																			Cod	le l	lo. :	221	13	02
V	AS													,			nou.					BAD		
		200	۵. (۱		20) 1				oces									2	7					
Tin	ne: 3	ho		ote: A	1nsw			_									E fr	om I	/ Part-		ax. N	larks	: 70	
							1	Part	-A (	10	× 2	=	= 20	Mai	rks)									
1.	Exp	lair	the	func	tion	of Al									-	arc	hited	ture						
	-										_						ts = 1			1, C	F = 0	).		
3.	a) c	lear	prog the			tor																		
	-		lay t	he re	sults	after	r sul	otrac	ting	92	На	m	d af	ter a	addir	1g 6	4H							
4.	Wh	en	-	OP o	pera											-		tota	al ef	ffect	of	this	in	
5.	Spe exe N A	cute MV	the ed. A,A B,5	regi:		conte	ents	and	the	fla	ng s	ta	itus(	(S,Z,	,CY)	) afi	er th	e in	struc	ction	OR	AA	is	
6.	Giv	e th	e dif	fere	nce b	etwe	en J	Zaı	nd N	NZ.														
7.	Ho	w ca	an yo	u pu	t the	805	l in	Idle	Mo	de?	?													
8.	Wh	y th	ne nu	mber	ofo	ut po	orts	in th	ne pe	erip	her	al	l-ma	appe	d I/0	) is	restr	icted	to 2	256	ports	? '		
9.	Wh	nat a	re th	e two	o mo	des o	of D	MA	exe	cut	ion	?												
10.	. Ho	w n	nany	inter	rupts	are	ther	e in	808	6?														
									t-B (	•														
11		W <sub>1</sub>		istructer C	tion.	s to c	clear	the	CY	fla	g, t											add play		
12			aw a		-		-					-					num	bers	resi	ding	g in n	nemo	ry.	
13			aw a								_					cter	'A'	usin	g key	yboa	ard in	iterfa	ce.	
14			hat a				-						-			with	an e	xam	ple?	•				
15			hat a aw t															opro	cess	ors	Exp	olain.		
16			aw ti mpa		40	_					-			ts in	808	35.								
17	a) b)	RS	shor 3 232 terfaculti-(	C cing	of D	AC		of	the f	ollo	owi	ng	g:											
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