TOPIC: GETTING STARTED WITH C++

1.	Write a program to generate the following output: GRNO NAME CLASS SEC 4202 BISWAS KUMAR 11 C 5523 ZAHEER KHAN 12 A 6641 BINNOP CHANDY 10 D
2.	Write a program to input length(l) and breadth (b) and the area of a rectangle using the formula l x b.
3.	Write a program to input Y and n and find Y^n and $\sqrt{Y}$ using built-in functions.
4.	Write a program to input the principle amount and find the simple interest using the formula $SI = P*R*T/100$, where P = Principle Amount, R= Rate of interest and T= Time in years.