ame:	Melanie	Date:	4/11	Start time: 1	I :00	End Time:	1:30
1. In	terpreted the ques  a. 2 /2 points: As  b. 1 /2 points: Ide  c. 2 /2 points: Vis  d. 4 /4 points: Ide  e. Notes:	ked mea entified ir sually illu entified c	ningful cland aputs and strated the orrect dat	outputs e problem don a structure	main		
2. S	olved the technical a4_/4 points: Pre	probler	n (12pts)				
	b. 3 /3 points: Co	de was	syntactica	lly correct			
	c. 3_/3 points: Co	de was i	idiomatica	lly correct			
	d. 2 /2 points: So	lution wa	as the bes	t possible opt	ion		
	e. Notes:						
3. A	nalyzed the propos	sed solu	tion (6pts	)			
	a. 2 /2 points: Ste	epped th	rough the	ir solution			
	b. 1/2 points: Big	g O time	and space	e are analyzed			
	c. 2 /2 points: Ex	plain an	approach	to testing			
	d. Notes:						
4. C	ommunicated effe	ctively th	nroughou	t (12pts)			
	a. 6_/6 points: Ve	rbalized	their thou	ght process			
	b. 2/2 points: Us	ed corre	ct termino	logy			
	c. <u>1</u> /1 point: Use	d the tin	ne availab	e effectively			
	d. <u>1</u> /1 point: Was	s not ove	erconfiden	t (not listening	to sug	gestions)	
	e/1 point: Was	s not und	der-confid	ent (unsure of	known	algorithm	)
	f1/1 point: Whi	teboard	was reada	able (penmans	ship and	d spacing)	
	g. Notes:						
	oo //O Total point	te					
	38 /40 Total point	ıs					

Christian grading

Name: