

SAINTGITS COLLEGE OF APPLIED SCIENCES

VALUE ADDED COURSES 2017-18

COLEGE OF APS

ABOUT THE PROGRAMME

Students aspiring for MBA after graduation will be hoping to score high for CMAT. This programme intends to provide the students with an opportunity to prepare for CMAT during their regular academic years without wasting time for further coaching after graduation. This programme was offered for the students of B.Com and BBA.

OBJECTIVES

Provide necessary training in attending CMAT entrance exam.

CMAT IS A COMPULSORY QUALIFICATION EXAM FOR STUDENTS ASPIRING FOR DOING MBA OR ANY MANAGEMENT PROGRAMMES APPROVED BY AICTE

EXPECTED OUTCOMES

Students will be able to prepare themselves seriously and score excellent results in the CMAT exam

DURATION

Total Duration - 90 hours







SYLLABUS

- Orientation on CMAT
- Quantitative Aptitude
- Logical Reasoning
- Group Discussion Basics
- Interview basics



ADVANTAGES

Students can prepare themselves for CMAT exam during their regular academic classes itself and avoid wasting time by going for further coaching after graduation.







SAINTGITS COLLEGE OF APPLIED SCIENCES

Pathamuttom, Kottayam - 686532 Phone : 0481 - 2433787 e-mail : scas@saintgits.org, Web : www.saintgits.org

T.I.M.E.

CMAT SYLLABUS

Section-1: CMAT Syllabus on Language Comprehension

CMAT defines its Verbal Ability section as Language Comprehension. It covers comprehensive English test which includes the test of grammar, tenses, vocabulary, jumbled paragraphs and reading comprehension.

Key topics in CMAT Syllabus are

Usage of Articles - Non-finites - Dangling Modifiers - Usage on Nouns & Pronouns, Adjectives, Adverbs, Prepositions –regular and followed, Verbs, Syntax, Subject-verb Agreement, Simple, continuous, Perfect tenses and Conditional-unreal past. Jumbled paragraphs

RC Passages

CMAT gives you shorter RC passages of 500-600 words. The passages are not very difficult passages. There is no fix rule on framing the questions based on Reading comprehension passage, which is followed by at least 4-5 questions each.

Section-2: CMAT Syllabus on Quantitative Techniques and Data Interpretation

Questions in this section are usually single and are not based on sets. Major topics are:

Quantitative Techniques

Arithmetic-Ratio, mixtures, work, average, percentage, Time & speed, Profit and loss, interest, basic statistics, Number properties, Probability, Counting principles, Geometry, Algebra, Derivatives (Maxima-Minima)

Data Interpretation

Table and pie chart, bar diagrams and graphs, Charts



Section-3: CMAT Syllabus on Logical reasoning

The section is a mix of the topics from arrangements like linear, seating, sequencing & arranging with conditions to coding.

Major Topics in the Logical Reasoning Syllabus for CMAT are:

Statement-conclusion, Logical puzzle, Numerical puzzle, Venn Diagram, True/false statements Visual Reasoning

Section-4: CMAT Syllabus on General awareness.

This section in CMAT Syllabus PDF can be divided into three parts and each part has to be given due weightage.

Conventional GK-available in books, Current GK- based on current reading of newspapers and periodicals; Business & Economics GK -for example changes in Fiscal and monetary policy, CRR, Repo Rate, Devaluation and up valuation of Rupee. Business, National and International events, Who's who, Constitutional of India, Currency and Capitals of the countries, States of India, International Organizations, Monetary and fiscal tools, Emblem, Identification of personalities, companies among others.

