$\textbf{Object Oriented Programming 1} :: Midterm \ \textbf{Ta} Sk-\textbf{1}$

1. Develop the Student class and show the use of different methods in main method.

	String name	instance variables
	String id	declare private
	String department	
Student	float cgpa	
	2 Constructor (Empty, valued)	
	Setter Methods	
	Getter Methods	
	showInfo()	

1. Develop the Triangle class and show the use of different methods in main method.

	int x	instance variables
	int y	declare private
	int z	
Triangle		
	2 Constructor (Empty, valued)	
	Setter Methods	
	Getter Methods	
	showInfo	
	testTriangle()	It will check whether the
		triangle is equilateral (3
		equal sides), isosceles (2
		equal sides), scalene (no
		equal sides)