March   Marc																		
		Overhead	Memory Accesses	Cycles	Notes	1												
	Fetch Decode		1	1														
	Branch	Addressing Mode		1														
	Direct Register					Each Instruction deals with som	ne overhead according to its type, the num	ber of its operands and how it needs to	access these operands.									
	Auto-increment		1															
	Auto-decrement Indexed		1 2	7														
	Indirect Addressing Branch to Single or Double	Operand	1	1 1														
Section   Sect	Direct Register Write	Write Mode		2														
Section   Sect	Indirect Write		1	1														
Second	Instruction	Overhead	Memory Accesses	Cycles	Memory Accesses + Invariant Overhead	Cycles + Invariant Overhead	Worst Case Memory Accesses	Worst Case Cycles	Average Memory Accesses	Average Cycles	Notes						_	
The state of the		Fetch, Decode, Branch, (Source Addressing Mode).		2,111		.,	,		,									
The state of the	MOV SRC, DST	(Destination Addressing Mode), Branch to Single or Double Operand,	0	2	1	8	8	26	4.875	19								
The state of the		End South Doords Brook																
The state of the	ADD SRC DST	(Source Addressing Mode), (Destination Addressing Mode),	0		1		8	27	4.875	20								
The state of the	,	Branch to Single or Double Operand, (Write Mode), End			, and the second	_		-										
## Company of the Com		Fetch Decode Branch																
## Company of the Com	ADC SRC, DST	(Destination Addressing Mode), Branch to Single or Double Operand,	8	3	1	9	8	27	4.875	20								
The content will be content		Enth Donada Basesh																
The state of the	SUR SEC POT	(Source Addressing Mode), (Destination Addressing Mode),		3			8	27	4.875	20								
The state of the	300 300, 351	Branch to Single or Double Operand, (Write Mode), Find							4.013									
## A PARTICINATION OF THE PART		Fetch, Decode, Branch, (Source Addressing Mode).																
## A PARTICINATION OF THE PART	SBC SRC, DST	(Destination Addressing Mode), Branch to Single or Double Operand,	0	3	1	9	8	27	4.875	20								
Part		(write Mode), End																
Part	AND SOC POR	(Source Addressing Mode), (Destination Addressing Mode),						27	4 975									
Part	AND SKC, UST	Branch to Single or Double Operand, (Write Mode), Find		3		ž	۰	21	4.0/5	20								
Company		Fetch, Decode, Branch, (Source Addression Mode)																
Company	OR SRC, DST	(Destination Addressing Mode), Branch to Single or Double Operand,	0	3	1	9	8	27	4.875	20								
Part		(Wite Mode), End																
Part	VAD 400 007	(Source Addressing Mode), (Destination Addressing Mode).							4.075									
Part	AUR SRC, USI	Branch to Single or Double Operand, (Write Mode),		,	'	,	۰	21	4.0/5	20								
Marche   M		Fetch, Decode, Branch, (Source Addression Mode)																
Marche   M	CMP SRC, DST	(Destination Addressing Mode), Branch to Single or Double Operand,	0	3	1	9	8	27	4.875	20								
Part		(Write Mode), End																
Part	INC DST	Fetch, Decode, Branch, (Destination Addressing Mode), Branch to Single or Double Operand.		2	1		5	18	3.375	14.25								
Marked Bank   Column   Colum		(Write Mode), End																
Marked Bank   Column   Colum	DEC DOT	Fetch, Decode, Branch, (Destination Addressing Mode), Prooch to Sicola or Decide Occupati						10	2 976	16.76								
March   Marc	DEC DS1				'	۰	•	10	2.3/5	15.25								
Mark	0.0.007	Fetch, Decode, Branch, (Destination Addressing Mode),						40	0.000									
March   Marc	CLR DS1	(Write Mode), End			'	۰	•	10	2.3/5	15.25								
March   Marc		Fetch, Decode, Branch, (Destination Addressing Mode),																
## OF THE PROPERTY OF THE PROP	INV DST	Branch to Single or Double Operand, (Write Mode), Find	0	2	1	8	5	18	3.375	15.25								
## OF THE PROPERTY OF THE PROP		Fetch, Decode, Branch, (Destination Addressing Mode).																
## OF THE PROPERTY OF THE PROP	LSR DST	Branch to Single or Double Operand, (Write Mode),	0	2	1	8	5	18	3.375	15.25								
AND TO Chook Down And The Chook		Fetch, Decode, Branch,																
AND TO Chook Down And The Chook	ROR DST	Branch to Single or Double Operand, (Write Mode),	0	2	1	8	5	18	3.375	15.25								
## A. Courte Annual Management   0   2   1   8   5   18   2375   1925		Fetch, Decode, Branch,																
## A. Courte Annual Management   0   2   1   8   5   18   2375   1925	ASR DST	Branch to Single or Double Operand, (Write Mode),	0	2	1	8	5	18	3.375	15.25								
Part   Control Branch   Part   Part   Control Branch   Part   P		End Fetch, Decode, Branch,																
Part   Control Branch   Part   Part   Control Branch   Part   P	LSL DST	(Destination Addressing Mode), Branch to Single or Double Operand, (Wite Mode).	0	2	1	8	5	18	3.375	15.25								
## Offer   Mark   Conference		End Fetch, Decode, Branch,																
## Offer   Mark   Conference	ROL DST	(Destination Addressing Mode), Branch to Single or Double Operand, (Moles Mode)	0	2	1	8	5	18	3.375	15.25								
HEQ OFFACE   Finish Chanding Bunch,     0     6     1   11   1   1   1   1   1																		
Martin   Feet   Martin   Mar											Add + 3							
RL OFFace Confession Stands.  0 0 0 1 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1																		
HL3 Offers   Get   Decode Branch,   0   6   1   11   1   1   1   1   1   1		Fetch, Decode, Branch,																
### OFFICE PRINCE PRINC					1		1											
Max		Fetch, Decode, Branch,			1		1											
MAIT   Fast Decomb, Broads   0		Fetch, Decode, Branch, Ford			1		1											
No.	HALT	Fetch, Decode, Branch	0	1				5		5								
JAB Address   FASA, Donos, Brunch,   2   10   3   15   3   15   3   15   15   15		Fetch, Decode, Branch, End					· ·											
INTERNIPY   PRINC   DECOMP, DEVIAN,   2   10   3   15   3   15   3   15																		
NTS Feel, Dozoni, Branch, 1 4 2 9 9 2 9 2 9																		
End																		
	INE	End		٥	3	13	3	13	3	13								