Mock Interview Mock Tests

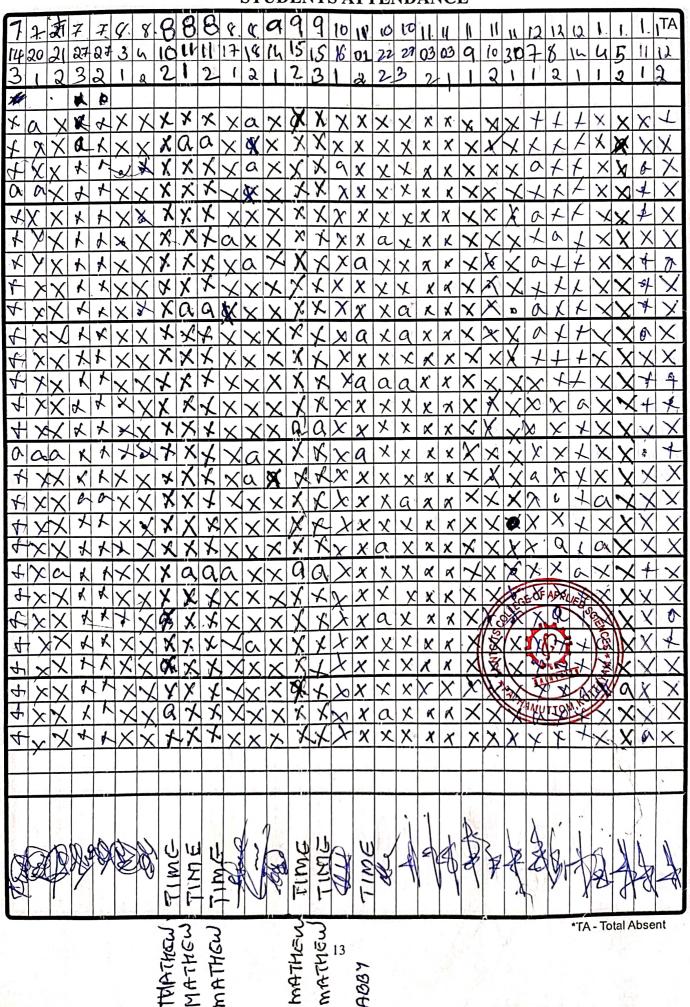
Total - 90 Hours



NO $Hour$ 3 3 2 3 3 2 3 2 3 2 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 <th< th=""><th>7777</th><th>1</th><th>T6</th><th>6</th><th>6</th><th>6.</th><th>-</th><th></th><th></th><th></th><th>6</th><th>-</th><th></th><th>Mo</th><th></th><th></th><th></th><th></th><th>Л</th><th>R</th></th<>	7777	1	T6	6	6	6.	-				6	-		Mo					Л	R
BGA X	2332	5	_						_										0	N
AAVANI-D N × A × X × X × X × X × X × X × X × X × X	23 3 d	1	1	,	-	5	2	3	<u>`</u>	3	2	3	3	Ho		1				
Imparture N x x x x x x x x x x x x x x x x x x x		0	-	-	~	-	_	_	+	_			_	4.1			A	BB		
MAAL SURESH X X X X X X X X X X X X X X X X X X X										-						I.D	ANI	AA	Vanna C	
• ✓ ANJU ROSE THOMAS \begin{aligned}{linewidth} \begin{aligned}{linewidth}						_	_	X	4	X	A	X	X	8					1-	
BERTY JACOB X X X X X X X X X X X X X X X X X X X	XXXX										X	Х	2	~	MAS	OSE THO	R	ANJ	V	•
✓ DAVID BABY TILLY X X Y X X X X X X X X X X X X X X X X X	XXX	a	\times		_		x	X	Δ		X	٨	x			JACOB	TY	BER		
✓ FINNY P. MANOJ N X X X X X X X X X X X X X X X X X X X	(X X X)					χ	X	x	<u>c</u>	2	X.	X	x							
✓ GLADIN RAJ × × × × × × × × × × × × × × × × × × ×	XXXX			Х	X	X	X	×	K_		χ	X	N.						1	
 GOWTHAM PRADEEP X X X X X X X X X X X X X X X X X X X	$\times \times \times \times$	\times	χ	X	X	Х	X	X	<	\rangle	~	x	χ						V	
V HARISH-C.M X X X X X X X X X X X X X X X X X X X	XXXX	X	Σ	X	γ	X	x	x	X		X	X	x) , -	DEEP				V	1
✓ ISJAS IBRAHIM A, X,	< X X X	x	X	X	x	x	N	x	\sim	7	x	X	X						~	
✓ JACOB GEORGE X X X X X X X X X X X X X X X X X X X	XXA	x	X	x	X	X	x	х,	-	×	x	x	9				<i>`</i>	1	~	
✓ JEXCY MARY JACOB ×	XXX	x	X				R	X		7	-	X	X	- ? .						1
JOFFY JOHNSON X X X X X X X X X X X X LIBIN NARGHESE A X X X X X X X X X X X X MIDHUN JACOB XXX X X X X X X X X X X X X X X X X X						X	X	X			,			B					V	
V LIBIN NARGHESE A X X X X X X X X X X X X X X X X X X X						X	X	Ŕ		-	7		1						695	
V MIDHUN JACOB XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	XXX ?	X	v	V	v	Ý		$\frac{1}{\lambda}$	7	12			1	tai -			-		V	7
