

eExam Question Bank

Coursecode:

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<input type="checkbox"/>	Question Type	Question	A	B	C	D	Answer	Remark
<input type="checkbox"/>	FBQ	Anxiety is not a factor that can affect learning in children because they have nothing to think about. TRUE/FALSE <input type="text"/>						<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	An effective lesson plan is an antecedent to effective lesson preparation. TRUE/FALSE <input type="text"/>	1					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Motivation is a factor that affects learning. TRUE/FALSE <input type="text"/>	1					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Instructional materials could be referred to as <input type="text"/>	Teaching aids					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Practicals in mathematics should take place in ---- (where?) <input type="text"/>	Mathematical laboratory					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Play way method can be used for children and adult if need be. TRUE/FALSE <input type="text"/>	1					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	According to Gagne, rote learning is recommended for only small children. TRUE/FALSE <input type="text"/>	1					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Learning through unconditional association is called <input type="text"/>	Signal learning					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Teaching strategy has direct influence on performance in mathematics. TRUE/FALSE <input type="text"/>	1					<input type="button" value="eExam"/>

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Lecture method is not good for large classes. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	Personality differences have been shown to have no effect on responses to learning stimuli. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	The ability to distinguish between two or more stimulus objects or events is called <input type="text"/>	Multiple discrimination learning					eExam
<input type="checkbox"/>	FBQ	A step-by-step method for solving any problem is called <input type="text"/>	Algorithm					eExam
<input type="checkbox"/>	FBQ	Which of these is not a criterion that guides the statement of behavioural objective for a mathematics lesson? Task performance/Attributes/lesson content <input type="text"/>	Attributes					eExam
<input type="checkbox"/>	FBQ	What pattern of equation is this: $ax^2 + bx + c = 0$? <input type="text"/>	Quadratic Equation					eExam
<input type="checkbox"/>	FBQ	Lecture method is an innovative tool. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	Where does laboratory method of teaching mathematics takes place? <input type="text"/>	Laboratory					eExam
<input type="checkbox"/>	FBQ	Behavioural objectives is the same as educational goals. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	Lecture method has advantage of quick coverage of learning content. TRUE/FALSE <input type="text"/>	1					eExam
<input type="checkbox"/>	FBQ	The origin of discussion method is attributable to <input type="text"/>	Plato					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The resources that a teacher may integrate in a method for the transaction of a particular content and draw upon to advance the students' learning is called <input type="text"/>	Pedagogical resources	Instructional resources					eExam
<input type="checkbox"/>	FBQ	Individuals begin to think abstractly, reason logically and draw conclusion from the information available. What stage of Piaget theory is this? <input type="text"/>	Formal operational stage						eExam
<input type="checkbox"/>	FBQ	Piagetian theory assumes that development always progress in the smooth manner. TRUE/FALSE <input type="text"/>	1						eExam
<input type="checkbox"/>	FBQ	Mastery of vocabulary and act of writing essays is part of mathematics curriculum.TRUE/FALSE <input type="text"/>							eExam
<input type="checkbox"/>	FBQ	Modern mathematics instruction does not favour memorization and rote learning. TRUE/FALSE <input type="text"/>	1						eExam
<input type="checkbox"/>	FBQ	Automatic recall of number facts, functional mathematics like time and money should not be included in effective kindergarten through grade four instructions. TRUE/FALSE <input type="text"/>							eExam
<input type="checkbox"/>	FBQ	Learning complex algorithms should not be included in effective kindergarten through grade four instruction. TRUE/FALSE <input type="text"/>	1						eExam
<input type="checkbox"/>	FBQ	Rearrange these teaching stages: from abstraction to representation to concrete <input type="text"/>	concrete to representation to abstraction						eExam
