National Testing Agency

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Internship in Teaching

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Internship in Teaching

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Question Shuffling Allowed: Yes

Question Number: 1 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option:

No

No Option Orientation : Vertical

Group All Questions:

Correct Marks: 1 Wrong Marks: 0

What was the measure suggested by the various commissions and committees to improve the quality of teacher education?

- a. To increase the duration of the teacher education programme
- b. To increase the duration of the internship programme.
- c. To foster learning through activity, discovery, observation and understanding.
- d. All of the above

Options:

- 1.1
- 2. 2

3. 3	
4. 4	
No O	ion Number: 2 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical ct Marks: 1 Wrong Marks: 0
	ch one of the following according to the National commissions and committees cted the quality of teaching in schools?
a.	Recruitment of teachers
b.	Teacher preparation programmes
C.	Imbalanced teacher-pupil ratio in schools
d.	Lack of proper vision and direction to teaching
Omtho	
Option 1. 1	
2. 2	
3.3	
4. 4	
Question Number: 3 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0	
One	of the major concerns related to the quality of internship was
a.	Lack of cooperation of schools to allow student teachers to teach in their schools.
b.	Duration of the internship and the type of schools adopted
c.	Inadequate preparation of student teachers to teach in schools
d.	The teaching proficiency measured through a number of required lessons to be delivered during the internship
Option	ns:
1. 1	
2. 2	
3. 3	
4. 4	
1. 1	
No O	ion Number : 4 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : ption Orientation : Vertical
Corre	ct Marks: 1 Wrong Marks: 0
	ording to the NCF-2005, there is a need for future teachers to change their pectives and make necessary value shifts towards

- Globalization and International understanding, so that they can develop professionally
- Sustainability and equality, so that they can educate the future citizens for sustainable development.
- c. School Education in India, so that they can adjust well in the school system
- d. Assessment and Examination practices, so that they can be better evaluators in schools

Options:

- 1. 1
- 2. 2
- 3.3

4.4

Question Number: 5 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option:

No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Teacher Education must be viewed as

- A prescriptive programme for preparation of teachers to teach in schools at various levels
- b. An integrated programme of foundations and pedagogies of education
- An integrative and ecletic programme which is free from the schools of philosophy and psychology, open and flexible to changing contexts to empower teachers
- d. A branch of Education which deals with science of pedagogy.

Options:

- 1. 1
- 2.2
- 3.3
- 4.4

Question Number : 6 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

Interpret the meaning of 'Internship in teaching'.

- a. It is a phase in any teacher education programme where the student teacher learns to practice teaching.
- b. It is a school based experience which includes not only teaching but also experience in all activities of schools.
- It is a phase during which the professional capabilities of student teachers are assessed.
- d. It is an intended phase of teacher education curriculum where the student teachers are expected to teach a required number of lessons.

Options:

- 1.1
- 2. 2
- 3. 3
- 4.4

Question Number : 7 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

What is your role as a teacher educator in developing the perspective of learnercenteredness in student teachers?

- To orient the student teachers to view learners as active participants in their own learning and constructors of knowledge.
- To provide necessary pedagogical inputs and strategies to teach effectively.
- c. To make teaching and assessment more flexible and understandable to learners
- To provide opportunities to student teachers to visit schools frequently and observe teachers and learners

Options:

1. 1

2. 2	
3. 3	
4. 4	
No C	tion Number: 8 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
Wh	nat student teachers need to do in order to understand that learners can construct owledge on their own?
a.	The student teachers must read relevant literature related to constructivism and the approaches leading to construction of knowledge
b.	The student teachers must view the video lessons based on constructivist approach to teaching
c.	The student teachers must undergo the experience of constructing knowledge on their own through exploring, discussing and working collaboratively.
d.	The student teachers must observe the lessons of those teachers who use constructivist approaches in their teaching.
Optio	ons:
1 1	

- 2. 2
- 3. 3
- 4.4

 $\label{eq:Question Number: Yes Single Line Question Shuffling: No \ Display \ Question \ Number: Yes \ Single \ Line \ Question \ Option \ Option$

Correct Marks: 1 Wrong Marks: 0

In a class room, while teaching, teacher needs to provide essential attributes, examples and non-examples for learning

- a. Facts
- b. concepts
- c. Rules
- d. Laws

Options:

- 1. 1
- 2. 2
- 3.3
- 4.4

 $\label{eq:Question Number: Yes Single Line Question Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical$

Correct Marks: 1 Wrong Marks: 0

_Subsumes all forms of knowledge

- a. Facts
- b. Concepts
- c. Generalization
- d. Theory

Options:

1. 1

3. S	
4. 4	
No O	ion Number: 11 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
Con	cepts are arranged in the concept map as
a.	Two dimensional array hierarchically in descending order
Ъ.	Multi-dimensional array hierarchically in descending order
C.	Two dimensional array hierarchically in ascending order
d.	All of the above
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
	ion Number: 12 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option option Orientation: Vertical
Corre	ect Marks: 1 Wrong Marks: 0
Con	cept maps promote meaningful relationshipof a subject
a.	Content
b.	Knowledge
C.	Experience
d.	Learning
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
	ion Number: 13 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option option Orientation: Vertical
	ect Marks: 1 Wrong Marks: 0
Au	nit plan should show the
	objectives, prerequisite learning only
b.	objectives, prerequisite learning, and analysis of content only
C.	objectives, prerequisite learning, and analysis of content, learning experiences only
	objectives, prerequisite learning, and analysis of content, learning experiences and scheme of continuous evaluation only
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	

