PREVIEW QUESTION BANK

Module Name : nou24-ed02 BES 123- Teaching and Learning-ENG Exam Date : 18-May-2024 Batch : 09:00-12:00

Si No		uestion	Question Body and Alternatives	Marks	Neg M	gative arks
Obj	ective Quest	ion				
	11761001		s of teaching are examples of:		2.0	0.00
			cess innovation			
			duct Innovation			
			itioning innovation			
		4. Par	adigm innovation			
		A1:1				
		711.1				
		A2:2				
		A3:3				
		A4 : 4				
		A4.4				
	ective Quest	ion				
2	11761002	\A/biob	demain of loarning involves development of intellectual skille?		2.0	0.00
		VVIIICI	domain of learning involves development of intellectual skills?			
		1. Coo	nitive Domain			
			ctive Domain			
			chomotor Domain			
			Domain			
		A1:1				
		A2:2				
		A3:3				
		A4:4				
Ohi	ective Quest	ion				
	11761003				2.0	0.00

	[[[I		II	II
		Which among the following is correct about learning?		
		(A). Temporary change in behaviour is not learning		
		(B). The 'unlearning' is also learning in itself.		
		(C). The 'unlearning' is also learning in itself.		
		(D).Learning is acquired by birth.		
		Choose the <i>correct</i> answer from the options given below:		
		1. (A), (B) and (D) only.		
		2. (A), (B) and (C) only. 3. (B), (C) and (D) only.		
		4. (A), (C) and (D) only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Эbj	jective Questi	on		
1	11761004		2.0	0.00
		Given below are two statements		
		Statement I: Behaviorists believe that individuals learn by forming bonds between stimulus and response.		
		Statement II: The behaviorist approach emphasizes that practice strengthens learning.		
		In the light of the above statements, choose the most appropriate answer from the options given below:		
		Both Statement (I) and Statement (II) are correct.		
		2. Both Statement (I) and Statement (II) are incorrect.		
		 Statement (I) is correct but Statement (II) is incorrect. Statement (I) is incorrect but Statement (II) is correct. 		
		A11		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Эb	jective Questi	on		
5	11761005		2.0	0.00

		Arrange the following steps of Gagne's 9-step instructional model in a sequence?		
		A. Presenting the content		
		B. Gaining the attention of the students		
		C. Assessing the performance		
		D. Informing the learner of the objective		
		E. Providing learning guidance		
		Choose the correct answer from the options given below		
		1. A, B, C, D, E		
		2. B, D, A, E,C		
		3. A, B, D, E, C		
		4. A, D, E, B, C		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Questi	on		llo oo
6	11761006		2.0	0.00
		NROER stands for:		
		National Repository of Open Educational Resources		
		National Repository of Open Educational Research New Repository of Open Education and Research		
		New Repository of Open Educational Research		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obi	ective Questi	on		
	11761007	If a right-handed child can use a scissor by using left-hand without any training, this is an example of:	2.0	0.00
		Bilateral transfer of learning Zero transfer of learning		
		Negative transfer of learning		
		Longitudinal transfer of learning		
		A1:1		

			A2:2		
			A3:3		
			A4:4		
	Obje	ctive Questi	on		
8		11761008		2.0	0.00
			CSCL stands for:		
			Computer Substituted Cooperative Learning		
			Computer Supported Collaborative Learning		
			Computer Substituted Collaborative Learning		
			Computer Supported Cooperative Learning		
			Control Contro		
			A1:1		
			A2:2		
			A3:3		
			A4:4		
(Obje	ctive Questi	on		
ç)	11761009		2.0	0.00
			In the Maslow's Hierarchy of Needs, need for respect for others falls under:		
			1. Physiological		
			2. Belonging		
			3. Esteem		
			4. Safety		
			A1:1		
			M. I		
			A2:2		
			AZ . Z		
			A3:3		
			A4:4		
L					
		ctive Questi		2.0	0.00
1	.0	11761010		2.0	0.00
			The idea of Human Constructivism was proposed by:		
			1. Bandura		
			2. Novak		
			3. Vygotsky		
			4. Skinner		
			A1.1		
			A1:1		
			A2:2		

