Sto se ao sada populgiune na 21-1mm ? 4
2004, 1 POTPROGRAM DA FRISC & POTPROGRAM DA FRM
3 PROGRAM ZA ARM (RTC + GIPIO + 18Q)
2007. @ PROGRAM RA FRISC (UUT 1 BUT VANTSKA JEDINICA)
2 PROGRAM DA ARM 3) PROGRAM ZA ARM (RTC+GPIO+FIC
the Education of the contraction
2008. (1) PROGRAM SA FRISC (2 UNT + 2BVT) (2) 2 POTPROGRAM
2A ARM 3 PROGRAM ZA ARM (ETC+GIPIO+FIQ)+
POTPEOGRAM
2009. 1 PROGRAM DA FRISC (DMA: INTO BUT I UNT) POTPROGRAM.
3 PROBLEM ZA ARM (RTC+GP10+1RQ) 3 PROBLEM ZA ARM
(FIQ PEEKIDI) (4) POTPROGRAM ZA ARM
ACCOUNT AND ACCOUNT OF THE THE FOREST OF THE STATE OF THE
2010. 1 POTPEOGRAM 24 FRISC 3 ODSTECAK PROGRAMA 24 ARM
3 3 POTPEOGRAMA RA ARM (GPIO) @ PROGRAM + PREKIDNI
POTPEOGRAM &A ARM (RTC) & PREKIANI POTPEOGRAM
2A ARM (FIQ)
2011. @ POTPEDGEAM 2A FRISC (DMA + BUJ + 2 UUT)+GL. PROGRAM
2 PROGRAM POTPROGRAM ZA ARM 3 PROGRAM ZA
ARM (RTC + GPIO + FIQ)

	Teorija: pretuorba brojeur + predznarous prosiniumye
	hazardi ma pavaunia Si
	noredbe -> toliko ciklusa traju
	stog -> spremanje i oitanje bor 0005 15
1)	pretuorbe
	koji su utorani / izlatni (duosnyerni priblyutai (rada)
34	sabirnice
FIG)	grananja (metode) = 60 000000000000000000000000000000000
25.	izvootenje naredbi
AMA	pisame potprograma : citame adresa i podataka u registrimo
	bistabili stanja
1.09	viste arhitektura
	ragine structura (i 20 Feisc i 20 Aem)
	CT bojilo
	pretrarque adresa iz radre u principu memoriju
	stanje zostavica poslije izuršavanja naredbe
	Harvarolska i Von Neumuannova arhitektura
	P10 step (4 norma moda)
)/	prekidi kool # elsc-a (vrste i adrese)
	preticui tod ARM-a (vrste i adrese)
	trajanje clocka bod sabirnica
M	A THE TOTAL STATE OF THE STATE
	The second of th

		15,4,012,900.
	SPAJANJE TERMOMETRA	V
	7 5 4 3 2 1 0	
	8 bita	
	iznos temperorture	5 x · · · · · · · · · · · · · · · · · ·
	CADA C. BIT POS	MAUI U1 => Salpe se mypuls
	V 010 i CITA SE	podatak (kuperatura)
	0/1: temp, od tana	s Company in the contract of t
	1 GPIO I RTC * A VRATA	
		taup, i supisot e u meu od adr 500
	FIQ	1 = #
	1000 0000 = 128,0 = N = 5000	00010
	2 10	
	DEA 0	GLAVNI MOU 21 #5<8 ; u memoriji
	B GLAUNI	LDR 82 GPID LDR 83 ETC
		MPS EO. CPSP Jamaguel:
	ORG 1C; adr od FlQ-a	BIC RO, RO, #40 Pretide.
	PRECIDNI	Mes case e eo
	LDR R2 GP10	12LAZ ULAZI D
	LDR R3, RTC	MOU RO # 1/1 B 1 000 0000 }
ı		STR RO [RO,#
	STR RO. [R3 #8]	
		MOU RO, #527
	CERAT LPR RO [E2, #0]	STR RO, [R3, #4]
	OFERT LPR RO, LRZ, #01 add 9.6/t 18. Posture ANDS RO, RO, #7. B 0100	00 000
	BEQ CECAT	MOV BO, #1
	1.08 00000000000000000000000000000000000	STR RO, [R3, #10]
		ALLE I ALBERT LEVILLE
		a for the second