Question Number: 14 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical

Correct M	Marks: 1 Wrong Marks: 0
Unit pla	an is a planning for teaching
a. n	number of lessons
b. o	ne lesson
C. 0	ne concept
d. A	ll of the above
Options :	
1. 1	
2. 2	
3. 3	
4. 4	
No Optio	Number: 15 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option n Orientation: Vertical Marks: 1 Wrong Marks: 0
Plannin	g for a Unit helps
	dents in a classroom.
b. Stu	dent teacher who has to teach
c. Tea	cher educator who is observing the class
d. Nor	ne of the above.
Options :	
1. 1	
2. 2	
3. 3	
4. 4	
	Number: 16 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option n Orientation: Vertical
Correct M	Marks: 1 Wrong Marks: 0
What is	the use of planning a unit plan?
a. Helj	ps a student teacher in better planning for teaching
b. Helj	ps a student teacher in planning for resources
CK 1972	ps a student teacher in time management
d. All	of the above
Options :	
1. 1	
2. 2	
3. 3	
4. 4	
No Optio	Number: 17 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option n Orientation: Vertical
	Marks: 1 Wrong Marks: 0
	the emphasis given on teaching Skills while planning a Unit for English?
	iglish at the school level is a skill enhancement subject and not a content subject
b. En	nglish language skills are important for students

Language skills help to enhance communication skills

Activity-based learning develops skills

C.

d.

Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	ion Number: 18 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical
Corre	ect Marks: 1 Wrong Marks: 0
An	Activity-based Unit Plan is basically a plan for a class
a.	Teacher-centered
b.	Lecture
c.	Learner-centered
d.	Demonstration
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O Corre	tion Number: 19 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical Option Orientation: Vertical Option: Vertical Option Opt
a.	Two months
Ъ.	Five weeks
c.	Full semester
d.	Two to three weeks
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	tion Number : 20 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : option Orientation : Vertical ect Marks : 1 Wrong Marks : 0
Ass	essments are a part of a Unit Plan to ensure that the
a.	learners are happy with the activities
b.	learning outcomes of the Unit are met
C.	learners are engaged in learning
d.	activities planned are successfully carried out
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	

Question Number : 21 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0	ı :
Donna Ogle's KWL chart helps in while planning a Unit.	
a. need analysis	
b. formulating learning outcomes	
c. designing Activities/ assessments	
d. All the above	
Options:	
1. 1	
 2. 2	
3. 3	
4. 4	
Question Number : 22 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0	1:
A thematic categorization while analyzing Content in English helps in	
a. Developing communication skills	
b. Planning activities	
c. Bringing variety by avoiding using texts of similar themes in a series	
d. Enhancing literary skills	
d. Enhancing literary skills	
Options:	
1. 1	
2. 2	
3. 3	
4. 4	
Question Number : 23 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0	1:
Which of the following action verb is suitable for the activity: "Teacher gives different triangles to each group and ask to find the angles"?	
a. Measure	
b. Identify	
c. Recognize	
d. Discuss	
Options :	
1.1	
2. 2	
3. 3	
4. 4	
Question Number : 24 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical	1:

33.71	sigh of the following pativity, will be most suitable in the succession where of
	iich of the following activity will be most suitable in the engagement phase of a son plan on prime numbers?
a.	Give a lecture on history of prime numbers
ъ.	Draw a Venn diagram of number system and ask learner to mark prime numbers in it
C.	Write numbers from 2 to 20 and factorize them.
d.	Give definition of prime numbers.
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No (tion Number: 25 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical
	ect Marks: 1 Wrong Marks: 0
	w would you explain a learning objective to student teachers? As a statement that describes what teacher intends to do.
a. b.	As a statement that describes what teacher intends to do. As a statement that specifies how a learning will be demonstrated by the learners.
C.	As a statement that specifies now a learning will be demonstrated by the learners. As a statement that describes the product of learner's learning on a given topic.
d.	As a statement that describes the content to be learnt by the learners.
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
Ques No C	tion Number : 26 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical
	ect Marks: 1 Wrong Marks: 0
	he main difference between the old taxonomy of objectives and the revised taxonomy f objectives is
a.	Recognizing that 'just as there are different cognitive processes, there are different types of knowledge".
b.	The cognitive processes were stated in the noun form in old taxonomy, where as in the revised taxonomy they are stated in the form of verbs
c.	The knowledge in old taxonomy is replaced with remember in the revised taxonomy
d.	The cognitive process 'evaluate' which figures as the terminal stage in the old taxonomy is replaced with 'create' in the revised taxonomy.
Optio	ons:

 $Question\ Number: 27\ Question\ Type: MCQ\ Option\ Shuffling: No\ Display\ Question\ Number: Yes\ Single\ Line\ Question\ Option: No\ Option\ Orientation: Vertical$

Correct Marks: 1 Wrong Marks: 0

1. 1

3. 3 4. 4

Analyze the following examples related to learners.
-exhibits gender sensitivity.
-exhibits sensitivity to social problems
-Attends closely to the classroom activities.
-Demonstrates problem-solving attitude.

What do they represent?

- a. Examples of cognitive outcomes
- Examples of skill outcomes

- Maintains good health habits.

- c. Examples of affective outcomes
- d. Examples of social and personal contexts

Options:

- 1.1
- 2.2
- 3.3
- 4.4

 $Question\ Number: 28\ Question\ Type: MCQ\ Option\ Shuffling: No\ Display\ Question\ Number: Yes\ Single\ Line\ Question\ Option: No\ Option\ Orientation: Vertical$

Correct Marks: 1 Wrong Marks: 0

How will you explain the meaning of metacognitive knowledge to student teachers?

- a. As an awareness of one's own thinking process.
- As the knowledge of cognition in general.
- c. As the Knowledge of criteria for determining when to use appropriate procedures.
- d. As the display of one's mental dispositions and attitudes.

Options:

- 1.1
- 2.2
- 3.3
- 4.4

Question Number : 29 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

What example would you give your student teachers to explain about the procedural knowledge?

