

Govt. College of Engineering and Ceramic Technology

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1.	Write a C++ program to check whether a given number is Armstrong or not.		1	
2.	Write a C++ program to calculate the following series for a given value x, $x - \frac{x^2}{2!} + \frac{x^3}{3!} + \dots \text{upto } n \text{ terms.}$		2 to 3	
3.	Write a C++ function that will pass an entire array to another function.		4	
4.	Write an example C++ program to demonstrate call by value and call by reference.		5	
5.	Write a recursive function to calculate the sum of series up to the n.		6	