

KAKATIYA GOVERNMENT COLLEGE, HANAMKONDA

Dist: WARANGAL (U), TELANGANA STATE - 506001





2.3.1 Student centric methods-Additional Information

Participative Learning

T-SAT (MANA TV) Live Presentations by Students





Mock Assembly by BA-III (2018-19) Students









Participation in Practical Sessions













































Experiential Learning



Say No to Plastic



Poster Presentations

Speak a Minute





Problem Solving Methodology

TSKC Arithmetic, Reasoning, Mental Ability

Tela	overnment Colleg	Knowledge Centre	(10
	THE MAN THE PARTY OF THE PARTY	n-verbal, Il Year I Se . sc(MPCS) E/M	emester Marks: 20 x 1 = 20
Hall Ticket No: 006 - 17 - 4		130(11)	F /
a) 362.3 b)372		d)702	1610
2) 8597 - ? = 7429 - 43		4,,	101
a) 5426 b)570		d)5476	100
3) The smallest 3-digit			[0]
a) 101	b)107 c)10	o9 d)113	
4) 5,10,15,20, ?	7000		[C]
a) 21 b)22	c)25	d)30	
5) 2,6,18, ?		10.48	[6]
a) 20 b)54	c)46	d)45	1 = 1 =
6) 31.004 – 17.2386 =	7654 c)13.5476	d)12.5476	las
a) 13.7654 b) 12. 7) The value of (1+0.1+		u)12.5470	111
a) 1.001 b)1.01		d)1.111	la
8) 2 - {2 - [2 -2(2+2)]}		4)1.111	11
a) -4 b)4	c)6	d) - 6	14 1
9) 5 ² =			161
a) 10 b)25	c)7	d)52	
$10) 8^2 =$			[d]
a) 16 b)10	c)82	d)64	
11) car: road : : train :			[a]
a) Track b)Fast		d) Wheel	1
12) wife: woman : :			[d]
a) Father b) Boy		d) Husband	
13) CMM, EOO, GQQ, _ a) GRR b) GS		1) TTT	[C]
a) GRR b) GS 14) Which word does NO		d) ITT	rL 1 -/
a) Tyre b) Wh		d) Engine	[b] X
15) A, E, I, O, ?	icei e) cai	d) Eligine	[(]./
a) W b)Y	c) U	d)P	1 (1
16) 🖽 🖾 📵			
A B C	- D		
	\otimes		[8]
17) [7] [7]	[2]		
A W	P		
MWW	N		[1]
18) (1) (2) (3)	(4)		1011
			[3]
Ž Ö İ	2		
19) [[]			
12) (1) (2) (3)	649		
₾ ←□ ↓	7		[8]
(A) (B) (C	(6)		
20)			[D]

Kakatiya Government College, Hanamkonda Telangana Skills and Knowledge Centre

Basic Arithmetic, Verbal & Non-verbal, II Year I Semester

all Ticket No. 006 - 17 - 4402	Course: Bs	c MPC's E/M	Marks: 20 x 1 = 20
1) 3+33+333+3.333 = ? a) 362.3 b)372.333			[6]
2) 8597 - ? = 7429 - 4358 a) 5426 b)5706		d)5476	[c]
3) The smallest 3-digit Prime N	Number is	d)113	[a]
4) 5,10,15,20, ? a) 21 b)22	c)25	d)30	(c)
5) 2,6,18, ? a) 20 b)54	c)46	d)45	191
6) 31.004 – 17.2386 = a) 13.7654 b) 12.7654	c)13.5476	d)12.5476	1a 1
7) The value of (1+0.1+0.01+0 a) 1.001 b)1.011		d)1.111	101
8) $2 - \{2 - [2 - 2(2+2)]\} =$ a) -4 b)4	c)6	d) – 6	[]
9) $5^2 =$ a) 10 b)25	c)7	d)52	[6]
$10) 8^2 =$ a) 16 b)10	c)82	d)64	1 d h
11) car: road : : train : a) Track b)Fast	c) Vehicle	d) Wheel	la 1.
10) 10	nan c) Groom	d) Husband	[4]
	KUU c) ISS	d) ITT	[C]
14) Which word does NOT belo a) Tyre b) Wheel	ng with the oth		[a] 1 ×
15) A, E, I, O, ? a) W b)Y	c) U	d)P	[C]
16) H	_		
			[B](E)
A B C D			[A]W
18) (4) (2) (3) (4)	1		[6]8)
	2		
19) M O D			
	7		[8]
(A) (B) (C) (C	→		
20)			(D)
	2/3		
(V) (R) (C)	(P)		

