PEDAGOGY OBJECTIVE (MCQs)

WING METH	OD T	TEST-1
TEACHING METH 1. The meaning of teaching method is: (A) Style of teaching (C) Art of teaching	(B) (D)	Way of teaching
2. A teaching method completes with the he	lp of:	
2. A teaching method companion (A) Various techniques	(B)	Many tactics
(C) Many postures	(D)	Many approaches
(C) Many pethod is?		
3. What a teaching method is? (A) An art	(B)	A science
Doth art and science		Can't say
4. It is possible to teach without a teaching	method	but it is harmful becaus
one cannot:		
(A) Attain the objective	(B)	Develop perfection learning situation
(C) Deliver organised teaching	(D)	All of the above
What term has been used when the	e exte	rnal knowledge of t
(A) Teaching method	(B)	Teaching tactics
(C) Teaching skill	(D)	Teaching process
Which of the following method is termed		
(A) Lecture method	(B)	Lecture-cum- demonstration method
(C) Assignment method	(D)	Discussion method
The end product of teacher-centred meth-	1	
(A) To memorize the facts	(B)	To express belief
The state of the last of the l		

6.

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The second of th	Teachers' Guide
A DOCUMENT OF THE PARTY OF THE	traditional agencies
· · · · · · · · · · · · · · · · · · ·	w vit of the above
to depend on teacher's authority is not included in a make of the following is not included in a make of the following in the not included in a make of the following in the not included in a make of the following."	vicinition of teacher-
THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	brocess armeasure -
unite of the following of reaching?	(S) Authority
" Harris Market M. Konstructur	(D) Discovery approach
which one of the following characteristic	s is present in teacher centre
and one of the following en	w Towher's authority
AND THE PROPERTY OF THE PARTY O	(D) All of the above
(d) Formano (C) Neglect of innovations (C) Neglect of innovations	
shangion of a reactions	(B) Process
A The dimental	(D) All of the above
(C) Environmental (C) Environmental (C) Environmental (A) To develop the learning (A) To develop the learning	(B) To develop the skills in
th. The main objective of the learning (A) To develop the learning abilities in children in	
free way	(D) All of the above
in students	teaching, the role of teacher is:
(C) To develop independent in students 12. Generally in child-centred methods of the problematic situations	the children
	All of the above
(C) To help the children in formulation of their	r
hypotheses 13. The end product of child-centred me (A) The development of his	thod is: the (B) Imparting full freedom to the children
level inquity incurs children	the (D) All of the above
(C) Enhancing potentialities of	the follow the innevations?
potentialities children children 14. In which of the following, the teach Child-centered method	er is ready to toucher-centered
(A)	
	ratermark please use the upgrade options.

wheators'	- Math	Teachers' Guid
Ohar's Chapte up-to-date Educators'		-ace
NA - CONTRACTOR OF THE PARTY OF		methods
(C) Both of the above	(D)	are above
(C) Holli of the teacher en	OPHASIZ	Studemocratic ve
15. In which of the following, the teacher en Child-centred methods	(D)	Student-centred methods None of the above
Both of the above	(10)	None of the above
Want feature of Rec	1	B) Total
16. The salient leading of factua	1 6	(B) Teacher leisure (D) None of a
Communication of factor		D) None of the above
information 17. Which one of the following is not the tea	ching p	rinciple?
17. Which one of the following is not	(B)	Heuristic method
(A) Learning method	(D)	Project method
i anything all the first	ive and	the students
18. When a teacher is comparatively passing active and sit as listeners only—this way	of teac	hing method is call overthe
(A) Lecture method	(B)	Assignment med:
(C) Project method	(D)	None of the above
and affecture method is:		
(A) Lack in scientific attitude	(B)	
(A) Lines		
(C) A one-way teaching	(D)	All of the above
process		
20. In which of the following methods, t	he tea	cher takes least interes
towards the attention of the students and		
(A) Project method	(B)	Assignment method
(C) Lecture method	(D)	Discussion method
21. Which one of the following is required in	lecture	method?
(A) Training	(B)	Exercise
(C) Maturity	(D)	Intellectual skills
2. Generally, lecture method is assumed as the	he best	
(A) High school students	(B)	Intermediate students
(C) Graduate students	(D)	All of the above
The lecture should be:	(10)	The moore
	(D)	Wall assessing and
(A) Interesting	(B)	Well-organised and
C Malina I I I	440	systematic
(C) Medium level with proper	(D)	All of the above
(296)	NAME OF TAXABLE PARTY.	DESCRIPTION OF THE PERSON OF T
((206))		STOLEN OF THE PARTY OF THE PART

