



and the second of the second control of the	Page.			
. Menggunakan komputer	di faporata	ב ל בי לי		
(Stort)		(77072)		
Meminto Izin le	Motor, eld, s	al moderation in		
perquas labor	mier i rocki (
, , ,		*		
	Natio ale	Mahassua menyelesakan		
di Izinkan		permasalahan yang bersangkut dengan labar		
	रिजिल्मिणिय	dengon bloor		
↓Y	and the second s	1		
Mahasiswa menggural	ran st	int = pivi		
kamputer		4		
*	1001,10	tot augtur/		
Mahasiswa				
mematuhi a		Muhusiswo di sunih		
aturon	ke luar don bloar			
. ↓Y	Geologia de la companya de la compa			
Mohasiswa mematikan				
kamputer dan meropikan				
labor				
(Selesai)				

Date. Page. Merghitung roto-rota dari 3 biah bilangan stort Int: bil1, bil2, bil3, total Hoat: rota input: bilt, bil2, bil3, total=bil+bil2+bil3 rota = total = 3 Output: total, rata, Percession are southern MANAGORN THE TAXABLE PAR 10.00

1.7.2 Kan	iversi Sistem B	ibigan (6) 21/1 = 12/10/100/001 +		
1 * 198010=	11110111100 (27	188010 = 7BC(16) 31		
		(= 100 H S		
1980%	=0	1980%16 = 12 (C)		
990%2	= 0	123%16 = 11 (B) 100		
495%2		7/.16 = 7		
247%.2	=	1 10 01/41 ± 080 \$1. \$11 \$316		
123%2	=			
61%2	= (*1980 ₁₀ = 3674(0)		
30 %2	=0			
15%2	= 1	1900%0 = 4		

7%2

31,2

1%2

$$(1\times2^{9})+(0\times2^{9})+(0\times2^{7})+(1\times2^{6})+(0\times2^{5})+(0\times2^{4})+(1\times2^{3})+(1\times2^{2})+(1\times2)+(1\times2^{9})$$
= 509

3/08

247%0 =7

=3

30%0 =6

$$*1001001101_{(2)} = 24D_{(16)}$$
 $1101 = 8+4+1=13(D)$
 $0100 = 4$
 $10 = 2$



$$= 62$$

01111= p102111=x=1

miles = (2) 14/101/1001;

The Control of the Control

Date.				
Page.				
	Contract and the second	and the second		

$$010=2$$
 $000=0$
 $111=7$