independent.

Yousal

-	Date: / /		
	Examples &		
	1) First way to do aggregation:		
	- First way is to use a pointer.		
13	classes 1 will be developing.		
	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
<u> </u>	Department Feaculty Member Voriables Member		
	newson remove		
	furchors furchors		
	class Faculty {		
	shing mane; int id;		
	public: Faculty (string name sint id) = name (name), id (id) &		
	~ Faculty () & 3;		
	3;		
	Yousaf		

Day Date: Expluration: Inside Department and for itself the add faculty Fundam: faculty we over just pointing faculty howards that. faulty rather and just voing it. In destructor we only destroy plan array which is an array of pointers there is no value. which is being destroyed. require + pointer or pramentor Yousa

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	2) 2 nd way to do aggregation.
o atau na	The second way is to use an alian (8) variable.
4	venable.
	Using He same Faculty class.
	class De partment & Faculty & Facy
	Faculty & Fac
	Tacuty a rais
	publice
	Department (Faally & Food): Fac(F) & 3
	3;
	Explanations
etae No Lein	This code now tellay in a faculty object
an a	and moles an olias.
	now in main we only will pass
	objet, no pointer, no reference ous inside parameter me will get the
eroproprie	inside parameter me will get the
	reference.
	- This way the code for only one
para di	faculty member.
	- This only were for single because an array of oference is not possible. Yousal
lent for	ar arm

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Al.	
The second second	important,
acciable to	importants whater He reference
	member inhalliser of se created without
in raci 2ng.	
	usan tang soll
Parameter and the American Section (1997) and the Section (1997) and the Section (1997) and the Section (1997)	Who were a second
- Do emamole	on there are or
look at	example 6 from composition
	execution go mon comb only
	2 3000 1 200
(1) 전통과 전경 10명 (1) 10 10명 (1) 12 12 12 12 12 12 12 12 12 12 12 12 12	그리다는 이 경우 아이들은 얼마나 되었다. 그 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은