V MOHITH TOM CHERIAN Y X	XXXX	6	A V	x	$\hat{\boldsymbol{\lambda}}$	x			-										V	8
V PARVATHY P.G X			-				\rightarrow		-	+		X		AA					V	•
PAUL JOE X X X X X X X X X X X X X X X X X X X							_	-				Ŷ		<u> </u>					V	i .
ROBIN JACOB X X X X X X X X X X X X X X X X X X X	XXXX							· · · ·		1.1	$\overline{\mathbf{x}}$	r v		•					~	
✓ SANGEETH SINAN·S. A X <td>XXXX</td> <td></td> <td></td> <td>_</td> <td></td> <td>1</td> <td>$\frac{\Delta}{x}$</td> <td>ᠿ</td> <td>A</td> <td></td> <td>Ń</td> <td>x</td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td></td> <td>~</td> <td></td>	XXXX			_		1	$\frac{\Delta}{x}$	ᠿ	A		Ń	x			3				~	
SARANYA MANIYAN XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	NOV V				-	1	$\frac{1}{\sqrt{2}}$	Y	À	Ĩ	r	Ý	a	S					V.	a. 1994
SDOREJ X Y XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX					x	$\frac{2}{2}$	X			X		x	X	<u> </u>	IYAN	YA MAN	RAN	SA	~	2
SRUTHY PRASAD X A X X X X A X X X TANUSHREE M X X X X X A X X X THOMAS GEORGE X X X X X X A X X V NINEETS X X X X X X X X X X VISHNUPRIYA X X X X X X X X X X		~		~	~ ~	Δ	$\frac{1}{2}$	2	Ì	ľ,	Ŷ	V	x	•		Ĺ2	ORE	50	V	1
V THOMAS GEORGE X X X X X · · · · · X X X X X X · · · · · X		12	X	X			$\overline{\ }$	x	$\sum_{i=1}^{n}$		X	a	λ		SAD				~	and a
Image: Construction Image: Construction Imag		X	X	x	5	X	$\hat{\mathbf{x}}$	à	Ż	15	X	1	X			HREEN	NUS	TA	W2	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			~	~	0	1		V		Ţ.		x	X						~	4
	-Latt	$\frac{1}{\sqrt{2}}$	X	V	5	X	X	3	4	0	15	X	X						V	.*
		$\overline{\nabla}$	N	Ar	A ~	4	X	5	\$, x	5	$\overline{\mathbf{v}}$	X			IUPRIYA	SHN	VI.	V	-
Name of the Faculty & Signature		\sim	~		X		N	~	4	1			1							Ser.
Name of the Faculty & Signature						_	1	-							N.		1		Ξ.	Ş
NSO QUINTO VIEL							162	-	+	T					ignature	he Faculty & S	e of the	Nam		
N ALE RANKER AND A REAL				1	^		-									Tes.		d d		
	- x00	4	8	X	S	30	Y	3	91	ß	A	R				A Store				Support -
	TRACK!	A	Ċ	JA	H.	YV	N	*	4	B	10	X	R					-		