<input type="checkbox"/>	FBQ	Concrete level is the most basic level of understanding in mathematics. TRUE/FALSE <input type="text"/>	1						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Materials that can be counted in mathematics lesson are called <input type="text"/>	Discrete manipulatives						eExam
<input type="checkbox"/>	FBQ	Counting block is not an example of continuous manipulative material. TRUE/FALSE <input type="text"/>	1						eExam
<input type="checkbox"/>	FBQ	Explicit and systematic instruction refers to <input type="text"/>	an instructional practice that carefully constructs interaction between the students and their teachers						eExam
<input type="checkbox"/>	FBQ	In Concrete-Representational-Abstract (CRA) technique the teacher uses concrete materials to model the mathematical concept. TRUE/FALSE <input type="text"/>	1						eExam
<input type="checkbox"/>	FBQ	Explicit instruction simply means instructional practise that disregards the teacher's experience and qualification. TRUE/FALSE <input type="text"/>							eExam
<input type="checkbox"/>	FBQ	Equity principle is not one of the fundamental educational principles that form the foundation of all assessment. TRUE/FALSE <input type="text"/>	1						eExam
<input type="checkbox"/>	FBQ	Peer tutoring may not be an effective way of instruction for students with learning difficulties. TRUE/FALSE <input type="text"/>							eExam
<input type="checkbox"/>	FBQ	An assessment must match the purpose for which it is being conducted. TRUE/FALSE <input type="text"/>	1						eExam
<input type="checkbox"/>	FBQ	Associative property in mathematics refers to mixing figures for computation. TRUE/FALSE <input type="text"/>							eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Summative and academic assessments are the only two types of classroom evaluation. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> principles demands that each student should have an opportunity to demonstrate her or his mathematical power	Equity					eExam
<input type="checkbox"/>	FBQ	Associative property in mathematics refers to regrouping figures for computation. TRUE/FALSE? <input type="text"/>	1					eExam
<input type="checkbox"/>	FBQ	simplify $3x(2x - 2)$ <input type="text"/>	$6x^2 - 6x$					eExam
<input type="checkbox"/>	FBQ	Explicit instruction means instructional practice that carefully constructs interactions between students and their course materials. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	The first stage of Piaget cognitive development is <input type="text"/>	sensori motor					eExam
<input type="checkbox"/>	FBQ	What law does the expression $3 \times 4 = 4 \times 3 = 12$ obey? <input type="text"/>	Commutativity	Commutative Property				eExam
<input type="checkbox"/>	FBQ	Modified lecture method is a good approach of instruction for students with learning difficulties. TRUE/FALSE <input type="text"/>						eExam
<input type="checkbox"/>	FBQ	Visual representation is one of the appropriate approaches of instruction for the learning difficulties. TRUE/FALSE <input type="text"/>	1					eExam
<input type="checkbox"/>	FBQ	A way by which students learn to manage their own learning with specific prompting or solution-oriented questions is called <input type="text"/>	Self Instruction					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	The last stage of development according to Piaget is <input type="text"/>	Formal operation					eExam
<input type="checkbox"/>	FBQ	According to Gagne, an associative learning involve some goals or objectives that the subject attempts to achieve is known as <input type="text"/>	stimulus-response learning					eExam
<input type="checkbox"/>	FBQ	The first three concepts in Gagne's hierarchy of concept and meaning are <input type="text"/> <input type="text"/> <input type="text"/>	signal learning, stimulus-response, learning and chaining					eExam
<input type="checkbox"/>	FBQ	Cognitive development as a field of study in neuroscience and psychology focuses on a child's development in terms of <input type="text"/> <input type="text"/> <input type="text"/>	information processing, conceptual resources, perceptual skill and other aspects of brain development					eExam
<input type="checkbox"/>	FBQ	Multiple Discrimination Learning means <input type="text"/>	ability to distinguish between two or more stimulus objects or events					eExam
<input type="checkbox"/>	FBQ	step-by-step method for solving any problem <input type="text"/>	Algorithm					eExam
<input type="checkbox"/>	FBQ	According to Piaget, all actions, overt or covert, undertaking in order to follow or anticipate the transformation of objects or persons <input type="text"/>	operative intelligence					eExam
<input type="checkbox"/>	FBQ	The third stage in Piaget mental development of a child is the <input type="text"/>	Concrete operation					eExam
