E BU CATION

1. Operation Blackboard, (1986) Programme was introduced to improve —					
2.92	(A)	Teacher Education) Primary Education	
	(C)	Secondary Education	(D)) Higher Education	
2.	Rev	evised Blooms Cognitive Taxonomy of Educational objectives are:			
	(A)	(A) Knowledge-Comprehension-Application-Analysis-Synthesis-Evaluation			
	(B)	B) Remembering-Understanding-Applying-Analyzing-Evaluating-Creating			
	(C)) Knowledge-Comprehension-Analysis-Synthesis-Application-Evaluation			
	(D)	Remembering-Understanding-Ar	nalyzin	ng-Evaluating-Applying-Creating	
3.	The	chief goal and objective of teach	ning-lea	arning process is:	
	(A)	to give information			
	(B)	to involve pupils in activities			
	(C)	to impart knowledge			
	(D)	desirable change in behaviour			
4. The basic differences between knowledge lesson and appreciation les				lesson and appreciation lesson are:	
a. In knowledge lesson, cognitive aspect of the lear				of the learner's mental activity is more	
	b.	Knowledge lessons are those who various facts and events when inspiration to the pupils and dev	nich car reas ar velop th	tuse an increase in the knowledge of appreciation lesson gives aesthetic heir appreciation	
hou	c.	The psycho-motor aspect of the learner's mental activity is more active in			
	d.	The creative power of the pupils	s is mo	ore active in knowledge lessons than	
	Co	de:		Carlor none, said to 19 Br	
		Both a & b	(D	B) Both b & c Both a & d	
	(C)	Both c & d			
5.	Ma a. b. c.	tch the Methods and Approaches Play-Way Method Heuristic Method Project Method	(i) (ii) (iii	George Polya) Henry Caldwell Cook i) John Dewey	
	d.	Montessori Method		v) Kilpatrick) Maria Montessori	
		Supposed or fire above middel	(V)	but an world but to the W	
	Co	de: a (i) b (ii) c (iii) d (iv)	(B	3) a (ii) b (i) c (iv) d (v)	
	(A)	a (i) b (iii) c (iv) d (v)	(D	o) a (ii) b (iv) c (iii) d (v)	
	(~)	(a) (a) (a) (a) (b) (b) (b) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		. [P.T.O.	
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