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ICET - 2007 PAPER

(BASED ON STUI Time : 2 Hours]	DENTS MEMORY) [Max. Marks : 200
SECTION - A	7. What is the value of x? (1) 2x - 3y = 4 II) y² + 2y = -1
ANALYTICAL ABILITY	8. What is the present age of A?
Questions: 75 [Marks: 75	A was married in his 25th year.
(I) DATA SUFFICIENCY	II) A was a central government employee and
Note: In questions numbered 1 to 20, a question is	retired in 1998 after completing 60 years.
followed by data in the form of two statements labelled as I and II. You must decide whether the	9. Who is the heavier among four friends A, B, C and D.
data given in the statements are sufficient to	
answer the questions. Using the data make an	B is heavier than A but lighter than D II) C is lighter than B
appropriate choice from (1) to (4) as per the following guidelines:	10. Is A = B = C = D?
a) Mark choice (1) if the statement I alone is	I) $A = 2B = C$ II) $D = 3B = C$
sufficient to answer the question;	11. What is the angle R in the Triangle PQR ?()
b) Mark choice (2) if the statement II alone is sufficient to answer the question;	I) $\angle P + \angle Q = 120^{\circ}$ II) $2\angle Q + \angle R = 110^{\circ}$
c) Mark choice (3) if both the statements I and	12. Is a > b?
II are sufficient to answer the question but neither statement alone is not sufficient:	I) $ a-b =25$ II) $2a+b=9$
 d) Mark choice (4) if both the statements I and II together are not sufficient to answer the questions and additional data is required. 1. What is the value of x + y? () I) x - y = x² - y² II) x - y = y - x 	13. A and B are standing on a sunny day. A's shadow is 10 feet long. B's shadow is 9 feet long. How tall is B? 1) A is standing 2 feet away from B 11) A is 6 feet tall
2. Is the integer 'a' even ?	14. What is the value of the integer a? ()
I) 8a is even II) 7a is odd	I) a-1 < 3 II) a+3 < 3
3. What is the value of the integer a? ()	15. What is the value of the non-negative integer x?
i i i i i i i i i i i i i i i i i i i	1) 6^x is odd II) 7^x is odd () 16. What is the value of $a + b$? ()
1) $\frac{1}{7} < \frac{1}{2+a} < \frac{1}{2}$ II) $a^2 + 24 = 10a$	
	1) $a-2b=25$ 11) $a^2-25=4ab-4b^2$ 17. Are the two triangles congruent? ()
4. Will it be a Wednesday tomorrow? ()	They are both equilateral triangles.
Coming Wednesday is a holiday	II) They have equal bases and equal heights.
II) It is not Tuesday today.	18. What is the two-digit number?
5. How old is the son?	1) The sum of the two digits is 6
Mother was 22 years when the son was born	II) The difference between the two digits is 2
 Son retired in his 58th year and by then the mother was no more. 	19. If x and y are integers, is x > y?
6. In a class of 120 students, how many girls got distinction.	I) $\frac{x}{3} = \frac{y}{3}$ II) x is a multiple of y
20 boys in the class got distinction.	20. What are the dimensions of a rectangle ?()
ID 25% of the students in the class got	I) Its area is 12 sq.meters

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	(II) PROB	LEM SOLVING		3		E, DHL, I	HPX,				()
7.	Sequence and Se	eries :			,	IFV		,	PGV			
-		the questions numb	pered 21	to -		PFV			PFU			
	35 a sequence of	numbers or letters th	at follow	a		01-1996, 04-1996.	27-01-	1996,	18-02	-1996	,	,
		is given. Each que				08-03-199		2)	28-02-	1006	•	,
	blank space. This	s has to be filled by	the corre	ect								
	answer from the	four given options t	o comple	ete		12-03-199			11-03-		ingo	
	the sequence with	hout breaking the pa	ittern.		W	questions	30 10			oaa tii	ing o	ut.
1.	2, 8, 18, 32,	, 72, 98	()	36. 1)			2)				
	1) 46	2) 52		-	3)			4)	58			
	3) 48	4) 50		_ '	37. 1)				74		•	
2.	4, 13, 28, 49,	, 109, 148	() -	3) 38. 1)			- /	77			-
	1) 76	2) 70	4						63	R 102		
	3) 72	4) 74	25	_ -		91			247	27.17		7
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	1) 1010,	2) 1000,	o. 0 o. 100			240			147			_
	3) 0101,				40. 1)				47			
4	0, 7, 26, 63,	215, 343	(<u> </u>		51.			67		-	
•	1) 126	2) 124	. 10		41. 1)			2.2	91			
	3) 125	4) 127		-		92			97			
5	ACEG, IKMO,		(5	42. 1)				D			
٥.	1) QSUW		1		3)			4 10 1	P		-	
		4) QSVX			43. 1)				CAT			
_	3) QSUV		•	<u> </u>		DOT			PAT			
6.	6, 15, 35,, 14		,) -	44. 1)				50			
	1).81	2) 93		_	3)	122			169	-		11
_	3) 79	4) 77			45. 1))-531			1
7.	5, 10, 26,, 1		() _	3)	169		4	841			
		2) 50			(b) D	ata Analy	sis:					
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	3) 49	4) 53			N	ote: The		0.0	enent	undar	4:56.	