Signature of the lecturer incharge

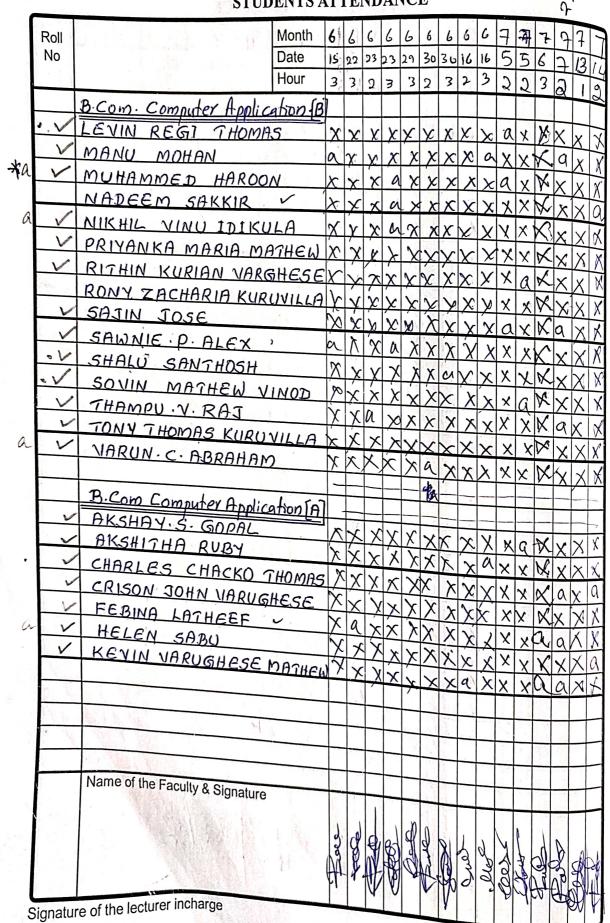
STUDENTS ATTENDANCE



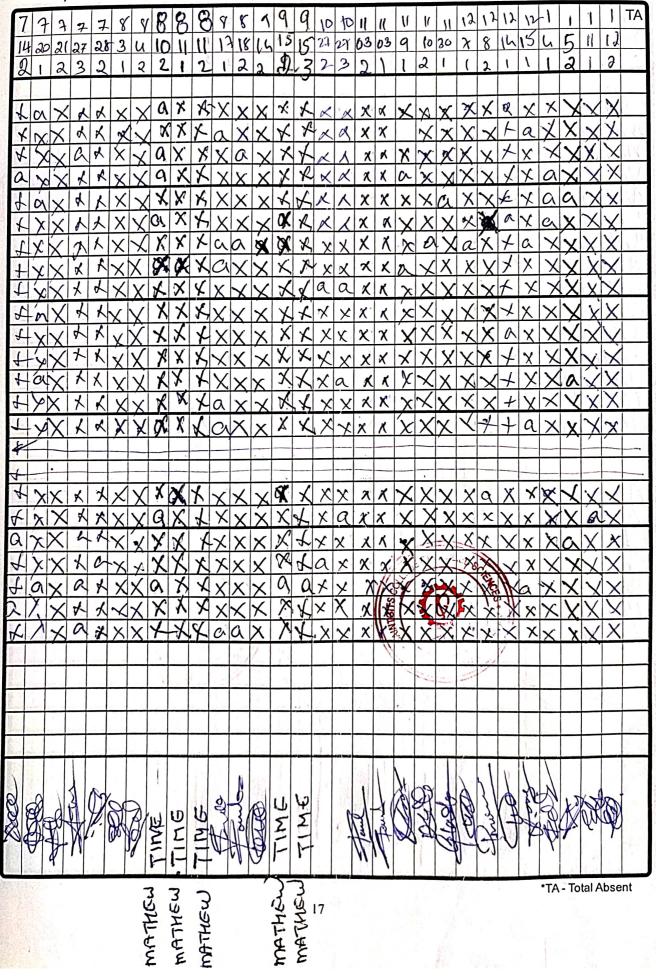
STUDENTS ATTENDANCE

							ST	UL		1-		-	1.1.2.1	2 2 2	-							1.00	100	33	1. 1. 1.	
						2	$\hat{\mathbf{O}}$	2	2	2,	2	2	2	2	2	3,	3	T	1 Long		8	1	1		1	
Roll	Month	F	•] ;	1	2	2.	2	8	2	9	15		16		22	7	T		11		1 1	i.	1	1	1	
No	Date		19	25		2	3	3	2	3	3		3	2		2	3		4			1		-		5
131	Hour	1	2		3	2	5	2	~									雨				1				
												×	34	X		~	4	137.	1	1			i)			
Aava	ani	X	X	x	4	Y)	*>	X	*	¥	¥ \ Y	Y	5	5		X	· · ·	1	1			1	3	1		
Am	ake	\times	X	æ	a	a)	a	+	7	×		2	X		X		2115	1	1.5	5		1	1	1	1	\uparrow
And	ut in	¥	Х	£.	a.	Y	Y	x	Y	7	¥	Y		× . 	Y.			274	1 3			1	1.4		1	
Ree	fa	×	X	X	×	1	+	r	*	* \	۲ _×	Y	×	-	2	1		1114	1			1-22-				
Dav	id	7	X	Y	Y	Y	X	N	*	*)	۲.,	X	1	1)	1	1	8	192	N		4 No.	1	- 9			+
Fin	nu	X	X	x	Y	×	X	X	1	8	*	X	*1	1)	× .	8		100	5		N 14	- 1			1	
610	adin	X	X	X	¥ \	×	X	*	>	×j)×X	1	X	×.	-4	x	Y	1	1	1	1	1 -	1	1 1 1	1	
	than	¢	X	X	X	X	X	5	۲ (a	Y	5)	K	1	X	X	3	1 2	5	1.5	. 1)		×	
	ich ·	x	X	$\langle \rangle$	7	a	n	a	a	a	K	a)	a	`K	۲	X	7.	19	2			1	1	. 1	1	
Isde	<u>~</u> [4	X	X	+x	7	*	a	¥Ś	7	7	X	*	× ,	· ¥	x	4		1		e S	. 3	. 3	1	1	
Tac	05	×	X	X	Ŷ	a	a	X	Y	*	*	a	2)	R	. 4	x	7.		12		278	* 51	1		· .	
Tex	<u>cú</u>	x	X	Ý	Y	(¥)	× :		*	*	X	1	+)	*)	4	か	4	1 al	- 1	2 3	12 14	-	- 3	1	1	
Jex Jof Lib	Fa	X	ĺχ	a	a	×)	V.	1	×	×	7	x	17	~	4	X	X	3	?		• 6	, 10		1	k.	