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Only's Unique up-to-date Educators' - Math Teachers' Guide nodern classes, how extent the authoritative behaviour of a teacher is ssitable? To a great extent (D) Depend on the teacher's (C) Can't say persona Which one of the following is not a quality of a teacher? (A) Economy personality Fast pace (C) Time saving (D) Free thinking %. The defect in lecture method is: (A) Extra emphasis (B) Lack of self-thinking on memory (C) Lack of scientific attitude (D) All of the above 27. What is the importance of rehearsal before actual demonstration carried out in the class-room? (A) It creates self-confidence (B) The teacher becomes in a teacher familiar with the difficulties which may occur during experimentation classroom conditions (D) All of the above (C) The teacher performs the experiment's demonstration in a perfect fashion 28. The single most important point for demonstration of a lesson is: pointers and (A) Selection of content (B) Lesson selection of questions (D) All of the above Collection of essential (C) apparatuses 29. During demonstration, the topic should be presented in: (A) Problematic manner (B) Debatable manner

30. Which of the following perception should be taken by a teacher for

(D) None of the above

of

right

(B) Presentation

questions

(C) Suspending manner

(A) Use of examples

presentation of content alongwith demonstration?

the state Administrations' . Math Teachers' Guid (1) All of the above hith minhishment had M. the main characteristic of demonstration method is: HARVEY PARKETURE THEORY Activity-oriented (D) All of the above PA MANAMA hirking A Thumsmay dangers as comfacted by the defect of become cum-demonstration method is that: It creates obstacles in the 241 R is not child-centred development of scientific attitude All of the above (D) direct neglects # 63 evertenes At the pioneer of Heuristic method is: Prof. D.S. Kothari (B) (4) Prof. H.E. Armstrong Prof. Leopold Thorndike (C) Prof. J.A. Stevenson (D) 34. The original idea of Armstrone is that: (B) The aim of realistic student's (4) The participation discovery scrence 10 through pure researches compulsory in Dure researches (D) The future of a country is researches pure (C) The safe in its pure researches should be conducted on the basis of traditional researches 35. The word "Heuristic" is derived from: (d) Greek word heurisco (B) Latin word heuriri (D) None of the above (C) English word humorous 36. "In discovery methods of teaching, the students are generally forced to work as scientists." This statement is propounded by: (4) John Dewey John Little (B) (C) Armstrong (D) Theodore Bit 37. H.E. Armstrong was working as a professor of: (d) Chemistry (B) Physics (C) Education (D) Philosophy 38. The exact meaning of the term Heurisco is:

Twee up-to date Educators' - Math Teachers' Guide (B) To discover (A) To find out (D) None of the above 18. The equivalent term of Heuristic is Euriskein which is meant: (B) To observe science (A) (D) None of the above & A teacher-centred method is converted into child-centred method, if a doing through (B) It perfectly tracher can do: (A) It partially in a deliberate insight (D) It in the presence of large manner (C) It in a reversible fashion audience of the students 41. Westaway has presumed Heuristic method as: (B) Only a training method (D) Only a method mend for (A) Only a teaching method acquiring knowledge (C) Only a research method 42. Which of the following psychological principles have been followed by (B) Principle of experience Heuristic method? (D) All of the above (A) Principle of freedom (C) Principle of activity 43. The central principle of Heuristic method is: through Learning (B) personal working (A) Learning by doing through Learning (D) (C) Learning through labour experiences 44. What is the role of a teacher is Heuristic method? (B) Teacher as a stage-setter (D) All of the above Teacher as a friend of Teacher as creator (A) of method (C) inductive 45. The main characteristics of Heuristic method is: scientific Training in (A) Learning by doing method All of the above

(C) Independence

(D)