The Salaran	
LOR RO [RZ#0]	MOU ROLLO MESSI STOLATAGE
BIC eo, eo # 000	STR RO, [R3, #OC]
STEB RO, [R1] #1	
	P B P
OPP RO, ED, #1/1 B 1000 0000	
ste eo [er,#o]	S I S CITA SE SOUGHUE
: Nonje mipulsu	GP10 DW 0++++ 0000
B C E0, E0 #80	RTC PW OFFFF 1000 000
STE RO, [PZ,#O]	1 +12848 tess (00 00 1843 1 9
MASOWNEELL	91千
MOU 80, # 0	1000 0000 = 128 . = 1/2 8 010 000 0
STE ED [E3, #OC]	
8 5 7 9 9 9 9 9	144435 C ASO
SUBS PC, LR, #4	COUASE &
BITNO	
A 7. 6.	200 Sub- 200
WES. 0956.6 EO	
SURA DU SAIS	0190 200 200
STM N+1 PEBIOD	N=3 OTS (88 90)
MOT: STMIA R13 2 E	O, RM, RZ3 4 TAKTA
	[8# 83] OF ST2
OJ RO ESIZE,	
BEQ DALJE	neur statumpe 1 TAKT 09 901
,	neura statumier 1 TAKT 300 A TAKTA 300 A
: 12 03 10	
[610 + 2 a] 10a a	
ARM7 1 ARM9 (RAS	ZLIKA)!

PREDUIDANTE GRANANTA! 39. storjet A 8 MEMORITSEL SUSTAVI 34. stage * metoda preplitarja i direktno -> ubrzavanje skupouna as baijati unost puna asocijativnost PISANTE BROJEVA n=2 broj nuce m = 2.4 = 8 koliko # #1200 -> #1268 ARM oni I tru ADD RD, 81, 82 NAREDIBE er= RO+R1 FEISC RO-EN+RZ ARM WAD RO, (R1) FRISC LDR RO, [R1] ARM RO [RA] RO - [RA] LDR 40 E RO, [R1, #4] RO - [R1+4] R1=R1 RO, [R1, #4]! RO - [En+4] RN=R1+4 LDE RO [R1] #4 RO - [R1] R1 = R1 + 4 LDR

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
LDM 1B R1, 3 R2, R3, R43	นรู้เปรีย
FRISC CMP R1,0	<u> </u>
ARM CMP R1,#0	ng 148 - 1
FRISC SHR RO, 4, R1 (dijeynje sa 24)	
ARM MOU R1 ED LSR #4	
FRISC SHL BO, 4, R1 (runozon e su 24)	unaa l
LARM MOU R1 RO, LSL #4	
Legis Service and is a same of the legister of	ton Ty in
FRISC PETLIA SUB RO, 1, RO	
JE-NZ PETUPA	la SAL
	* - * T
ARM PETLYA SUBS RU, ED, #1	·
BNE PETLIJA	5 g 2
Lorente State Annual Park and Edit Traffice Traffice	
BRISANTE BITOUA	
FRISC AND RO, 1/1 B 11101001	
Les Test Line Con Line 1 Con	903
ARM BIC R1, R0 # 1.13 11101001	3 01 3
The first of the first of the state of the s	200
ROCERTISES COMPANIES CARRIED	9 04 8

ISPITIVANJE	PARNOSTI	The sector
FRISC	SHR BO, 1, R1 ili ROT	
	JR_NC PARAN	Jan W.C. Land Jan
		5. Va
ARM	MOUS R1, RD, LSR #1	3 %
	BCC PARAN	1 1/2 1/4 12 12 12 12 12 12 12 12 12 12 12 12 12
DE FINIRANE	STOGA	
3	MOJE 10 000, 87	
	MOV R13, #1<19	. J. 32.0AV
- 256 - 2	e e e e e e e e e e e e e e e e e e e	
SPREWANTE	I SKIDANJE SA STOGA	AAV ANTEND
FRISC	PUSH RO	
*	POP RO	17 1
ARM	STR RO [R13 #-4]!	citame.
	STM FD R13! 200, R1,	3
*		., 40.
	LDR RO, [R13], #4 LDM = D R13!, 2 R0, R1, 3	pisoure na
P	LDM=D R13! { 20, 121, }	
	and a final	u etti, julija
FRISC	LOAD RO, GP+OC)	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
ARM	LDE RO [R13, #OE]	
		- POVEATAK
FRISC	CALL POTP	RET
ARM	BL POTP "	100 PC, LR

INT 1 FRISC MOVE 7. B 1010 0000 SR OMOG, LOG, PREKIDA 20 = ARM MES RO, CPSR BIC 80, 80, #80 MSE CPSR_C, RO VANISHE JEDINICE UNTETNA VANTSKA JEDINICA CERCAT LOAD RO, (UBS) AND RO, 1, RO proupers sprewnosti JR_Z CETAJ WAD RO (UT POD) STORE RO (UBS) PRECIDNA VANTSKA JEDINICA STORE RO, (UTPP) prihart presiden STORE RO, CUTKP) 3. Lok. Kny prekiou oea 8 JR PREKION,

RETI