Aggre						Aggregation featu	ures by student	_id							
stude	nt_id c	course_id	score	name	level	count(course_id)	max(course_id	d)							
1		1	4	Adam	senior	2	2								
1		2	2	Adam	senior	2	2								
2		1	3	Bob	junior	3	3								
2		2	2	Bob	junior	3	3		,	student_id	course_id	score	name	level	
2		3	3	Bob	junior	3	3			_					
3		2	1	Erin	senior	1	2			2	1	3	Bob	junior	
4		1	4	Rob	junior	2	3			2 2	2 3	2 3	Bob Bob	junior	
4		3	4	Rob	junior	2	3		count(course_id) >= 3	5	2	5 5	Dan	junior senior	
5		2	5	Dan	senior	3	4			5 5	3	2	Dan	senior	
5		3	2	Dan	senior	3	4			5 5	3 4	1	Dan	senior	
5		4	1	Dan	senior	3	4			5 7	4 1	2	Sai	senior	
6		2	4	Peter	senior	2	4			7	3	3	Sai	senior	
6		4	5	Peter	senior	2	4			7	4	4	Sai	senior	
7		1	2	Sai	senior	3	4			,			Jai	Seriioi	
7		3	3	Sai	senior	3	4					(b)			
7 4 4 Sai senior (a)						3	4					lev	el = "ser	nior"	
										student_	id course_	_id scor	e nan	ne level	
									\Box	5	2	5	Da	n senior	
name	max_s			studen	_	ourse_id(s) score		level(s)	—	5	3	2	Da	n senior	
Dan	5			5		2, 3, 4 5, 2,		senior		5	4	1	Da		
Sai	4	pr	ojection	7		1, 3, 4 2, 3,	4 Sai	senior	group by student	-	1	2	Sa		
I										7	3	3	Sa		
le	1									7	4	4	Sa	i senior	
(e)			(d)								(c)				