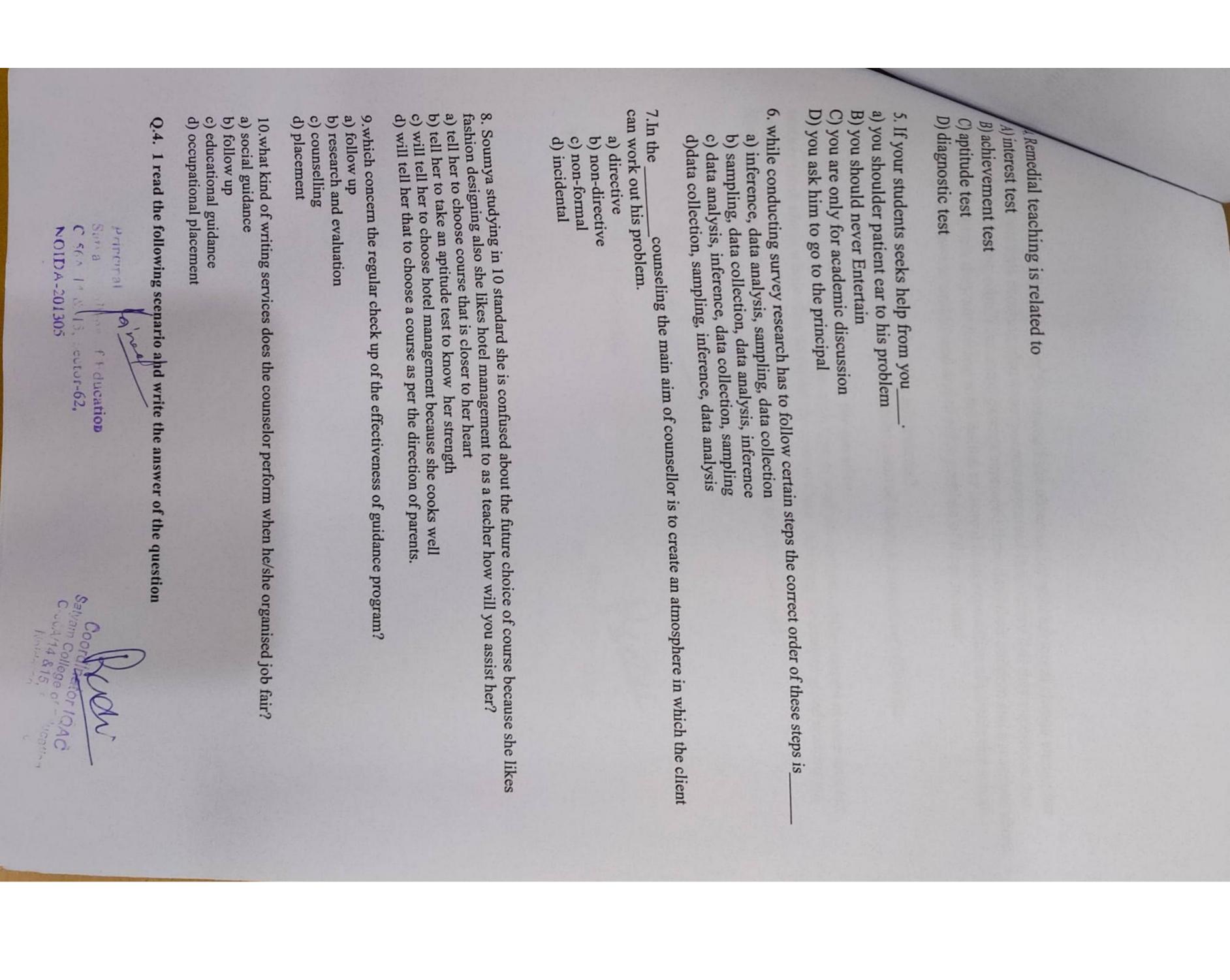
H)what is need of current formation through which sources you will make available career information What qualities and skills a teacher should possess for effective counselling why it is necessary to follow

How will you use job analysis and survey method for gathering data give examples to the students