- Observ	leg him		3 18
46 117	's Unique up to date Educators' -	Math T	eachers' Guide
method?	of the following is appear	red to	be a defect of Henrico
(4)	It assumes child as a little scientist	(B)	It treated child as a father
	It teaches child through		None of the above
47. The applica	tion of Heuristic method in o	ur class	rooms is:
	Highly practical	(B)	impractical
	Practical	(D)	Cannot say
48. The best us	of Heuristic method takes p	lace in:	
	Science club	(20)	COLUMN SECRETURO
0.2	est avoursions	(D)	None of the above
40 H	in ble in the co	ndition	of:
(C)	Traditional system of	(D)	All of the above
	a tittale in a free manner	gives h	oirth to:
50. The learning	Self-development	(B)	Spontaneity
(A)	Self-expression	(D)	All of the above
51 The relation	ship between teacher and be compared as of:		
(A)	Guide and follower	(B)	Friends in a cooperative venture
	Participants on a mutual venture	(D)	All of the above
52. The 'Problem	' is defined as:	-	
(A) /	An unanswered question	(B)	A mental burden
(C) A	A continuous tension	(D)	All the above
TO OTHER CONTRACTOR	tal basis of problem-solvin	g reser	nbles with:
53. The fundamen	tar basis or produces	(P)	Hauristic mathed

Scientific method (A)

(D) None of the above (C) Project method

54. Generally, problem solving behaviour originates in the situation of:

Unexpected difficulties

(B) Normal classroom

(C) Classroom teaching

(D) Routine life

55. Problem-solving is defined as:

A psychological concept A method of teaching A reflective thinking (D) All of the above 56. The important step of problem-solving method is: Defining of a problem (B) Collection of adequate data (C) Observation of the events (D) All of the above 57. The main characteristic of problem-solving method is: (A) Learning by doing (B) Development of scientific attitude (C) Independence (D) All pf the above 58. Which one of the following is the demerit of problem-solving method? (A) Retarded speed (B) Emphasis on. experimental work All of the above Non-availability of (D) (C) textbooks 59. Assignment method is a mixed version of: and Project method (B) Lecture-cumlecture method demonstration method and individual laboratory work (C) Heuristic method (D) None of the above and problem-solving method 60. The types of assignment are of: (B) (A) 2 (D) 6 (C) 4 61. The meaning of home assignment is: (B) To complete the work at To complete the teachers' home with the help of work at home by the tutor students (D) None of the above (C) To prepare the detailed account of class work at home by the students 62. School assignment is associated with: experiments (B) The (A) The assignment given to performed by the students

in their school-lab

students in their classes

Dogw's Uniper up-to-date Educators' - Math Teachers' Gui (C) Both the above None of the above 63. The aim of the assignment is: (D) The training in sciencist (A) The development (B) scientific attitude All of the above (C) The discovery of (D) scientific facts and deviation of its principles 64. The central quality of assignment method is: The students develop by (A) Students learning by (B) habit of hardwork doing taken place It saves teachers from (C) The method is economic (D) exclusive evaluation 65. The important defect of assignment method is: Need of adequate library (A) Non-availability of the (B) textbooks (C) Need of well-equipped All of the above (D) laboratory 66. Assignment method is suitable for: Higher education students (A) High school (B) intermediate students All of the above levels of (C) University students (D) students 67. The pioneer of project method is: (B) W.A. Kilpatrick (A) John Dewey None of the above Both of the above (C) (D) 68. The basic philosophy of project method is: (A) Progressivism (B) Idealism (C) Pragmatism (D) Individualism

69. In project method emphasis is laid down on:

(A) Learning by doing

(B) Learning by living

(C) Learning by cooperation and competition

(D) All of the above

70. The role of a teacher in project method is:

(A) Like a friend

(B) Like a guide

(C) Like a co-worker

(D) All of the above

Chapte up to date Educators' - Math Teachers' Guide

	leathortam.	- 123	Tanana kan ana ana
- The max	st important characteristic of pro-	(10)	Training in scientific method
	Learning of science	(1)	Emphasis on democratic principle
	teristic of an excellent proje	et is:	
5 The cha	through playing racteristic of an excellent proje (A) Purposiveness	(B)	Favourable activities for focusing children's attention
	(C) Freedom to work to children	(D)	All of the above
	hould be selected by:		
a project	should be selected by: (A) The teachers only	117007	The students only
	- A -Cohe above	(D)	None of the above
	of the project should be:		
4. The nat	(d) Most difficult	(B)	Most carly
	IN .	(D)	Can't say
	(C) Average level	arning is	fulfilled through project
which.			
method	(A) Law of readiness	(B)	Law of exercise
	- I av of effect	(D)	All of the above
	atest limitation of project meth	od is:	
h. The gre	(A) Wasting of time	(B)	Extra work-load on a teacher
	(C) High expectation from a teacher		All of the above
In indus	tive method, one should move		
. In mou	(A) From specific example to generalization	(B)	From general to specific
	(C) Both of the above	(D)	None of the above
The arty	antage of inductive method is:		
The aux	(A) Development of scientific attitude	(B)	reasoning
	(C) Development of study	(D)	All of the above