- a. Doing an experiment in science.
- Discussing the theory of evolution.
- c. Analyzing a poem.
- Explaining about the Laws of motion.

Options:

- 1. 1
- 2.2
- 3.3
- 4.4

Question Number : 30 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Why the knowledge of two dimensional taxonomy tables is required for the student teachers?

- To realize the relationship between objectives, teaching/learning process and assessment.
- b. To organize the learning objectives systematically.
- c. To plan the evaluation questions based on the objectives.
- To understand the hierarchy of knowledge and the cognitive process dimensions.

Options:

- 1. 1
- 2.2
- 3.3
- 4.4

Question Number : 31 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

The general objective of teaching English is "The student understands English when spoken at normal conversational speed". Which of the following learning objectives represents this?

- uses proper articulation, stress and intonation.
- uses appropriate words, phrases and sentences
- recognizes speech sounds and the difference between English speech sounds and those of the mother tongue.
- grasps the meanings of words, phrases and sentences from the context.

Options:

- 1.1
- 2.2
- 3. 3
- 4.4

Question Number : 32 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following statements doesn't reflect the views of constructivism?

- Knowledge is not passively accumulated, but rather, is the result of active cognizing by the individual.
- b. Knowledge is not fully known and fixed
- Cognition organizes and makes sense of one's experience.
- Knowledge is the replica of what is seen or observed in the external world

Options:

- 1. 1
- 2. 2
- 3.3
- 4.4

Question Number : 33 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0
An implication of social constructivism is better suited to
a. Discovery learning
b. Collaborative learning
c. Individualized learning
d. Intuitive learning
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 34 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
Which one of the examples would you give to student teachers to explain 'situated learning'?
 Taking students to agricultural farm to understand farming, techniques used and problems related to farming.
b. Teaching students about farming in the classroom with video support
c. Invite a farmer to the class and ask him to explain the farming methods
d. Provide rich material on farming to students to go through and understand methods of farming and problems associated on their own.
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 35 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
What plays a role in the Zone of Proximal Development (ZPD) of a learner?
a. Class room instruction
b. Scaffolding
c. Self-assessment
d. Teacher assessment
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 36 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical

	ich of the following strategy would you suggest to your student teachers to teach ironmental Pollution?
a.	Concept learning
Ъ.	Team teaching
c.	Contextual learning
d.	Self-regulated learning
Optio	
1. 1	
2. 2	
3.3	
4. 4	
4. 4	
No O	ion Number: 37 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical ect Marks: 1 Wrong Marks: 0
	NEW TO A STATE OF THE STATE OF
	ing the phase of 'Explain' the teacher can
a.	explain the content with appropriate examples and using teaching aids
b.	determine levels of understanding and possible misconceptions from learners' explanation
C.	give some individual activities to the learners to perform
d.	Divide the class into groups and assign tasks related to the topic.
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	ion Number: 38 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical ect Marks: 1 Wrong Marks: 0
The	role of the teacher during the 'Evaluate' phase is to
a.	Evaluate the learners by asking oral questions at the end of the lessons
b.	Determine if the learner has attained understanding of concepts through observation and continuous assessment of all learning experiences
c.	Give home assignments to reinforce learning that has been displayed
d.	Provide additional activities to ensure participation of all learners
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
-· •	
Quest No O	ion Number : 39 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : ption Orientation : Vertical
	ect Marks : 1 Wrong Marks : 0

How do you orient your student teachers on 'inquiry approach' that helps in construction of knowledge?

- a. give lesson plans based on inquiry approach
- b. demonstration of inquiry approach as a model
- demonstration of inquiry approach by the teacher educator followed by the student teacher giving a lesson using the approach
- d. ask student teachers to view the videos based on inquiry teaching

Options:

- 1.1
- 2. 2
- 3.3
- 4.4

Question Number : 40 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

How does grouping of learners help?

- a. The interactions and sharing of experiences in the group help in learning
- b. The slow learners will learn better in the company of high achievers in the group
- c. Grouping of learners results in indiscipline but not in learning
- d. Reduces the burden of the teacher of individual assessment of learners.

Options:

- 1.1
- 2.2
- 3.3
- 4.4

Question Number : 41 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

What should a student teacher visualize about the application phase of the lesson?

- a. How can the student extend what was learnt to learn other concepts (related to same subject or other subjects)?
- b. How can the student remember what ever that was learnt?
- c. How can the student explain what was learnt?
- d. How did the learning impact the student's attitudes and values?

Options:

- 1.1
- 2.2
- 3.3
- 4.4

Question Number : 42 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

Which of the following the student teacher must do after the class is over?

- Plan for teaching on the next day.
- Discuss students' ideas and questions posed in the class with supervisors or with other student teachers.
- Check the lesson plan to see whether all concepts were taught.
- Ask other student teachers who observed the class whether the class was good.

Options:

- 1.1
- 2.2
- 3.3
- 4.4

Question Number: 43 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

When do you call a teacher as a facilitator?

- When the teacher plans all activities and learning experiences systematically
- b. When the teacher provides guidance to those who require assistance in solving problems, or doing a task.
- c. When the teacher reinforces the student's response
- d. When the teacher clarifies student's doubts.

Options:

- 1. 1
- 2. 2
- 3.3
- 4.4

Question Number: 44 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

In which stage of a lesson the teacher provides concept labels and explanations if required?