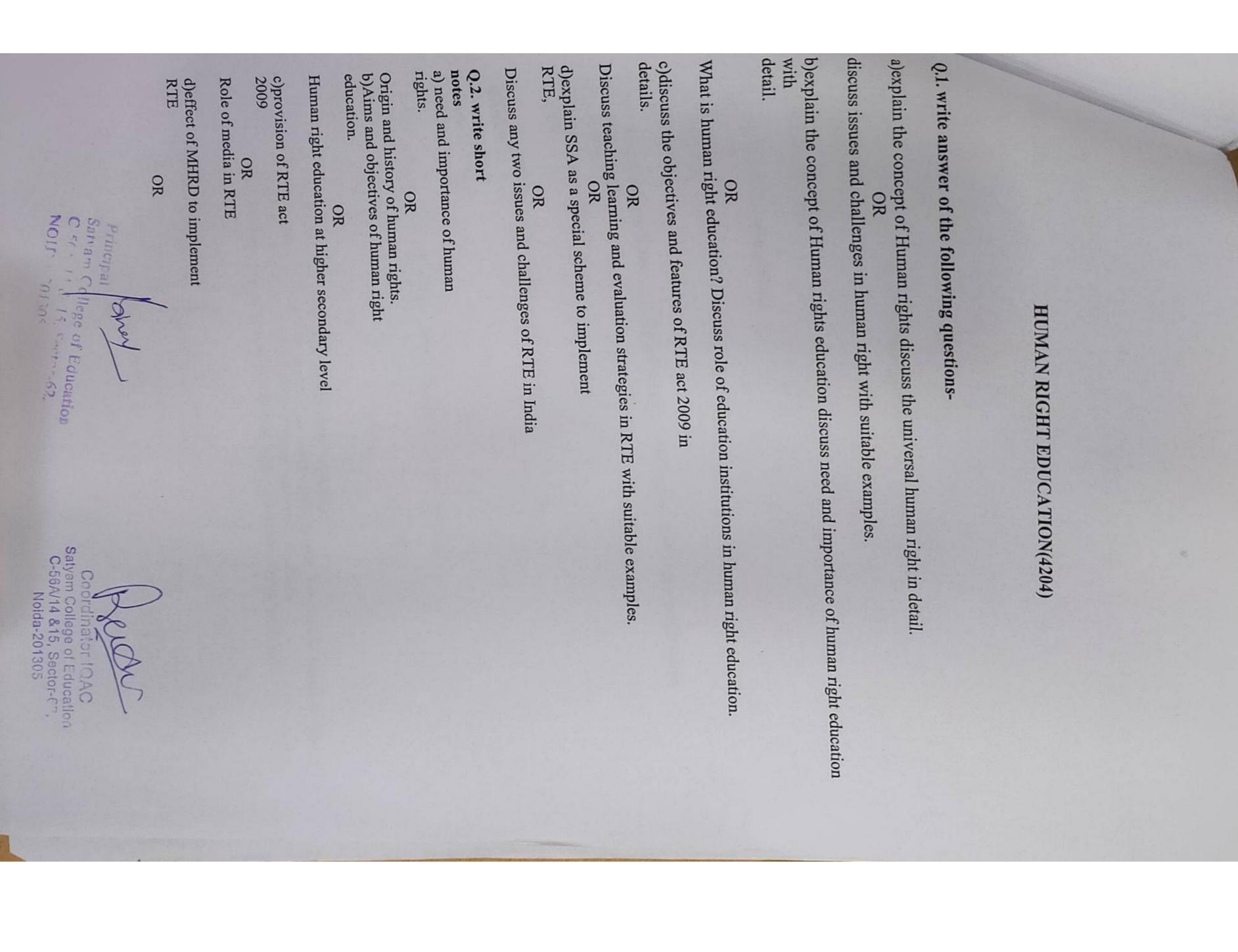
Question :2 write short notes limitation of guidance services

Principal





Q. read the following case and answer the question Some gifted students are in the 8° class such type of str Question 1) as a teacher how will you solve the problem of gifted students? teacher think about whole class so repeat the how does various issues of adolescents can be resolved through counselling? Illustrate Generally which problems are faced by adolescents? should take initiative to understand and to solve problem of these students studies which seems they are having some button or issue it is an expectation of parents that school dildren are becoming rebellious some parents expressed these days their children and not serious about adents. in the parents meeting also some parents expressed their worry that they experience that 15. Namita is a class date sheet of 9th standard she observed lot of behavioural change among her content class . repeating the content gifted students get type of students understood the concept at once time but Ivoida-2015



b) December 20,1948 c) December 10, 1948 d) December 10, 1947 c)December 10 a) August 10 b)Article 21 C c)Article 21 B d)Article 21 D d)December 20 b)September 15 2. Human rights Day observed on a) December 10, 1958 a)Supreme court 3.after the second world war c)International court of justice b)UNESCO questions 1. Universal declaration of Human rights adopted on a)Article 21 A 5.Right to education to all children between the age of 16 to 14 year is c) constitutional rightd) none of the above a) educational right b) fundamental right Q.4.read the following case and write answer of the questions

Amit is belonging from poor family he is one of the clever students of a class but his family is not willing to give him secondary education because of poor economic condition

Q.how would you help a method to complete his secondary education discuss in detail. article provides right to education act taken several measures to protect the human rights.

CHILOD