Name	: Answer Key	Date:	Section:
Write	T/F in the blank next to the question:		
	_Each strategy is a separate class that for gy used without changing the code that u		We can change the
	_ Different strategies have their own internange within the application	face that they follow, makin	g them hard to
	The Strategy pattern is a design approant algorithms or strategies at compile tin	-	t to switch between
	_The Strategy pattern is useful for situat and the choice of method depends on the	•	le ways to perform a
5. T	Different compression tools like ZIP or	RAR is an example of the S	trategy pattern
6. <u>F</u>	_A con for Strategy pattern is that it mak	es unit testing harder	
7. <u>T</u>	The client chooses a concrete strategy	and passes it to the context	:
8. <u>T</u>	$_{\_}$ It is easy to expand and implement diffe	erent strategies for a commo	on interface
9. T	Strategies provide different ways of exe	ecuting the same thing	
10. _F compl	_The Strategy pattern leads to a hierarclex	ny of classes that makes thin	ngs unnecessary