- a. Explore stage
- b. Explain stage
- c. Extend stage
- d. Evaluate stage

Options:

- 1. 1
- 2.2
- 3.3
- 4.4

Question Number: 45 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical

In a	n inquiry based lesson the teacher focuses on
a.	Learners investigating on open ended problems
b.	Learners investigating on closed ended problems
C.	Learner design the open ended problems
d.	Learners design the closed ended problems
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No O	tion Number: 46 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
Inqu	uiry based lesson would help the learner except
a.	Develop critical thinking
b.	Make learning rewarding
C.	Develop initiation
d.	Develop creativity
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No O	tion Number: 47 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical
Corre	ect Marks: 1 Wrong Marks: 0
Ву	providing examples and non-examples to start the inquiry, teacher focuses on
a.	Creating interest among the learners
b .	Allowing the learners to check the possibility
C.	Making the learners to clarify their doubts
d.	Allowing the learners to clarify the concept
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No O	tion Number : 48 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical
	ect Marks: 1 Wrong Marks: 0
ln a	guided inquiry lesson the learners are
a.	Completely guided by the teacher
b.	Allowed to designing and following their own procedures
C.	Provided with the procedures by the teacher
d.	Provided only an outline by the teacher

Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	ion Number: 49 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical ect Marks: 1 Wrong Marks: 0
a.	ch of the following is most suitable for an inquiry based physics lesson? Lesson on factors affecting friction
ъ. ъ.	Lesson on nature of waves in a medium
c.	Lesson on mathematical formulation of a problem
d.	Lesson on difference between temperature and heat
177.20	Desson on unitative out well temperature and near
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	ion Number : 50 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : ption Orientation : Vertical ect Marks : 1 Wrong Marks : 0
Whi	le teaching the concept of nuclear reactor, the best tools that a teacher can select is
a.	Video
b.	Animation
c.	Simulation
d.	Images
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	ion Number: 51 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical ect Marks: 1 Wrong Marks: 0
	rder to represent the learning about force, which of the following could be used as
	ssessment tool?
a.	Concept map
b.	Info graphics
C.	Mind map
d.	Reflective journal
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	

Question Number : 52 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
While selecting an ICT tool to transact the topic of image formation by different mirrors, the teacher would select
a. Ray Diagram
b. Animation
c. Simulation
d. Java Applet
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 53 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
A PhET simulation could be avoided in the phase of a physics lesson.
a. Engage phase
b. Explore phase
c. Explain phase
d. Evaluate phase
Options:
1.1
2. 2
3.3
4. 4
Question Number: 54 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0
A teacher asks the students to develop info-graphic while teaching Physics. Which
type of knowledge would be handled by the teacher? a. Factual knowledge
a. Factual knowledge b. Procedural knowledge
d. None of the above
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 55 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical

While conducting a project related to energy audit, which ICT tool would be best advisable? Google form Microsoft OneNote Concept mapping tool Web quest tools d. **Options:** 1.1 2.2 3.3 4.4 Question Number: 56 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0 Why is Rubric assessment preferable? It describes the criteria/trait to be observed It is easy to evaluate It is more objective It is convenient to observe. **Options:** 1. 1 2.2 3.3 4.4 Question Number: 57 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Correct Marks: 1 Wrong Marks: 0 Which among the following is the Aim of Science Education?

No Option Orientation: Vertical

- know the facts and principles of science and its applications, consistent with the stage of cognitive development,
- acquire the skills and understand the methods and processes that lead to generation and validation of scientific knowledge.
- Should develop a historical and developmental perspective of science and to enable her to view science as a social enterprise
- all above mentioned d.

Options:

- 1. 1
- 2.2
- 3.3
- 4.4

Question Number: 58 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical

stage assess the previous knowledge of the learner	
a. Explore	
b. Explain	
c. Evaluate	
d. Engage	
Options:	
1. 1	
2. 2	
3. 3	
4. 4	
Question Number : 59 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Si No Option Orientation : Vertical	ngle Line Question Option :
Correct Marks: 1 Wrong Marks: 0	
Students develop deeper understanding, an extended conceptual framework, and improved skills in	
a. Elaborate	
b. Engage	
c. Explore	
d. Evaluate	
Options:	
1. 1	
2. 2	
3. 3	
4. 4	
Question Number: 60 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Si	ngle Line Question Option :
No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0	
When it is aimed to develop appreciation of how the concepts of science evolved over a period of time, it is called	
a. Time Validity	
b. Concept Validity	
c. Content Validity	
d. Historical Validity	
Options:	
1. 1	
2. 2	
3. 3	
4. 4	
Question Number: 61 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Si	ngle Line Question Option :
No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0	

	le teaching a topic on friction, a teacher starts the lesson using a concept map. This ld be connected with
a.	Engage phase
b .	Explore phase
C.	Extent phase
d.	Explain phase
Option	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O _l	ion Number: 62 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical
	ct Marks : 1 Wrong Marks : 0
	le teaching a lesson on nature of forces, a teacher demonstrates using an riment. In which phase of 5E this can be connected?
a.	Engage phase
b .	Explore phase
	Extend phase
d.	Evaluate phase
Option 1. 1	ns:
2. 2	
3. 3	
4. 4	
No O	ion Number: 63 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical
	ct Marks: 1 Wrong Marks: 0
	acher discusses the assessment rubric while assigning the group activity related to topic temperature scales. This can be attributed to
a.	Summative assessment
b .	Formative assessment
C.	Unit end assessment
d.	Diagnostic assessment
Option	ns:
1. 1	
2. 2	
3. 3	
4. 4	
Questi No O _l	ion Number : 64 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : ption Orientation : Vertical
Corre	ct Marks: 1 Wrong Marks: 0

	eacher asks the students to develop a concept map related to the topic vitation, this can be connected with
a.	Engage phase
ъ.	Explore phase
c.	Evaluating phase
	Extent phase
Optic	ons:
2. 2	
2. 2 3. 3	
4. 4	
No C	tion Number: 65 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
Ina	in extend phase of physics lesson on heat, teacher can select of
	following
a.	Demonstration
b.	Lecture method
C.	Group project
d.	Discussion
Optic	ons ·
1. 1	ALS .
2. 2	
3. 3	
3. 3 4. 4	
4. 4	
No C	tion Number: 66 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
	ich of the following is NOT a constructivist teaching strategy?
a.	Imitation and repetition
b .	Social negotiation
C.	Constructing new knowledge
d.	Group work
Optic	ons ·
1. 1	ALS .
 2. 2	
3. 3	
3. <i>3</i> 4. 4	
4. 4	
Ques No C	tion Number: 67 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical
Corr	ect Marks: 1 Wrong Marks: 0
Wh	ich of the following is a step in 'Closure' stage of a lesson?
a.	Introducing main idea of lesson
b.	Reviewing key points of lesson
c.	Introducing key concepts
d.	Scaffolding