<input type="checkbox"/>	FBQ	According to Piaget, the process of understanding and change involves two basic functions. These are <input type="text"/> and <input type="text"/>	assimilation, accommodation	Accommodation and assimilation				eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Concrete operational stage occurs between ages of <input type="text"/>	7-12 years					eExam
<input type="checkbox"/>	FBQ	The two sub-stages of the pre-operational stage of development are <input type="text"/>	the symbolic function and intuitive thought sub-stages					eExam
<input type="checkbox"/>	FBQ	The three main domains of Bloom's Taxonomy of objectives are <input type="text"/> <input type="text"/> <input type="text"/>	Affective, Cognitive, Psycomotor domains					eExam
<input type="checkbox"/>	MCQ	The following are the characteristics of classrooms assessment except ?	Learner-centered	teacher-Directed	Formative	Field display	D	eExam
<input type="checkbox"/>	MCQ	The following statements are right about metacognitive strategy, except.....?	It is a memorable plan of action	It is taught at primary level only	It is taught using explicit teaching methods.	It must represent the learning task	B	eExam
<input type="checkbox"/>	MCQ	Guided discovery is the direct opposite of which of the following methods of teaching?	cooperative group method	Laboratory methohd	Exposition method	Tutorial method	C	eExam
<input type="checkbox"/>	MCQ	Which of the following modified instructional activities bears the closest structural resemblance to the traditional tutorial method?	small group discussion	Seminal	colloquium	debate discussion	A	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a merit of tutorial method of teaching?	immediate feed back is possible	Encourages active and independent learning	Longer time is spent	It trains oral presentation and articulation	C	eExam
<input type="checkbox"/>	MCQ	Which of the following teaching method is based on the combinatiion of the critical mmethod and the positive purpose of self assertion assumption?	cooperattive method	Lecture method	Discussion method	Tutorial method	A	eExam
<input type="checkbox"/>	MCQ	Which of the following teaching methods involves entire class in an extended interchange of ideas between the teacher and the learners?	Tutorial method	Discussion method	Cooperative method	Lecturing method	B	eExam
<input type="checkbox"/>	MCQ	Which of the following is the most traditional long-established method of teaching?	Lecturing method	Discussion method	Tutorial method	Co-operative group method	A	eExam
<input type="checkbox"/>	MCQ	Which of the following is the most traditional long-established method of teaching?	The mathematical content of the lesson	Discussion method	The teaching method of the lesson	The evidence that the lesson was successful	C	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The following are the types of personality that accounts for different responses to learning stimuli among pupils, except which one?	The insecure	The satisfied	Independent	The committed	D	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a factor affecting learning?	Motivation	internet Ability	Experience and Attitude	Communication	B	eExam
<input type="checkbox"/>	MCQ	Experiencing the functional use of mathematics in Banks and Insurance companies explains which of the followings?	Activities	Role play	Field Trips	Mathematics clubs	C	eExam
<input type="checkbox"/>	MCQ	Which of the following is not right about manipulative	they are objects or materials	They appeal to senses	They can be touched and moved around	They can be implied	D	eExam
<input type="checkbox"/>	MCQ	The Materials used for effective teaching and enhancing the learning of students are called what?	Teaching Aids	Teaching Tags	Teaching Pack	Teaching Specimen	A	eExam
<input type="checkbox"/>	MCQ	Which of the following innovative methods is based on the principles of learning by doing and observations?	Problems solving method	Play-way method	Laboratory Method	Teaching Aids	C	eExam
<input type="checkbox"/>	MCQ	Which of the following innovative methods consists of the activities that include fun and give joy to the students?	Problem solving method	Play-way method	Pedagogic method	Teaching Aids	B	eExam
<input type="checkbox"/>	MCQ	The following are the innovative methods that can be used to make teaching-learning process of Mathematics effective, except?	inducto-Deductive Method	Label Method	Analytico-synthetic method	Problem-solving method	B	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a type of number systems?	natural number	integer	Real number	Multiple number	D	eExam
<input type="checkbox"/>	MCQ	Innovations in teaching of mathematics can be diversified in terms of the following except?	Methods	Pedagogic resources	Quantitative Techniques	Mastery learning strategy	C	eExam
