ID	First name	Score	Store	Decorator	TaxCalc	Remarks
			5	5	5	
5410545044	Waranyu	26.7	4	0	0	S1, D0, D1
5410545052	Supayut	50	4	3.5	0	S1, D2, D3
5410546334	Wasin	30	4.5	0	0	S2, S4, D1, D2, D3, GetOneFreeLineItem has syntax error in constructor. getDescription not correct. T1.
5410546393	Akkarawit	13.3	2	0	0	S1, S3, Decorator incorrect
5410547594	Nachanok	0	0	0	0	T1. Store not a singleton. GetOneFreeLineItem not decorator. Code is nonsense.
5610545013	Niti	0	0	0	0	No Singleton; Decorator must extend LineItem.
5610545048	Tanatorn	33.3	5	0	0	Decorator must extend LineItem, D2, D3, D4
5610545668	Nathakorn	20	0	3	0	GetOneFree constructor incorrect, D2, D4
5610545676	Nut	93.3	5	4	5	D1, D2, In Tax.getTax() parameter should be Sale.
5610545684	Nichamon	53.3	1	4	3	D2, D4, getInstance() always creates new Store.
5610545692	Thanachote	86.7	5	3	5	D1, D2, D3. Good TaxAdapter.
5610545706	Nara	26.7	0	4	0	D1, D4
5610545714	Patawat	30	0	4.5	0	D2
5610545722	Punpikorn	96.7	5	4.5	5	Very good, except D3 (should divide by n+1).
5610545731	Piyaphat	56.7	5	3.5	0	D2, D3
5610545749	Pongsachon	93.3	5	4	5	Very good! Except D1, D2.
5610545757	Manatsawin	100	5	5	5	
5610545765	Muninthorn	56.7	5	3.5	0	D1, D2, D4.
5610545781	Runyasak	46.7	3	4	0	S1, S2, S4. D1, D2
5610545803	Wuttipong	46.7	3	4	0	S1, S2, D2, D4
5610545811	Sorrawit	80	4	4.5	3.5	S1, D2
5610546222	Chonnipa	93.3	5	4	5	D1, D2
5610546231	Chinnaporn	93.3	5	4	5	D1, D2. In adapter the param to getTax should be List <lineitem>. Don't cast.</lineitem>

ID	First name	Score	Store	Decorator	TaxCalc	Remarks				
5610546257	Natchanon	76.7	3	3.5	5	S2, S4, D1,D2, D4				
5610546281	Perawith	43.3	3	3.5	0	S2, S4, D1, D2, D4, Poor coding style.				
5610546290	Worapon	86.7	5	3	5	D1, D2, D3				
5610546681	Kittinan	20	0	3	0	D1, D2, D3; you changed API of tax calculators. "tax" interface is incorrect and name is incorrect, too.				
5610546699	Kittipat	56.7	5	3.5	0	D2, D4. Don't use static attribute for n in GetOneFreeLineItem.				
5610546702	Jiratchaya	86.7	5	3	5	D2, D3, D4. Poor coding style.				
5610546711	Nabhat	90	5	3.5	5	D2, D2, D4				
5610546729	Thanaphon	46.7	4	3	0	D1, D2, D3, S2				
5610546745	Thanyaboon	93.3	5	4	5	D2, D4				
5610546753	Nathas	50	4	3.5	0	D1, D2, D4, S1,				
5610546761	Mintra	40	4	2	0	S1, D1, D2, D3, D4, Decorator constructor incorrect				
5610546770	Varis	20	0	3	0	Useless tests in Store constructor, not a singleton. D2, D3, D4				
5610546788	Vasupol	60	5	4	0	D2, D4				
5610546800	Supason	66.7	3	2.5	4.5	S2, S4, D1, D3, getTotal modifies quantity in LineItem! Can't modify TurboTax class; write separate adapter.				
S1 = store cons	S1 = store constructor is public (should be private)									
	S2 = Store uses early (eager) creation of Singleton. Exam said to use lazy instantiation.									
S3 = getInstance() is not static. This means it cannot be used for instantiating a Singleton.										
S4 = static Store instance is public (should be private)										
D0 = not a decorator for LineItem										
D1 = decorator doesn't delegate to lineItem attribute (using super instead)										
D2 = decorator must override setQuantity and getQuantity.										
D3 = getTotal incorrect.										
D4 = needlessly complex or inefficient code to compute getTotal.										
	Only 1 line of code is needed to compute number of free items.									
T1 = tax calc "adapter" classes not an adapter.										