1.1 2.2 3.3 4.4 Question Number: 68 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0 is an application of Social Constructivism in the English class. Student discussion Taking notes b. Grading C. d Individual work **Options:** 1.1 2.2 3.3 4.4 Question Number: 69 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0 Which of the following is NOT a learning objective of the Lesson Plan supplied for reading? Identifies the ornamental use of language b. Enjoys the poem and appreciates it Constructs description C. Reflects on setting of the poem **Options:** 1.1 2.2 3.3 4.4 Question Number: 70 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0 Which are the steps followed for planning of an achievement test? (i) Developing a Table of Specifications (ii) Selection of appropriate Item Type/Format (iii) Determining the Purpose of the Test (iv) Preparing a Design Select the above as per the order followed. (iv), (ii), (iii) & (i) b. (i), (ii), (iii) & (i) (iii), (iv), (i) & (ii) (ii), (iii), (iv) & (i) d. **Options:**

Options:

1. 1	
2. 2	
3. 3	
4. 4	
Quest No O	tion Number : 71 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : ption Orientation : Vertical
Corre	ect Marks: 1 Wrong Marks: 0
A tal	ble of specification is a three dimensional table that shows weightages to the
a.	objectives, content, sections and difficulty level
b .	objectives, content, forms of questions and difficulty level
c.	sections, objectives, content and difficulty level
d.	forms of questions, content, sections and difficulty level
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
Quest	tion Number: 72 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option:
	option Orientation: Vertical
	ect Marks: 1 Wrong Marks: 0
	ability of generating, producing and designing shows that the learner has reached abstract level of thinking stage of
a.	analyzing
b .	application
C.	evaluating
d.	creating
Optio	ns ·
1. 1	
2. 2	
3. 3	
4. 4	
ч. ч	
	tion Number: 73 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: option Orientation: Vertical
Corre	ect Marks: 1 Wrong Marks: 0
The	order in which the items are assembled under objectives test items are
i)	Sentence Completion, ii) Alternative Response Items, iii). Multiple Choice Items,
iv)	Matching Items
Sele	ect the above as per the order followed.
a.	ii), iii), i) and iv)
b .	ii), iii), iv) and i)
C.	ii), iv), i) and iii)
d.	i), ii) iii) and iv)
Optio	ns ·
1. 1	aau •
2. 2	

3. 3
4. 4
T. T.
Question Number: 74 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
Question-wise analysis is done for the purpose of
a. verifying the conformity of Items and item formats
b. verifying the conformity with the design and blue print
c. checking the correctness of answers
d. checking the correctness of questions
Options:
1. 1
2. 2
3.3
4. 4
T. T
Question Number : 75 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
Guidelines for providing instruction in a question paper include
a. Basis for answering
b. Time allotted for answering
c. Procedure for recording the answers
d. All of the above
Options:
1. 1
2. 2
3. 3
4. 4
· ·
Question Number: 76 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
Co-operative grouping and collaborative grouping should be decided based on the
a. Teacher's ability
b. Content
c. Age of the learners
d. Student's ability
Options:
1. 1
2. 2
3. 3

 $Question\ Number: 77\ Question\ Type: MCQ\ Option\ Shuffling: No\ Display\ Question\ Number: Yes\ Single\ Line\ Question\ Option: No\ Option\ Orientation: Vertical$

Correct Marks: 1 Wrong Marks: 0

4.4

Ina	group activity the teacher's role is that of a
a.	Leader
b.	Facilitator
c.	Instructor
d.	Master
Ontio	
Optio	mis:
2. 2	
3. 3	
4. 4	
No C	tion Number : 78 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical
	ect Marks: 1 Wrong Marks: 0
Dor	nald Schon attributed reflective teachers astowards work.
a.	Narrow minded and irresponsible
b.	Open-minded and Responsible
C.	Open-minded, responsible and wholehearted
d.	Unbiased and whole hearted
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
	tion Number : 79 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical
Corre	ect Marks: 1 Wrong Marks: 0
	ion Hypothesis is a statement of conjecture where the proposed intervention is ed as capable of
a.	Minimizing the problem
ъ.	Avoiding the problem
C.	Supporting the problem
d.	Reframing the problem
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No C	tion Number : 80 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical
	ect Marks: 1 Wrong Marks: 0
Act	ion Research (AR) is a type of
a.	Pure research
b .	Applied research
c.	Survey research
d.	Fundamental research

2. 2	
3. 3	
4. 4	
No O	ion Number : 81 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : ption Orientation : Vertical ct Marks : 1 Wrong Marks : 0
In A	action Research context, Evaluation of the effectiveness of intervention covers
a.	Assessing the usefulness of the intervention
b.	Assessing the relevance of the intervention
C.	Assessing the completion of the intervention
d.	All of the above
Option	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	ion Number: 82 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical ct Marks: 1 Wrong Marks: 0
Wh	ich among the following is not essential to conduct action
	arch?
a.	Human resource and materials
b.	Time
c.	Rigorous training
d.	Collaborators
Option	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	ion Number: 83 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: ption Orientation: Vertical
Corre	ct Marks: 1 Wrong Marks: 0
The	tool used to review the progress of Action Research is a reflective
a.	Logbook
Ъ.	Document
c.	Report
d.	Diary
Option	ns:
1. 1	
2. 2	
3. 3	