Dur's Unique up-to-date Educators' - Math Teachers' Gui 79. The greatest limitation of the deductive method is that: emphasis on (A) It is un psychological (B) It gives memory It does not evolve original method (C) It is boring and difficult (D) thinking in children 80. Which one of the following maxim is used in deductive method of From abstract to concrete (A) From general to specific teaching? None of the above (D) (C) Both of the above 81. Inductive and deductive teaching methods are: Separate methods but (B) (A) Two separate methods dependent on each other Independent from each (D) each (C) Compensatory to 82. Inductive and deductive methods are popularly used in: Science teaching (A) Maths teaching All of the above (D) (C) Grammar teaching 83. Teacher-centred method does not have the quality of: Rigorous discipline in the (A) Teacher dominance over class the class Sympathetic attitude with (C) One-way teaching (D) the class 84. Pupil-centred method means: Child-supportive method (A) Pupile-oriented teaching (B) method (D) All of the above (C) Liberal learning 85. Byron and Massialas have putforth the dimensional approach as: (A) Substantive dimension (B) Procedural dimension (D) All of the above (C) Environmental dimension 86. Procedural dimension does not include the quality of: (A) Formal and restrictive (B) Teacher's dominance environment Science of facts and (C) Memorization (D) and repetition information

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Mourisco has the Greek meaning:	
The word Heurisco has the Greek meaning:	(B) To discover
(A) To investigate	(D) To experiment
(C) To investigate (C) To investigate (C) To investigate (E) The propounder of heuristic method is: (A) Armstrong	
the propounder of Armstrong	(B) Watson
	(D) Ryburn
(C) Jenkins	uristic method is:
(C) Jenkins (C) Jenkins (A) Principle of freedom	(B) Principle of experience
n to to to a Common fulness	ZD) All of the above
90. During the application of heuristic method	d, it is desired from a teacher:
90. During the application of the prepared	(B) He must has the spirit and
(A) He must be well-prepared in advance	motivation
(C) He should be adapted to the art of questioning	(D) All of the above
91. The chief advantage of heuristic method	is:
(A) Development of scientific and critical attitude	(B) Development of learning by doing
(C) Development of habits of hand work	(D) All of the above
92. The main disadvantage of Heuristic me	thod is:
(A) High expectations from small students	curriculum point of view
(C) The text-books do not follow this method	(D) All of the above
93. The main advantage of assignment me	thod is:
(A) It follows the principle of learning by doing	economical in nature
(C) It develops scientific attitude	(D) All of the above
94. What is meant by the term project?	
(A) A unit of activity in which pupils are made responsible for planning and purposing	(B) A problematic art carried out for completion in its natural settings
(C) A whole-hearted purposeful activity	(D) All of the above

ap up to date Educators' - Math Teachers' G proceeding in a social environment 95. The project method in based on the laws of: (B) Teaching (A) Learning (D) Interest and attention (C) Thinking 96. Inductive and deductive methods are: (B) Complementary to each (A) Independent methods other (D) None of the above (C) Dependent on each other 97. In inductive method of teaching, one should proceed from: (B) Examples to formulation (A) Rules or laws to examples of laws Imagination to (C) Assumptions to (D) concretization hypothesization 98. Evaluation can be classified into: (A) 3 types (B) 2 types (C) 4 types (D) 6 types 99. Which one of the following is not considered as self-reporting technique? (B) Autobiography (A) Questionnaire (C) Interview (D) Performance tests Which one of the following is not a projective technique? 100. (A) Rurschach Ink Blot Test Thematic Apperceptio (B) Test

Personal Inventories

(D)

Word Association Test

⊘ Answers

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-	10	32	1	D	38.		A	34.		A C	35.	A		
-	5	37	1	A			A				40.	A		
+	B	42.	1	D	1	3	A	A 44		D	45.	0		
-	A	15.		C		48.	A	1		D	50.	D		
-	D	52	1	D		53.	A	A 54. D 59. D 64. C 69.	A	55.	D			
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	A	62	-	В	1	63.	D					D		
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6	D	-	7.	-		78.	D		79.	A	80.	C		
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Nb.	1	-	87.	-			A	1		C	90.	D		
91.	-	-	92.			1		93.	I)	94.	D	95.	A
96.	-	D	97.	-	A	98	. 1 2	A	99.	D	100.	D		