		A3:3		
		A4:4		
	jective Quest	ion		
11	11761011	The correct sequence of processes of observational learning is:	2.0	0.00
		A. Retention (memory)		
		B. Attention		
		C. Behavioral		
		D.Rehearsal		
		E.Motivation		
		Choose the correct answer from the options given below:		
		1. A,B, C, E, D		
		2. A,C, E, D, B		
		3. B, A, C, D, E 4. A, B, C, D, E		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ob	jective Quest	ion]
	11761012		2.0	0.00
		Which among the following is not a maxim of teaching?		
		1. Concrete to abstract		
		Analysis to synthesis Empirical to rational		
		Logical to psychological		
		A1:1		
		Al: I		
		A2:2		
		A3:3		
		A4:4		
OF	jective Quest	ion.		
	11761013		2.0	0.00

		stability. 1. Assimilation 2. Adaptation 3. Equilibration 4. Accommodation Al: 1 A2: 2 A3: 3 A4: 4		
Obj	ective Questi	on		
	11761014	Who described reflection as 'a progression involving three different levels- technical, practical and critical'? 1. Donald Schon 2. Van Manen 3. Rodgers 4. Taggart and Wilson A1:1 A2:2 A3:3 A4:4	2.0	0.00
	ective Questi	on		
15	11761015	Triple 'C' of effective teaching style are: 1. Closemindedness, Conciseness, and Comprehensiveness 2. Clarity, Conciseness and Comprehensiveness 3. Clarity, Closemindedness, and Comprehensiveness 4. Clarity, Conciseness, and Closemindedness A1:1 A2:2 A3:3 A4:4	2.0	0.00
	ective Questi		2.0	0.00
16	11761016		2.0	0.00

		Given below are two statements about the narrative approach:		
		Statement I: Emphasizes teachers' own descriptions of the personal circumstances under which they make decisions.		
		Statement II: Teachers create their own pedagogical principles as they describe, analyze, and make inferences about classroom events.		
		In light of the above statements, choose the most appropriate answer from the options given below		
		 Both Statement (I) and Statement (II) are correct. Both Statement (I) and Statement (II) are incorrect. Statement (I) is correct but Statement (II) is incorrect. Statement (I) is incorrect but Statement (II) is correct. 		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obi	ective Quest	on		
_	11761017		2.0	0.00
		Which of the following are considered as main components of creativity?		
		A. Convergent thinking		
		B. Fluency		
		C. Flexibility		
		D. Originality		
		E. Intelligence		
		Choose the correct answer from the options given below:		
		1. A, B and D only		
		2. B, D, and E only		
		3. C, D and E only		
		4. B, C and D only		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Quest	on		
18	11761018		2.0	0.00

Match	list	with	list	П

List I	List II
(Idea about learning)	(Thinker)
A. Learning is selecting the appropriate response and connecting it with the stimulus.	I. Skinner
B. Learning is the change in behaviour resulting from behaviour.	II. Guilford
C. Learning is an organization of behaviour.	III. Thorndike
D. Learning is a process of progressive behaviour adaptation.	IV. Garret
	V. Piaget

Choose the correct answer from the options given below:

- 1. A -IV, B II, C -I, D V
- 2. A -II, B III, C -IV, D I
- 3. A III, B -II, C -IV, D I
- 4. A -V, B -I, C -II, D III
- A1:1
- A2:2
- A3:3
- A4:4

Objective Question 19 | 11761019 |

A child first learns to differentiate between various things as men, women, animals, birds, etc. and later on s/he unifies these differentiated concepts to form a single concept - living things.

This is an example of:

- 1. Reconstruction
- 2. Differentiation
- 3. Generalization
- 4. Restructuration
- A1:1
- A2:2
- A3:3

2.0 0.00

	A4:4		
tive Questi	on		
tive Questi 1761020	In Situated learning,	2.0	0.00
tiva Ovasti			
	UII	2.0	0.00
	According to behaviourism, "all behaviour can be learnt or acquired through interaction with the" 1. Environment 2. Machine 3. Operations 4. Reinforcers A1:1 A2:2 A3:3 A4:4	2.0	0.00
	on		
1761022		2.0	0.00
	1. Dyscalculia 2. Dyslexia 3. Dysgraphia 4. Dyspraxia A1:1 A2:2		
	ive Questive	inv Question Tolico In Situated learning,	in Situation

		A4:4				
				<u> </u>		
	ective Questi	ion		1-0		
23	11761023	Match the learning style given in	n the List I with the learning attributes given in the List II.	2.0	0.00	
		List I	List II			
		(learning style)	(learning attributes)			
		A. Visual learners	I. group discussions			
		B. Auditory learners	II. translate abstract concepts into words and essays			
	C. Reading/Writing Preference III. use of maps and graphics					
		D. Kinesthetic learners	IV. figuring things out by hand			
		Choose the correct answer from the options given below: 1. A -II , B - III , C -IV, D - I 2. A -I, B - IV , C -II , D - III 3. A -III , B - IV , C -I , D - II 4. A -III , B - I , C -II , D - IV A1 : 1 A2 : 2 A3 : 3				
		A4:4				
OP:	ective Quest	ion				
	11761024	IVII		2.0	0.00	
	11,01021	In Scaffolding, the correct sequ		2.0	0.00	
		A. Zone of Actual Developmen B. Zone of Proximal Developm				
		C. Zone of Desired Developme				
		Choose the correct answer from	m the options given below:			
		1. A,C,B				
		2. A,B,C				
		3. B,C,A				
		4. C,A,B				
		A1:1				

