1. Co	nvert	these	dena	ry nu	mbei	s into	o 8-bi	t bina	ry nur	nbers	s using	g two	s con	nple	men	it wh	ere necessary.
(a)	25																
(b)	-13					1											
							7										
(c)	7																
(d)	-56			•	•	•	_										
			\top				7										
(e)	42																
							\neg										
2. Co	nvert	these	bina	ry nu	mber	s (in t	wos	compl	emen	t forn	n) into	den	ary.				
(a)	0	0	0	1	1	0	0	1									
(b)	1	1	1	1	0	0	1	1									
(c)	0	0	0	0	0	1	1	1									
(d)	1	1	0	0	1	0	0	0									
(e)	0	0	1	0	1	0	1	0									
(f)		1	1	1	1	1	1	1									
3. Convert 798 into packed as well as unpacked BCD.(a) 798																	
(u)	730		Ur	npack	ed												
			F	acke	d												

((b) 24	5													
Unpacked															
	Packed														
		ĺ		l		l	l l	l					l	l	

 $[\]textbf{4.} \ \text{Convert 245 from denary into Hexadecimal and AD from hexadecimal to denary.}$