Lib	in	X	X	X	7	.×.	Y	X	>	7	7	N	1	0	¥	X	X	N.	· ·			1	12	2.9	2	-
	Jhun	3		X	×	*	>>	X	Y	x	a	a	a	×	· ·	X	x	3	.4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1. 14	37	1		~	
	1111	Íx	X	æ	1	*			×	*	k	9	a	0)	(r	· · ·	à	No.	1			.53	1	-4	-	
Pa	Vothy	X	1	-	-		×.		>	*	a	X	<)	7	Y	x		25	1	1		174	1.14			
Pa	ul.	5		1	-	-	a	~	x	*	4	ĸ	.4	2	57	$\tilde{\mathbf{x}}$	¥ ¥	8	1) 		15.2	1	1	1	
Ro	bin	Ń		Y			×	×	¥	Y	×	X	+	à	- >	X	X	E.A.	7.	1	> 	3	15			
Can	a eeth.	Ý	Ĵ.	1	T		7	X	*	1	a	×	~	a		10	X	N. LA	2				in the	- 15		
0 1	anya	X		1 4			>	a		×	×	1	1	r	R		1	14/	1			1	. 4			-
Sac	vey .	Ŕ	1x	1	Y	7		X	-	Y	7	<u>}</u>	1		7	0	$\frac{\chi}{\chi}$	1	LE	OF	ADD	Es)		
(ru	thy	Ŕ			7	>	Y	X	×	Y.	a	7	1	0	Y	X	Ŋ	20				60	11)	/	_
Tan	ithy wikee	Ŕ		A	-	×	7.		7	۷.	Y	N	×	X	× Y.	X	1	Sil	Y	e e	2	2	NOIS	1		-
The	mai	Ń		X	-	Y	>	X		×		à		*	7	XV	<u>R</u>	MA	7	m	2 S	1	1.5	1	-	-
Và	nut	Ŕ	1x		-	Y	>	×		X	Y .				v	×	X	1		甲				N		-
Viel	mapaya	X	11		X	X	0			×	a	1	1	12	7	X	Y		421	UTI	an	0	1	1		-
1		Ť	1-1-	1				- 1		1		1	21	P)	X	X	X	1	-	1	-	1	1	1	9- 	-
	Way		1			+			-	-	-		21		11 A		-		_				4	_		_
	A A A			6		1		-		-		-	1	1					-				1		_	-
		1	1-	8	6								C.S.		l	6		127								
	1	9	Þ		20	B	A	R	R	N	Q	A	a	A	3	(\mathcal{G})	3	472					in the	Ĩ		
		A	Ela:	JL)	D			3	E	MS	HA	(M)	M	2	2	4	A.	1	1	もない	-	No		2	
F I avail?			YY	512		1	N	DA		Tr.		1	9	2	51		P.	A.	2.	1	Ny.		1	9.	2	