<input type="checkbox"/>	MCQ	Verbal methods of instruction give importance of which of the following?	Speec and Texts	Examples and speech	Texts and Corrections	Examples and correction	A	eExam
<input type="checkbox"/>	MCQ	Which of the following is not in the Bloom's Ranking of thinking skills?	Comprehension	Intelligence	Analysis	Knowledge	B	eExam
<input type="checkbox"/>	MCQ	Presenting and defending opinions by making judgements about infomation on a set of criteria, is the attribute of which of the following levels of cognitive domains?	Comprehension	Analysis	Synthesis	Evaluation	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Apply, Build, Construct and select, are all examples of the key words under which of the following level of cognitive domain?	Comprehension	Intelligence	Application	Aanalysis	C	eExam
<input type="checkbox"/>	MCQ	Which of the following key words is used under comprehension level of cognitive domain?	Compare	What	Choose	Show	A	eExam
<input type="checkbox"/>	MCQ	Which of the following key words is appropriate and used under knowledge level of cognitive domain?	Compare	What	Choose	show	B	eExam
<input type="checkbox"/>	MCQ	which of the following Attributes is best under cognitive domain?	Demonstration of understanding of facts and ideas	Exhibition of previously learned material by recalling facts	Solving problems by applying acquired knowledge and rules differently	Examining and Breaking information into parts	B	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a category of cognitive deomain?	Intelligence	Comprehension	Application	Aanalysis	A	eExam
<input type="checkbox"/>	MCQ	How many domains did Bloom's taxonomy divides the way people learn into?	One Domain	Two Domains	Three Domains	Four Domaiin	C	eExam
<input type="checkbox"/>	MCQ	The neo-piagetian theories of cognitive development were advanced by the following scholars except	Case	Demetron	Halford	Fisher-Leone	D	eExam
<input type="checkbox"/>	MCQ	At what age does the fourth and final stage of cognitive development in piaget's theory begins?	11 years	12 years	13 years	14 years	A	eExam
<input type="checkbox"/>	MCQ	Which of the following piagwt's stages of intellectual development is the final periods of the cognitive development stages?	Sensorimotor stage	Formal operational stage	Concrete operational stage	pre-operational stage	B	eExam
<input type="checkbox"/>	MCQ	The ability to name and identify sets of object according to appearance, size or other characteristics conotes which process of the concrete operational stage?	Seriation	Transitivity	Classification	Decentering	C	eExam
<input type="checkbox"/>	MCQ	Which of the following best describes seriation process during concrete operational stage?	understanding that numbers or objects can be changed	Ability to view things from other's perspective	Consideration of multiple aspects of a problem in solving it	Ability to know and sort objects accordingly	D	eExam
<input type="checkbox"/>	MCQ	Which of the following best describes elimination of egocentism process during concrete operational stage?	understanding that numbers or objects can be changed	Ability to view things from other's perspective	Consideration of multiple aspects of a problem in solving it	Ability to know and sort objects accordingly	B	eExam

<input type="checkbox"/>	MCQ	Which of the following is not an important process during concrete operational stage of cognitive development in piaget's theory	divisibility	Seriation	Transitivity	Conversation	A	eExam
<input type="checkbox"/>	MCQ	concrete operational stage of cognitive development in piaget's theory occurs between which of the following age brackets?	7-8 years	7-9 years	7-10 years	7-11 years	D	eExam
<input type="checkbox"/>	MCQ	What is the inverse of 'M' under subtraction?	1/M	0	M-1	-M	D	eExam
<input type="checkbox"/>	MCQ	Concrete operational stage of cognitive development in piaget's theory takes which position of the four stages	first	second	Third	Fourth	C	eExam
<input type="checkbox"/>	MCQ	The intuitive thought substage of preoperational stages of intellectual development occurs between which of the following age bracket	4-5 years	4-7 years	4-8 years	4-9 years	B	eExam
<input type="checkbox"/>	MCQ	The symbolic function substage of preoperational stages of intellectual development occurs within which of the following age bracket	2-4 years	2-6 years	2-7 years	2-8 years	C	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a preoperational substage?	preoperatory thought	symbolic function	creative thought	intuitive thought	C	eExam
<input type="checkbox"/>	MCQ	At what age does internalization of schemes occur in sensori-motor stage of intellectual development?	12-18 months	18-24 months	24-30 months	30-36 months	B	eExam
<input type="checkbox"/>	MCQ	At what age of piaget's sensorimotor stages of intellectual development would you say tertiary circular reactions, novelty and curiosity occur	6 weeks-4 months	4-8 months	8-12 months	12-18 months	D	eExam