			A2:2 A3:3		
			A4:4		
Ļ					
		ective Questi 11761025	on	2.0	0.00
4	.5	11701023	Which one of the following is not an important characteristic of the humanistic approach?	2.0	0.00
			It believes in co-existence		
			2. It increases learner's reactivity		
			3. Learning is experience-based		
			4. It develops more interest in sciences		
			A1:1		
			A2:2		
			A3:3		
			A4:4		
L					
		ctive Questi 11761026	on	2.0	0.00
		11701020	Thorndike's theory of connectionism proposes:	2.0	0.00
			1. Learning by Insight		
			Learning by conditioning		
			3. Learning by Trial and Error		
			4. Learning by imitation		
			A1:1		
			A2:2		
			A2:2		
			A3:3		
			A4:4		
	NL:-	ective Questi			
		11761027	on	2.0	0.00

		Which among the following are the important characteristics of the humanistic approach? A. Humanists believe in individual existence. B. Learning based on truth, goodness, and beauty, is considered the best. C. It believes that need-based learning becomes more effective.		
		D. Humanists emphasize learning at the higher level i.e. self-transcendence and self-actualization. E. As per the Humanist approach, learning is memory-based.		
		Choose the correct answer from the options given below: 1. (A), (B) and (D) only.		
		2. (A), (B) and (E) only. 3. (B), (D) and (E) only.		
		4. (B), (C) and (D) only.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on		
28	11761028	Given below are two statements	2.0	0.00
		Statement I: The child in the stage of concrete operations can deal with the relationships among hierarchies of terms.		
		Statement II: Children can judge the validity of logical argument in terms of their formal structure, independent of content in formal operational stage.		
		In light of the above statements, choose the most appropriate answer from the options given below		
		Both Statement (I) and Statement (II) are correct. Both Statement (I) and Statement (II) are incorrect.		
		3. Statement (I) is correct but Statement (II) is incorrect. 4. Statement (I) is incorrect but Statement (II) is correct.		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
21.				
	11761029	OII	2.0	0.00

		Social inquiry model was developed by:		
		Benjamin Cox and Byron John Dewey		
		3. Herbart Thelim		
		4. B.F.Skinner		
		T. E. T. SMITHOL		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Quest	ion		
30	11761030	The second standard developed second selection is an according and second secon	2.0	0.00
		The mental structures developed among children based on perception and experience, are known as:		
		1. Schema		
		2. Organization		
		3. Adaptation		
		4. Equilibrium		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obi	ective Quest			
	11761031		2.0	0.00
		The term suggests the willingness of the individual to give attention to alternative views and be		
		rational.		
		1. Wholeheartedness		
		2. Open-mindedness		
		3. Dialectical Reflection		
		4. Responsibility		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
OP:	ective Quest	ion		
	11761032		2.0	0.00

		A3:3		
	Noi 4i	A4:4		
	3 11761	Question 033	2.0	0.00
9	3 11701	National Curriculum Framework-2005 visualized a teacher as a? 1. leader 2. manager 3. co-creator of knowledge 4. counselor	2.0	0.00
		A2:2 A3:3 A4:4		
C) biective	Question		
	4 11761		2.0	0.00
C	bjective	Question		
	5 11761		2.0	0.00

		Given below are two statements		
		Statement I: Learning is a fundamental and life-long process.		
		Statement II: Motor skills, language skills, etc. are the products of learning, but they are not learning in themselves.		
		In the light of the above statements, choose the most appropriate answer from the options given below		
		 Both Statement (I) and Statement (II) are correct. Both Statement (I) and Statement (II) are incorrect. Statement (I) is correct but Statement (II) is incorrect. Statement (I) is incorrect but Statement (II) is correct. 		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on	-	'
36	11761036	Given below are two statements about situated learning.	2.0	0.00
		Statement I: Knowledge is not a thing and memory is not a place, rather it is created socially.		
		Statement II: Meanings are developed through affiliation with specific context and objectives.		
		In light of the above statements, choose the most appropriate answer from the options given below		
		 Both Statement (I) and Statement (II) are correct. Both Statement (I) and Statement (II) are incorrect. Statement (I) is correct but Statement (II) is incorrect. Statement (I) is incorrect but Statement (II) is correct. 		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obj	ective Questi	on		
37	11761037	In which of the following phases, a child learns through action on physical objects and the outcomes of those actions? 1. Enactive	2.0	0.00
		2. Iconic		
		3. Symbolic 4. Spiral		
		A1:1		