Options:

4. 4

Question Number: 84 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0
Prioritization of the proposition is followed by
a. Execution of interventions
b. Planning of Interventions
c. Reflection and Decision making
d. Action Hypothesis
Options:
1. 1
2. 2
3. 3
4. 4
• •
Question Number: 85 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0
Tentative theories are included under;
a. Analysis of the Problem
b. Prioritizing of the proposition
c. Development of Propositions
d. Action hypothesis
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 86 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
The support extended during action research is recoded under
a. Contents
b. Annexure
c. References
d. Acknowledgements
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 87 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0

The	usefulness of the interventions is covered under
a.	Evaluation of interventions
Ъ.	Reflection and Decision-making
C.	Execution
d.	Development of propositions
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	tion Number: 88 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
Acti	ion Research in internship context is undertaken by
a.	School Practitioner
b .	Institute supervisor
C.	Student-teacher
d.	Higher authorities in school
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	tion Number: 89 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
	ractitioner undertakes Action Research because it
a.	Improves the learning environment
b.	Enhances quality of learning
C.	Provides local solutions
d.	Covers all of the above
Optio	ns:
1. 1	
2. 2	
3. 3	
4. 4	
No O	tion Number: 90 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: option Orientation: Vertical ext Marks: 1 Wrong Marks: 0
The	relevance and comprehensiveness of the intervention is discussed under
a.	Implementation of the intervention
Ъ.	Evaluation
c.	Reflection
d.	Planning

Opti	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No (tion Number: 91 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical ect Marks: 1 Wrong Marks: 0
	ich among the following is a characteristic of Action Research? Action research can fetch a degree.
a. b.	Action research cannot be enforced by others.
	Action research is practitioners' research.
c. d.	Action research is a one-time affair.
d.	Action research is a one-time arrain.
Opti	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No (tion Number : 92 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical ect Marks : 1 Wrong Marks : 0
a. b. c.	hich among the following steps is not undertaken during the assessment of the Action search proposal? Grade the proposal if completed, Asses the appropriateness of the proposal, Check whether the proposal is generated before the teaching activity is commenced, Look for correctness of reflections.
Opti	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No (tion Number : 93 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical
Corr	ect Marks: 1 Wrong Marks: 0
Se	ection of TLM to be used is discussed by
a.	Student teacher and pedagogy teacher educator
b.	Student teacher and peer teachers
c.	Student teacher and Co-operating teachers
d.	All of the above.
Opti	ons:
1. 1	
2. 2	

3. 3 4. 4

	Option Orientation : Vertical ect Marks : 1 Wrong Marks : 0
COLL	
9	cannot be part of Pre-lesson Discussion.
a.	Validity of Objectives
Ъ.	Consistency of phases of lesson design
C.	Classroom management
d.	Nature of assignment questions
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No (ction Number : 95 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical
Corr	ect Marks: 1 Wrong Marks: 0
17	is a part of Student's reflection.
a.	Accomplishments
b.	Improvements & Drawbacks
c.	Major concepts and Pre-Requisites for the lesson
d.	All the above
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
No (tion Number : 96 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : Option Orientation : Vertical ect Marks : 1 Wrong Marks : 0
	is not part of Post-lesson Discussion.
a.	Workability of lesson plan
b.	Linkage to prior knowledge
C.	Quality of focus question
d.	Opportunities provided for necessary process s skill
Optio	ons:
1. 1	
2. 2	
3. 3	
4. 4	
	tion Number: 97 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: Option Orientation: Vertical
	ect Marks : 1 Wrong Marks : 0

Reflection on Action and Reflection in Action described by
a. Fade
b. Rowntree
c. Gibbs
d. Donald Schon
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 98 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0
Reflection in action occurs during
a. Thinking
b. Teaching& Involvement
c. Reading
d. Writing
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 99 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical
Correct Marks : 1 Wrong Marks : 0
Reflection generally assumed to promote
a. Understanding & Insight
b. Critical thinking & Insight
c. Analytical & Insight
d. Systematic & Insight
Options: 1. 1
2. 2
3. 3
4. 4
Question Number: 100 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
"Critical reflection" is
a. teacher evaluates what students do in the classroom
b. reflections focus on how to achieve specific objectives and standards
c. reflection for moral and ethical implications
d. reflection things are taken for granted and accepted without question
Options:

1. 1
2. 2
3. 3
4. 4
Question Number: 101 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option
No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0
Through reflective thinking students are able to develop a. Low Level Thinking b. Common Thinking c. High Level Thinking d. None of the these
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 102 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
Which among the following is not the Characteristics of Reflective Practitioner?
a. Reflective practitioners are active.
b. Reflective practitioners are persistent.
c. Reflective practitioners are careful.
d. Reflective practitioners are not proactive.
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 103 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0
The weightage to objectives are decided upon the
a. Pre- requisites of students.
b. availability of Instructional Time.
c. content and its categories.
d. knowledge dimensions.
Options:
1.1
2. 2 3. 3
4. 4
3. 3
Question Number: 104 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0
The highest ability in the Cognitive Process Dimension as per the revised Blooms Taxonomy is
a. Evaluate
b. Create
c. Apply
d. Synthesis
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 105 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
Which of the following guidelines are to be followed while constructing the test items? (i) Use the blue print as a guide to item writing (ii) Use the textual content as it is while writing (iii) All items should have same difficulty level (iv) Write each item in such a way that it calls forth the performance described in the indented learning outcome.
a. (i), (ii) & (iii)
b. (i) & (iv)
c. (ii) & (iii)
d. (i), (ii) & (iv)
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 106 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
Identifying the number of value points in a question is a part of
a. the marking scheme of short answers
b. key of an objective Item c. the marking scheme of a short and long answers
d. the marking scheme of a long answers
d. the marking scheme of a long answers
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 107 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical

The	approaches used in teaching mathematics, extensively is:
a. I	nductive approach, deductive approach, problem-solving approach
b. A	Analytical approach, Inquiry approach, problem-solving approach
c. S	Synthetic approach, Laboratory approach, problem-solving approach
d. I	nductive - deductive approach, problem-solving approach, Discovery approach
Option	ns:
1. 1	
2. 2	
3. 3	
4. 4	
Questi No Oj	ion Number: 108 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option option Orientation: Vertical
Corre	ct Marks: 1 Wrong Marks: 0
	advanced learning resources that are used in mathematics teaching-learning ess is
a.	Geo-board
b.	Audio-visual aids
C.	Measuring instruments
d.	Technology aided instruments
Option	as:
1. 1	
2. 2	
3. 3	
1. 4	
Questi No Oj	ion Number: 109 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option ption Orientation: Vertical
Corre	ct Marks: 1 Wrong Marks: 0
Apa is	rt from usual learning resources, the other resources mathematics teacher can use
a. I	Public places
b. p	personnel
-	

c. Museums

d. Community resources

Options:

1. 1

2.2

3. 3

4.4

 $\label{eq:Question Number: Yes Single Line Question Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical$

The essence of planning for lesson is to facilitate
a. learners in the learning process
b. the creation of learning activities
c. the extensive usage of learning resources
d. learning through meaningful engagement with activities
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 111 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option:
No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
The first part of lesson plan enables the teacher to
a. Visualize the classroom transactions
b. Realize the set learning objectives
c. Visualize the integration of learning approaches and teaching strategies
d. Visualize about the class that ought to be.
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 112 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option:
No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0
MARKET CAME WERE AND THE PROPERTY OF THE PROPE
The creation of learning activities emerges from the a. Kind of learning environment provided.
b. Kind of learning experiences intended to be provided.
c. Kind of learning outcomes to be measured.
d. Kind of learning objectives to be attained.
d. Kind of featining objectives to be attained.
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 113 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option:
No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0
The pedagogical approach to be used in the lesson depends on
a. Unit or sub-unit chosen
b. Content
c. Major or minor concept chosen
d. Nature of content
Options:

1. 1	
2. 2	
3. 3	
4. 4	
Question No Optic	Number: 114 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: on Orientation: Vertical
Correct N	Marks: 1 Wrong Marks: 0
The co	oncept of engaging the student teachers with schools for longer duration was
manda	ted by
a. NO	
b. NU	
c. NA	
d. NO	CTE
Options :	
1. 1	
2. 2	
3. 3	
4. 4	
No Optio	Number: 115 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: on Orientation: Vertical Marks: 1 Wrong Marks: 0
The con (SAP) i	mposition of shorter and longer duration of School Attachment Programme
	veeks, 12 weeks
	l weeks, 11 weeks
	veek, 15+1 weeks
	veeks, 17 + 1 weeks
Options :	:
1. 1	
2. 2	
3. 3	
4. 4	
No Optio	Number: 116 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: on Orientation: Vertical Marks: 1 Wrong Marks: 0
The SA	AP-1 and SAP-2 activities demands
	Participatory observation
b. P	Participatory and external observation
	Non-participatory and external observation
d. N	Non-participatory and internal observation
Options:	
2. 2	
2. 2 3. 3	
3. 3 4. 4	
4. 4	

Questic	on Number : 117 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option sotion Orientation : Vertical
-	et Marks : 1 Wrong Marks : 0
Asses	ssment of SAP activity is
a.	External only
b.	Internal only
c.	Both internal and external
d.	Neither internal nor external
Ontion	
Option 1. 1	is:
2. 2	
3. 3 4. 4	
4. 4	
No Op	on Number: 118 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option stion Orientation: Vertical
Correc	et Marks: 1 Wrong Marks: 0
The p	purpose of entire SAP programme is aimed at
a.	Bridging the gap between theoretical and practical knowledge
b.	Realizing the extent to which one can apply the theoretical knowledge in real situations.
C.	Understanding the schooling process
d.	Totally get immersed with schooling practices
Option	is:
1. 1	
2. 2	
3. 3	
4. 4	
7. 7	
No Op	on Number : 119 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : otion Orientation : Vertical et Marks : 1 Wrong Marks : 0
	hort version of School Attachment Programmed (SAP) is
a.	1 week duration
b.	2 weeks duration
C.	3 weeks duration
d.	4 weeks duration
Option	
1. 1	
2. 2	
3.3	
4. 4	
No Op	on Number: 120 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option sotion Orientation: Vertical et Marks: 1 Wrong Marks: 0

The SAP activities make the student teachers to familiarize with schooling by making
them to adopt
a. Participant observation
b. Non-participant observation
c. Internal non-participant observation
d. External non-participant observation
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 121 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
Which SAP activity emphasizes student teachers to write the school profile?
a. SAP-1
b. SAP-2
c. SAP-3
d. SAP-4
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 122 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
If teacher training institute has 100 students, then the desirable number of student teachers that could be allotted to a school is
a. 4-6
b. 6-8
c. 6-10
d. 4-5
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 123 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0

The objective of organizing working with community is to	
a. Know the role of community in school.	
b. Build the partnership between community and school.	
c. Realize the importance of community involvement in schooling and its impact.	
d. Create the awareness about various educational programmes in the community.	
Options :	
1. 1	
2. 2	
3. 3	
4. 4	
Question Number: 124 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option	ion :
No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0	
The number of schools required for organizing SAP is decided based on	
I. Number of student teachers admitted to the course	
II. Number of schools available in the neighbourhood of the institute.	
III. The distance between school and the institute	
IV. Permission obtained from the concerned authorities	
a. I and II only	
b. I and IV only	
c. I, II and III only	
d. II and IV only	
Options:	
1. 1	
2. 2	
3. 3	
4. 4	
Question Number: 125 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option	ion :
No Option Orientation : Vertical Correct Marks : 1 Wrong Marks : 0	
Conducting a Unit test is essential to	
a. Know the effectiveness of teaching	
b. Know the extent of learning	
c. Know the effectiveness of teaching-learning process	
d. Know the mastery of learning	
Options:	
1. 1	
2. 2	
3. 3	
4. 4	
•· •	
Question Number: 126 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option	ion :

