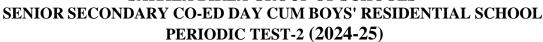


BK BIRLA CENTRE FOR EDUCATION

SARALA BIRLA GROUP OF SCHOOLS





PSYCHOLOGY (037)

	S: XI 06 -12-2024 ssion No:				Hour (arks: 25 :	
 All of Que Que each Que Ans Que 	estion Nos. 6-7 in h. Answer to each estion Nos. 8-9 in wer to each questi	Section A carry 1 n Section B are ve question should no Section C are sho on should not exce ction D are long a	ry short answe ot exceed 40-50 ort answer type- eed 60-80 words	words. II questions car	ns carrying 3 marks rying 4 marks each. g 6 marks. Answer to	
SECTION A						
1. Who		mental representa	ation of a categod) Algorithm	ory of objects, id	leas, or events? 1	
a) Diverc) Conv3. Whe	rgent thinking rergent thinking en someone strug		b) Deductive real d)Inductive real coblem because	easoning asoning	e beyond the usual	
, ,			b) Divergent th	gent thinking c)		
-	ve restructuring	'lateral thinking''	d)Creative thin	ıking	1	
	nund Freud	_		c) Carl Jung	d)Jean Piaget	
a) The condb) Thec) The	mental process of cepts act of storing and	retrieving memoriento external stimul	rmation to make		problems, and form	
		SI	ECTION B			
		ntal components the kedness act as an ol	-	•	3 3	

How can a lack of motivation serve as an obstacle to problem-solving?

SECTION C

- 8. What is the difference between deductive and inductive reasoning? Provide relevant examples of each.
- 9. How does language influence or shape our thinking?

)R

Does thought determine language, or does language determine thought?

SECTION D

10. Write the process of creative thinking in detail.

6

4

OR

How does language develop in children, and what are the stages involved?