Hal 81				18 - 744.7/8. 8g
127 (:) K	. 1	- > 1 1 2	dendan van	for the interpolate description of 22 of more one (FI
17 (1) 134	There a	and man	laster desce	ung ngangi kaberakhir dengan (2) w rom no) (1)
(L) 120	vheya o	10/1/20	Carte dense	m punging gener young brother dengan 2"
(m) D	anosa d	ari soma	CA-Y and	n punjand genap your ormerailly '2' (di semma posts
Civi)	erap and	+ ba + bb)	* a	Litude &
610	(2+h)(22	+2b + ba	+ bb)*a	NI STORY
	22 +ba) * (natha		" Evat FA potenia (FAI) dengan:
	COL			i) dra state: 90 (anal 4 albir) dan 91
19) Penh	leles on	रेवदेश अवड	tetas di si	1) dra state: 90 (anal 4 alhir) dan 91 2) Transis: 2 horpindah antar state "b"
(i) Se	Have ha	Li " 2 be"	muncul, FA	berpindel amparal state 4 den 6 00
(ii)	bade 4	den 6	adulah final	states menunjuhkan jumlah gangil dani "abc"
(w) I	the " E	abe" den	an tal hemb	only he state I sehingga string Utolah
Edla 1	n. (66)	ndalar	ase abbirage	struktur sama dengan FAI, tetapi us
the level man	a hat a	14. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	10 30 14 11 11 11 11 11	
			V	
W. Calada				
Hal 173				? Verilitioni bahma serman string attention o
	Japi di	av FA, be		
Hal 173	Japi di	av FA, be	leh sahah tu	
8) Moor	e Mach	ine b		
37 Moor	e Mach	ine par	teh sahah en duduo	
3) Moor	e Mach	ine b qo qu	teh sahah en duduo	
3) Moor	e Mach	ine b Qo	teh sakah su duduo 0	
3) Moor	e Mach	ine b qo qu qu	teh sakah su duduo 0	
3) Moor	e Mach	ine b qo qu	output O O	
9) Moor Q1 Q2 92 97 Moor	e Machine Par	ine b qo qu hine	teh sakah su duduo 0	
3) Moor Qo Qo Qz 42 Moor	e Mach e Mach e Mach 2 2 2 2 2 2	ine b Qo QI Qo Chinc b	output O O	
9) Moor Q1 Q2 97 Moor	e Mach	ine b Qo QI Qo Chine b QI	output O output O output	는 경우, 전경에 가장을 다시 모시는 보세요? (1985년 - 1982년 - 1985년 1일 1985년 - 1985년 1일 1985년 - 1985년 - 1985년 - 1985년 - 1985년 - 1 - 1985년 - 1985
3) Moor Qo Qi Q2 4) Moor Qo	e Machi e Mach e Mach e Mac e	ine b Quo Qui Quo Shine b Qui Qui Qui Qui Qui Qui Qui Q	output O output O output	
3) Moor Qo Qi Q2 4) Moor Qo	e Machi e Mach e Mac e Mac e Mac e Mac	ine b quo qui quo hine b qu	output output output output output output output	
3) Moor 90 91 92 4) Moor 91 92	e Machi 2 42 42 43 e Mac 2 41 42 42	ine b Qo QI Qo Chinc b Qo Qo Chinc b Qo Qo Chinc b	output O output O output	
8) Moor 90 91 92 4) Moor 91 92 10) Moor	e Mach e Mach e Mac e Mac e Mac e Mac e Mac e Mac e Mac	ine b quo quo quo shine b quo quo shine b quo quo shine b quo quo quo quo quo quo quo	output output output output output output l	
8) Moor 90 91 92 4) Moor 91 10) Moor	e Mach e Mach e Mach e Mac a a a a a a a a a a a a	ine b quo line b quo line b qu qu qu qu qu qu qu qu qu	output output output output output output output	
8) Moor 90 91 92 4) Moor 91 92 10) Moor	e Mach e Mach e Mac e Mac e Mac e Mac e Mac e Mac e Mac	ine b quo quo quo shine b quo quo shine b quo quo shine b quo quo quo quo quo quo quo	output output output output output output l	