No Option Orientation : Vertical

The internship activity in schools, help the student teachers to acquire
a. Positive attitude towards teaching and learning
b. The essential competencies to become professional
c. The skills of classroom transactions
d. The values and belief system prevailing in schooling
Options: 1. 1
2. 2
3. 3
4. 4
Question Number: 127 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
The major role of institute supervisor in SAP - I is
e. Facilitation
f. Mentoring
g. Supervision
h. None of these
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 128 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical
Correct Marks: 1 Wrong Marks: 0
During the internship, the institute supervisor can also observe the effectiveness of
i. Mastery of the Content by student teachers
j. Mastery of teaching skills
k. Mastery of pedagogical techniques
1. Mastery of assessment techniques
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 129 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0

The esse	nce of organizing the Pre-internship activity is to introduce student teachers to
a	real schooling practices
	real classroom practices
	realize the process of teaching and learning
	realize the purposes of becoming a Professional teacher
1870	The state of the s
Options :	
1. 1	
2. 2	
3. 3	
4. 4	
No Option	Number: 130 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: a Orientation: Vertical Carks: 1 Wrong Marks: 0
The majo	or purpose of organizing pre-internship conference is
2454742500000000000000000000000000000000	To establish rapport with the schools
	To get acquainted with functioning of school
c.	To get firsthand experience of teaching in the school
d.	To orient the co-operating school teachers about teaching-learning practices adopted in the training institutes
Options: 1. 1 2. 2 3. 3 4. 4	
No Option	Number: 131 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: a Orientation: Vertical arks: 1 Wrong Marks: 0
During ti	he pre-internship activities, the student teacher is assigned to
a. Men	itors of the institute
b.Sch	ool supervisors
c. Subj	ect teachers of school
d.Ped	agogy teachers of the institute
Options:	
1. 1	
2. 2	
3. 3	
4. 4	
No Option	Number: 132 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: a Orientation: Vertical arks: 1 Wrong Marks: 0

The smaller group interaction, in the pre-internship conference is arranged to know the
a school better
b. facilities available in school
c. accessibility and resources available in school
d.heads and teachers of the school
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 133 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
The pre-internship conference is totally an
a. academic activity focusing on learning perspective
b. orientation programme
c. academic activity focusing of teaching perspective
d. academic activity focused on immersion of trainees to schooling
Options:
1. 1
2. 2
3. 3
4. 4
Question Number : 134 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option No Option Orientation : Vertical
Correct Marks: 1 Wrong Marks: 0
The assessment of observation record is based
a. Systematic observation followed by trainee
b. Systematic observation with suggestions
c. Systematic observation with constructive remarks
d.Casual observation with constructive remarks
Options:
1. 1
2. 2
3. 3
4. 4
Question Number: 135 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option No Option Orientation: Vertical Correct Marks: 1 Wrong Marks: 0
. The reflective diary is assessed by
a. Selecting them at random
b. Going through them systematically
c. Studying from the beginning till end
d.Studying all of them and looking for real reflections
Options:

1. 1	
2. 2	
3. 3	
4. 4	
No Op	on Number: 136 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: otion Orientation: Vertical
	t Marks: 1 Wrong Marks: 0
preser	ng Viva-Voce of SAP programme the student teachers are expected to make ntations through PPT slides. The student teachers are expected to present
	Curricular activities
	Curricular and co-curricular activities
	Curricular, co-curricular and extracurricular activities
d.A	All the above
Option	\mathbf{s} :
1. 1	
2. 2	
3. 3	
4. 4	
No Op	on Number: 137 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: stion Orientation: Vertical t Marks: 1 Wrong Marks: 0
The e	evidences that are supposed to be presented during Viva-Voce of SAP should be in the form
of	
a.	Photos
b .	Videos
C.	Pictures/Records
d.	All the above
Option	s:
1. 1	
2. 2	
3. 3	
4. 4	
No Op	on Number: 138 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Single Line Question Option: tion Orientation: Vertical t Marks: 1 Wrong Marks: 0
The re	ecords supposed to be submitted for assessment in post-internship activity is
a. L	esson plans, observation record, activity record
b. L	esson plans, observation record, unit test record
c. L	lesson plans, reflective diary, activity record, unit test record
d. L	Lesson plans, observation record, activity record, unit test record, reflective diary
Option	\mathbf{s} :
1. 1	
2. 2	
3.3	
4. 4	

Question Number : 139 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Single Line Question Option : No Option Orientation : Vertical		
Correct Marks: 1 Wrong Marks: 0		
The student teachers are allotted to mentors based on		
a. Si	ubject streams	
b. P	edagogies taught	
c. St	ubject knowledge background	

Options:

- 1. 1
- 2. 2
- 3. 3
- 4.4

 $\label{eq:Question Number: Yes Single Line Question Shuffling: No \ Display \ Question \ Number: Yes \ Single \ Line \ Question \ Option \ Option$

Correct Marks: 1 Wrong Marks: 0

d. Availability of faculty

The mentors also conduct viva-voce exam, to know student teachers.

- a. involvement in the process
- b. real learning experience in the process
- c. realization of multiple roles of a teacher
- d. Comprehensive outlook in schooling and becoming of a teacher.

Options:

- 1.1
- 2.2
- 3.3
- 4.4