γ'n



and and



Roll	Month		Í	1	2	2	2	2	2	2	2	2	2	2	2	3	3	1	15			S	1	t i	1
No	Date	18	19	25	1	2	2	8	9	9	15	16	16	22	22	7	7	1	Pro	1	1	3 -	ž.,		
1	Hour	1	2	1	3	2	3	3	2	3	3	2	3	2	3	2	3	1			(1	(
1			a	,	-							2													
Lev	in V	X	X	X	Y	V	c	~	¥,	×	x	X	¢	v	~	P	9	1	1			1	3	1	
Ma	ny hammed deem ichil	×	X	X	X	*	۲	x)	x	×	7	à.	<	K.		2	R	: 3	X	Ń	. \		1	2	
Mu	hammed	Ð	X	X	X	4	0	X	x,	×	x	9	a	۲.	2	3	x	14	1	1		2			
Na	deem	X	X	X	×.	7	ر ب	X	7),	x	<u>۲</u>	x	x	L	*	X	X	2	1	1	1		5	1	
Nil	chil	X	X	X	X	7	5	X	×y	×	*	X	$\langle \rangle$	٨.	*	Х	4	5	1	×		5			
Priv	chil anka his jy Dnie Dnie aly ng ampy run	X	X	X	X	77	K	×	R	x	۲,	Y)	3	x	*	X	X	. ?	-)	2's	-			-	
Rif	hinvi	ên		X	X	*	٢,	£1	۲X	X	Ł	×	5	x	· K	χ	X	1	2	1	-	X			
Ron	14VI	ð,	X	X	x)	14	<	X	¥)×	*	×	×	۲	x .	1	R	X	X	X) A				8 1	
Lal	in X	X	X	X	Ŷ	*	K.	*	x	×	k	7	t,	x		∞	X	5	1	1.00					
Sau	onie	Х	\mathbf{x}		×	a	a	X)	¥,	r	χ \	×	۲,	1	7	R	A	3.5	J.	• •	1		11 1	1	
She	alg >	Х	X	X	×	3	×	X	*>	r	x	8	1	λ ,		×	X	TY	2	1	1	1. 3		2	
Sou	inx	X	X	X	×.	4)	x	×	X	×.	k		a	1	2	X	x	1	1	1			1	1	Č I
The	ampy	X	X	X	X	x	×	×	A	۲	*	X	×	1	7	x	x	3	12	1	1 1 1 1 1	1	1		
Tbr	<u>y</u>	X	X	X	x	1	*	×	*	۷.	1	X	t	x	7	X	~	X	N	1				3	
Va	run	7	X	X	x)	15	×	X	χ.	r	٤	¥	xy	X	E	Ŷ	V V		N.	1	1 N		1		
1 3 - 1		<u></u>							-								4	1.1	1	1	X	À	-)	1	
41	- 1	-		-												_	8.4		e e di	1	6 - 1 - 1 6 - 1 - 1				_
AK	shay Chiffa	X	X	X	X	17	×	XY	Y,	١.	F	×	FI	×.		Ø,		· .	1			1 - 1 No.	1	_	
		X	X	X	71	Y,	~	ト	8-1	*	75	x		X		-	Y X		4	7	1	X	53		1
0	erles	X	X	X	¥٧	Y	K.,	1	xx	ĸ	k.	x	-C	R		-			1.	1	1	1	A	X	-
~ '	son ,	X	X		*	x >	×	X.	۲,	X.	k	X	5	· v			×		3	1	13	· .\	1	X	-
	ang	۹,	X	X	Y	X	x	X	×	*	*		t	$\frac{1}{1}$	×	HE	OF	PO			2	10-10	1	X	-
	len/	X	X	X	7	12	x	X	41	۲	1	U. 18	t		SIL	A	× j		Y.		1	1	S	1	1
120	uh.	Х	X	X	×	X	¥ .	4	14	*	7	ĸ	*	$\frac{1}{\sqrt{2}}$		× ×		1	\geq	3	A	- }-	A	1	_
i dar	rain A	-	-											Ť	(1113			4	-	1		X	K	7	~
	he de	-	-							2			-	-	£.	2		-	1	E/	/				
	100 M	1								6.4	-		-	-		Š,	UTT	01	40			Z			
			1				-		1.15			-	1		-	-	-					11.2			
		1	a la la		_						-			-	*	-	1		-71 -						
		1	11	a	0		5	1	Ĩ	2			1	-	-	+						170			
	÷	0	E	R	R	1	6	AR	X	g	q			K	4		1	1		2		5	13		
			9	1A	0	À	R	to	M	D	3	g	Ø	20	Nz.	A.	0								
	1	4		P.V.	X		V	R	11	1	A	Y	X	M.	2		X	(i)		S.S.	N.		The second		
					N.			1	朝			- 1	~			U		1.1	KI	N.S.	SA.	V			
1 1	CVL C				1.000					1		in	- and	1		~	2	111		the second se				1	
										1	8	S	8					2	1-1-1	- 2 - 7		1	a call		