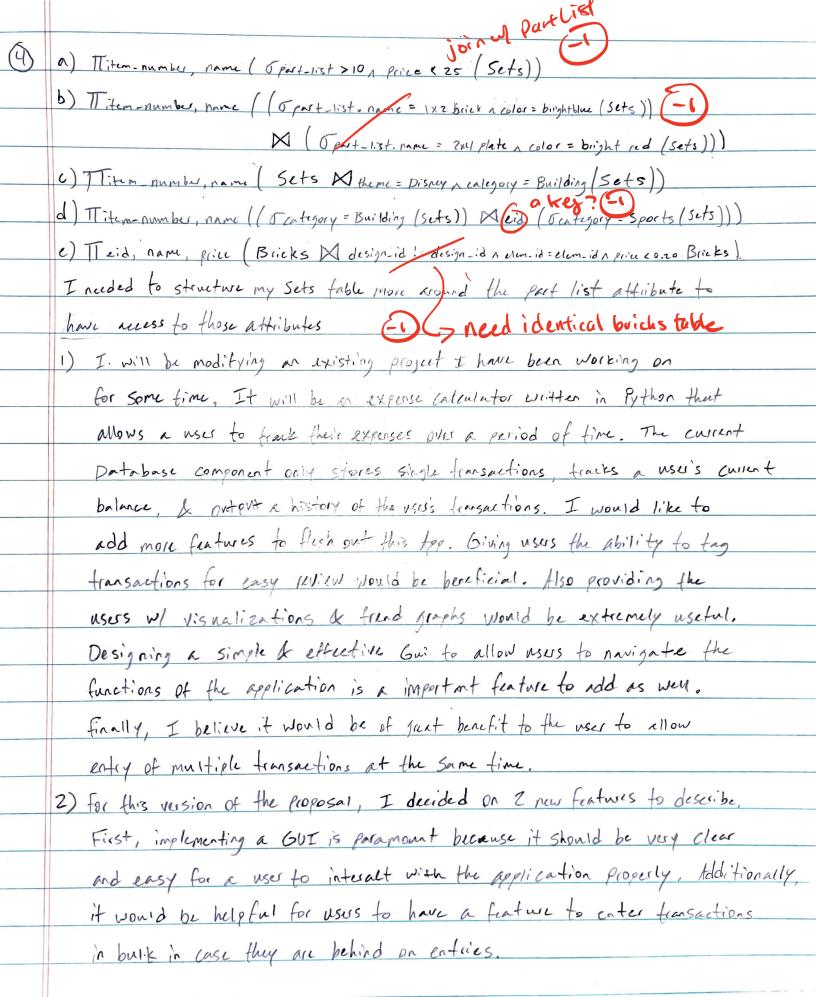
	Zac Fotelt CPSC 321:01 September 23 2021 (27/30)
	HW#2
	a) TImaker (PC M nd = 2566B Product)
	b) Thodal, Price (Graker = 13 (Product Model PE))
	C) Thate ((Product Mondal Laptop) or (Product Mondal PC)) (I need
	d) This (PC Mid=hd PC) & diff. model (1) Set
	e) Thater (Osperd > 4.26Hz (Product Monodel PC))
	need set diff (i)
(2)	
	11 madel, Price
	PL Product M
	Model
	Product PL
	(C) Traker (d) That
	M M = Md
	Model Model PL PC
	Roduct lagtog froduct PC
	(E) Thates
	05gerd 74.26HZ
	Mnod
	PL PC
6	max(nam) E
3	a) min = ptm max = n+m
	b) min = m, max = n min (n,m) ED
	c) prin = xp, max = n m (-1)
	d) min = n=m (nx = n+m (1)
	e) nin = 0; max = (h-len(I,(P))+ m n (-1)



(3)	
(3),	User tasks in application
	· The user will login using their credentials when prompted by the login screen.
	This was to data (DITP)
	This will retrieve their associated data (OLTP)
	· The user can enter a fransaction amount, chose deposit or withdrawl,
	describe their transaction, and select a transaction tag. Once they
	click a submit button, the user's fransaction will be frocessed & incurted
	click a submit button, the use & transaction will se
	into the database (OLTP)
	· The user can click a history button to have their transactions compiled & displayed
	to them. This will likely open a new page to the uses to allow them to
	Filter out this usuits (OLAP)
	· The user's homepage will display visualizations of their data in the
	form of trend graphs & other forms (DLAP) details.
	· The uses Will have the capability in the history screen to delete
	or modify past entries. Ideally this will be eccomplished with a
	button & 1 gop-up window (OLTP)