CECS	277	_ T	ah	5
	411		1011	~7

## Yahtzee

Necess	sary Compone	ents:		
	/.5	1. Created three classes in one project folder (Die, Player, Main).		
	/ 1	2. Die class has lecture notes code plus lessThan and equals.		
	/.5	3. Player class has array of three Die objects, and int points.		
	/.5	4. Player has method to sort dice that uses Die's lessThan method.		
	/ 1	5. Made methods to check for wins using equals when able.		
	/.5	6. Made takeTurn(), getPoints() and toString().		
	/.5	7. Main has a Player object and repeats game in a while loop.		
Outpu	ıt:			
	/ .5	8. Detects a pair.		
	/.5	9. Detects a series.		
	/.5	10. Detects a three-of-a-kind.		
	/.5	11. Points are accumulated and displayed correctly.		
	/.5	12. Game repeats until user chooses to quit, displays final points.		
	/.5	13. User input is checked for invalid values.		
Formatting:				
	/ 1	14. Javadoced all classes, instance variables, and methods.		
	/ .5	15. Main and functions are correctly documented.		
	/ .5	16. Program has meaningful variable and method names.		
	/ .5	17. Program has correct tabs and spacing.		
Total:				
	/ 10	Points		