<input type="checkbox"/>	MCQ	How best can you describe internalization of schemes	infant develop enduring mental representation and ability to use primitive symbols	infants develop different habits	infants become intrigued by many properties of objects	infant develop the ability to co-ordinate sensation and reflexes	A	eExam
<input type="checkbox"/>	MCQ	How best can you describe tertiary circular reactions, novelty and curiosity of sensorimotor stage	Infant development of the ability to use primitive symbols	infant development of the ability to use enduring mental representations	infant development of habits	Infant becomes intrigued by many properties of objects and what they can make of them	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Which of the following best explains coordination of secondary circular reactions stage of sensorimotor stage?	Coordination of sensation and two types of schemes	Development of habits	Coordination of vision and touch-hand-eye coordination	Coordination of sensation and action through reflexive behaviours	C	eExam
<input type="checkbox"/>	MCQ	Which of the following best explains secondary circular reactions phase of sensorimotor stage?	Coordination of sensation and two types of schemes	Development of habits	Coordination of vision and touch-hand-eye coordination	Coordination of sensation and action through reflexive behaviours	B	eExam
<input type="checkbox"/>	MCQ	Which of the following explains first habits and primary circular reactions phase of sensorimotor stage?	Coordination of sensation and two types of schemes	Development of habits	Coordination of vision and touch-hand-eye coordination	Coordination of sensation and action through reflexive behaviours	A	eExam
<input type="checkbox"/>	MCQ	Which of the following best describes simple reflexes of sensorimotor?	Coordination of sensation and two types of schemes	Development of habits	Coordination of vision and touch-hand-eye coordination	Coordination of sensation and action through reflexive behaviours	D	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a primary reflex as described by Piaget?	Sucking of object in the mouth	Following/moving of interesting objects with the eyes	Smiling at someone they know	Closing of the eyes when an object makes contact with the palm	C	eExam
<input type="checkbox"/>	MCQ	Which of the following stages of cognitive development is the first which extends from birth to the acquisition of language?	Sensorimotor stage	Informal operational stage	Preoperational stage	Concrete operational stage	A	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a Piaget stage of intellectual development?	Sensorimotor stage	Informal operational stage	Preoperational stage	Concrete operational stage	B	eExam
<input type="checkbox"/>	MCQ	Piaget believed that operative intelligence as a process of understanding and change involves which of the following two basic functions?	Association and communication	Assimilation and accommodation	Simulation and accommodation	Assimilation and explanation	B	eExam
<input type="checkbox"/>	MCQ	The process of concept formation involves the following processes except:	Signal learning	Chaining	Principle learning	Concept learning	C	eExam
<input type="checkbox"/>	MCQ	The following events are typically involved in problem solving except:	Presentation of the problem	Definition of the problem	Formulation of hypothesis	Verification of findings	D	eExam
<input type="checkbox"/>	MCQ	Which of the following is arranged according to the Robert Gagne taxonomy of learning types?	Signal learning, stimulus-response learning, chaining	Stimulus-response learning, Chaining, signal learning	Chaining, signal learning, concept learning	Concept learning, signal learning, chaining	A	eExam
<input type="checkbox"/>	MCQ	Robert Gagne has given a taxonomy of learning types in his 1970 book which is entitled?	On condition of learning	The learning condition	Learning condition in Britain	Condition of learning and teaching	A	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Which of the following is not a type of mathematics instruction	Systematic and explicit instruction	Self instruction	Group instruction	Peer tutoring and visual representation	C	eExam
<input type="checkbox"/>	MCQ	Which of the following is not a type of mathematics instructions	setting goals	keeping on task	checking your work as you go	Setting your pace on others time tables	D	eExam
<input type="checkbox"/>	MCQ	The following are components standard instructional delivery essential to all explicit instructional episodes except	provide feedback	frequent student asesment	Appropriate pacing	monitor responses	B	eExam

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