KAKATIYA GOVERNMENT COLLEGE HANAMKONDA (Waraga) urban Delangana skills and knowledge centre Manet K. Bhagya. - Dssignment :-Inswer The following Questionso-1) find the Missing Values of this 1,213,3, 5,4,7 5,9. (a) 10 (b) 6 (c) 11 (d) 15 Given Values 1, 2, 3, 3, 5, 4, 7,9 In this relation is even and odd number :. Answer is 6 (2) 6.7, 10, 15, 22 —? (a) 27 (b) 29 (c) 31 (d) 35 Chiven values are 6, 7, 10, 15, 22 Th This relation is adding add number 6 7 10 15 22 31 . Driswer is 31 3 What is the next number 18, 23, 29, 36, 44-3 53 (b) A8 (c) 61 (d) 49

1)

S. Rakesty, KAKATIYA GOVERNMENT COLLEGE, HANAMKONDA TELANGANA SKILLS AND KNOWLEDGE CENTRE,

ASSESSMENT							
Group: B.Com Cr	A)EM		HT. No.006-18-2474 (B.Com (CA)				
1. Who is father of mode	ern computers?	/					
A. Abraham Lincoln	B. James Gosling	Charles Babbage	D. Gordon E. Moore				
2. The brain of any comp	puter system is						
A.ALU	B.Memory	C)CPU /	D.Control unit				
3. Which One is Not an	Output Device?		(J. DV)				
A.Printer	B.Monitor	(C) Keyboard	D.Modem				
4. Which of the following	g is an example of non vo	latile memory?	(0)				
A.VLSI	B.ROM	ORAMI /	D.LSI				
(3. Identify the device the	ough which data and instr	uctions are entered into a co	omputer				
A.Software	B.Output device	Onput device	D.Memory				
6.All Computers Mus	t Have:						
A. Word processing software BAn operating system C.A printer attached D.None							
7. What does HTTP stan							
		B.Hypertext Transfer Pr	otocol'				
		D.Hypertext Transfer Pl	9				
8. What is the primary requisite of a good computer programmer?							
A.Mathematical mind	B.Artistic mind	C.Logical mind	D.Scientific knowledge				
The is the admir	nistrative section of the con	mputer system?					
ACent Processing Vi	B.Control Unit	C.Input Unit	D.Memory Unit				
		rograms and data currently b	eing processed by the CPU?				
A Internal moreory B.) Mass memory C.) Non-volatile memory D.) PROM							
11. The term refers	to the computer's physical	components, such as the mo	onitor, keyboard, memory chips,				
and hard drive.	1						
A firmware	B output	C.hardware	D. software				
12. One of the liput dev	ice in computer is	~ /					
Akeyboard	B. Os	C. Pen drive	D. Cable				
13. The main working memory used by the computer are							
ARAM	B. ROM	C. DVD	D. CD				
14, RAM stands for.							
A Random access memory B.) Read only memory C.) Read access memory D.) Raid act memory							
15. A byte consists of he	/						
A.16	B.9	C.10	08				
16. Memory are now ma	any types						
A. 3	(A)2	C.4	D.5				
17. Ram is considered v	O .						
A.Secondary	B. Territory	Primary	D. None of these				
18. Which part of the computer helps to store information?							
A.Monitor	B. Keyboard	Disk drive	D. Printer				
19. ALU stands for							
A.Arthematic logaritham Unit B.Arithematic logic Unit C.Alzebraic logic Unit D.None							
	omputer can display the us						
		Durter.	B DUT Dates				