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28.	3) 49 ABC, DEF, UK 1) MNO	,, YZA. 2) LMN 4) PQR	(-	N m h tl	unicipal eads in a ne questio Performan	year. ns 46 ice of	Study to 50. Stude:	the c	a Coll	nd an	swe
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48. In which year the distinction percentage is maximum ? 1) 2004	-		(5	Calina and Danad			٦
49. The percentage of students who have passed or passed with distinction in the year 2004. 1) 74% 2) 75% (2) 75% (2) 3) 76% 4) 77% 50. If the policy of the college is to give Rs. 1,000 as prize to each of the students passed with distinction, then in which year the college has spent maximum on this account? (1) 2003 2) 2004 3) 2005 4) 2006 Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions \$1 to \$5\$. 800 CC Motor Bikes 150 CC Cars 100 CC	48.	1) 2004 2) 2006 EXAMINATION, BOY, RIGH WRONG are respectively wri					
the questions 56 to 65. 1) 74% 2) 75% () 77% 50. If the policy of the college is to give Rs. 1,000 as prize to each of the students passed with distinction, then in which year the college has spent maximum on this account? () 1) 2003 2) 2004 3) 3005 4) 2006 Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55.	49.	The percentage of students who have passed		and JEBAT. Find t	he process of coding a		
1) TVTUG	1.15.5	or passed with distinction in the year 2004.					
50. If the policy of the college is to give Rs. 1,000 as prize to each of the students passed with distinction, then in which year the college has spent maximum on this account? () 1) 2003 2) 2004 3) 2005 4) 2006 Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55. 800 CC Motor Bikes 150 CC Motor Bikes 100 CC Cars 100 CC Cars 100 CC Cars 100 CC Scooters 51. The ratio of the 75 CC Two - Wheelers and 50 CC Two - Wheelers is () 1) 2:1 2) 1:2 3) 3:2 4) 2:3 52. The percentage of 150 CC motor bikes in the total production by the company is () 1) 32400 2) 30860 3) 329/% 4) 329% 53. If the number of rehicles manufactured by the company in that month is () 1) 32400 2) 30860 3) 32600 4) 33800 54. In a period, if the total number of vehicles manufactured by the company is () 1) 1200 2) 1400 () 1) 1500 55. The ratio of the four-wheelers and two-wheelers produced by the company is () 1) 6: 13 2) 5: 12 10 PR 2) VPRG 3) VQRG 4) VPSG 55. The code for ARMY is () 1) NEZM 2) MEZL 3) NEZL 4) NFZL 59. The code for SQLDIER is () 1) FRIRZ 3) FRIRB 4) FRIRA 61. Which word is coded as MINISTER? () 1) ZVAVFGRE 62. Which word is coded as HISTORY? () 1) UVFGBEM 2) UVFGBEM 2) UVFGBEK 64. Which word is coded as PLAN? () 1) UVFGBEM 65. Which word is coded as PLAN? () 1) CVNZ 2) CYNB 3) CYNA 4) CYND 65. Which word is coded as QUESTION? () 1) DHRFGVBA 2) DHRFGUBA 3) DHRFGVCA 4) DHRFGUBA 3) South-West 4) East 61. Which word is coded as QUESTION? () 1) DHRFGUBA 3) DHRFGVCA 4) DHRFGUBA 3) DHRFGVC		1) 74% 2) 75% ()	56.		IT is	())
as prize to each of the students passed with distinction, then in which year the college has spent maximum on this account? 1) 2003 2) 2004 3) 2005 4) 2006 Note: An automobile company manufactures vehicles as given in the following Pic diagram. Study this carefully and answer questions 51 to 55. SOCC SOCC Cars 30 1000 CC 150 CC Cars 30 1000 CC 1000 CC Cars 30 1000 CC 30 1000 CC 30 30 30 30 30 30 3		3) 76% 4) 77%		,	in the second se	10	
sa prize to each of the students passed with distinction, then in which year the college has spent maximum on this account? () 1) 2003 2) 2004 3) 2005 4) 2006 Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55. **Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55. **Source	50.	If the policy of the college is to give Rs. 1,000					_
spent maximum on this account? () 1) 2003 2) 2004 3) 2005 4) 2006 Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55. Sourceast			57.			())
58. The code for ARMY is 1) NEZM 2) MEZL 3) NEZL 4) NFZL 59. The code for SVLDIER is 1) NEZM 2) MEZL 3) NEZL 4) NFZL 59. The code for SVLDIER is 1) PBYQVRE 2) FBZQVRE 3) FBYQVSE 4) FBYQURE 3) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 3) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 2) FBZQVRE 60. The code for SVLDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SVLDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The code for SULDIER is 1) FBYQVSE 4) FBYQURE 60. The cod							
1) Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55. SOOCC SOOCC Cars OOCC Cars OOCC OCC O		•				, ,	-
Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55. **Note: An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer questions 51 to 55. **Note: An automobile company is 50. **Note: An automobile company is 6 diagram. Study this carefully and answer questions 51 to 55. **Note: An automobile company is 1000 CC		1) 2003 2) 2004	58.			()
Note: A altonion the following Pie diagram. Study this carefully and answer questions 51 to 55. Source		3) 2005 4) 2006		,	,		
this carefully and answer questions 51 to 55. 1		Note: An automobile company manufactures					_
3) FBYQVSE 4) FBYQURE 60. The code for SEVEN is 1) FRIRA 3) FRIRB 4) FRIRA 61. Which word is coded as MINISTER? () 1) ZVAVFGRE 2) ZVAVFHRE 3) ZVAVFGSE 4) ZVAVFGRF 62. Which word is coded as HISTORY? () 1) UVFGBEM 2) UVFGBEM 3) ZVFGAEM 4) XUAT 63. Which word is coded as HISTORY? () 1) UVFGBEM 2) UVFGBEM 3) UVFGAEM 4) UVFGBEM 3) ZVAVFGSE 4) ZVAVFGSE		vehicles as given in the following Pie diagram. Study	59.			()
60. The code for SEVEN is () 150 CC 120 1000 CC Cars 100 CC Cars 100 CC Cars 100 CC Cars 100 CC Scooters 100 C		this carefully and answer questions 51 to 55.					
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