			A2:2		
			A3:3		
			A4:4		
L	21 :	· · · · · · · · · · · · · · · · · · ·			
		ective Questi	on	2.0	0.00
ľ		11701030		2.0	0.00
			Acquiring a particular skill under guidance of a skilled master in a specific domain, is an example:		
			1. Scaffolding		
			2. Organization		
			3. Apprenticeship		
			4. Tutoring		
			Al:1		
			M. I		
			A2:2		
			AZ:Z		
			A3:3		
			A4:4		
L					
		ctive Questi	on		
	39	11761039	Which of the following is not a rule for brainstorming?	2.0	0.00
			1. Focus on quantity		
			2. Criticism		
			3. Unusual ideas are welcome		
			4. Combine ideas		
			A1:1		
			A2:2		
			A3:3		
			A4:4		
	Obje	ctive Questi	on		
		11761040		2.0	0.00
			Concept mapping method for teaching is a good tool forlearners.		
			1. Kinesthetic		
			2. Visual		
			3. Auditory		
			4. Tactile		
			Al:1		
			••••		
			A2:2		

			A3:3		
			A4:4		
		ctive Questi	on		
4	1	11761041	Which among the following is not a social networking site?	2.0	0.00
			1. Academia		
			2. Twitter		
			3. Facebook		
			4. Linkedin		
			A1:1		
			A2:2		
			A3:3		
			A4:4		
		ctive Questi	on		
4	2	11761042		2.0	0.00
			Which among the following is not a collaborative learning tool in the virtual world?		
			1. Wikipedia		
			2. Mind-mapping		
			3. Skype		
			4. Blog		
			A1:1		
			A2:2		
			A3:3		
			A4:4		
L					
		ective Questi 11761043		2.0	0.00
4	ا د	11/01043	Which of the following is generally not considered as an operation under Emotional Quotient (EQ)?	2.0	0.00
			1. Resilience		
			2. Awareness		
			Leadership Teamwork		
			4. Teamwork		
			A1:1		
			A2:2		
11	- 11			II	1

		A3:3		
		A4:4		
	11761044	on	2.0	0.00
44	11/01044		2.0	0.00
		Perceiving the information, from the environment to know about the event, falls under:		
		Epistemic curiosity		
		2. Specific curiosity		
		Diversive curiosity		
		Perceptual curiosity		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Quest	on		
45	11761045	Which among the following is an information-development model of teaching?	2.0	0.00
		1. Social Inquiry Model		
		2. Creative Model		
		3. Schuman's Model		
		4. Group Investigation Model		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	11761046	on	2.0	0.00
	11701010	Appreciation and rewards are the examples of:	2.0	0.00
		1. Primary Drives		
		2. Socio-psychological Drives		
		3. Needs		
		4. Incentives		
		A1:1		
		A2:2		
		A3:3		

	A4:4		
ective Quest	ion		
11761047	Which among the following is not a correct specific learning objective? 1. The learners will be able to define concave lens. 2. The learners will be able to understand concave lens. 3. The learners will be able to differentiate between convex and concave lens. 4. The learners will be able to explain feature of a convex lens. Al: 1 A2: 2 A3: 3 A4: 4	2.0	0.00
	ion		
	Under which phase of 5-E, learners expand the learned concept and make connections to other related concepts? 1. Engage 2. Explain 3. Elaborate 4. Explore A1:1 A2:2 A3:3 A4:4	2.0	0.00
	on		
11761049	The focus in	2.0	0.00
	ective Questi	triviolation In the learners will be able to define concave lens. 2. The learners will be able to define concave lens. 3. The learners will be able to define concave lens. 4. The learners will be able to explain feature of a convex lens. A1:1 A2:2 A3:3 A4:4 Under which phase of S-E, learners expand the learned concept and make connections to other related concepts? 1. Engage 2. Explain 3. Elaborate 4. Explore A1:1 A2:2 A3:3 A4:4 **Stilve Question** The focus in	Al : 1 Al : 1 Al : 2 Al : 4 Al : 4 Al : 4 Al : 1 Al : 2 Al : 4 Al : 1 Al : 2 Al : 4 Al : 1 Al : 2 Al : 4 Al : 4 Al : 1 Al : 2 Al : 4 Al : 1 Al : 2 Al : 4 Al : 1 Al : 2 Al : 4 Al : 1 Al : 2 Al : 4 Al : 1 Al : 2 Al : 4 Al : 6 Al : 1 Al : 7 Al : 8 Al : 9 Al : 1 Al : 9 Al : 9 Al : 1 Al : 9 Al : 9

20/21, 11.111	100_10_01_10021_0001_100		
	A4:4		
Objective Quest	ion		
50 11761050	Which among the following is not among the essential factors affecting classroom management?	2.0	0.00
	1. Effective Instruction		
	2. Managing intervention		
	3. Class environment		
	4. Teacher's personality		
	A1:1		
	A2:2		
	A3:3		
	A4:4		