C++ Struct Class Assignments 'A' 'B', 'C' 28-1-2023

1.	**Reading and printing of Array of structures** Write **all forms** of functions for read(), print() of array of structure of fields with : (rno is integer, at is float) Code almost all the possible way of the functions for read() and print() , call-by-references, returns, array passing, etc.
2.	**Reading and printing of Array of structures along with the average of subject fields** Write functions for read(), print() of array of structure of fields with : (rno is integer, sub1-marks integer , sub2-maks is integer, sub3-maks is integer, sub4-maks is integer, average is float) Write a function which fills/updates the filed average in each of the structure as per the marks and then prints all the details.
3.	**Reading and printing of Two Arrays of Two structures** Write functions for read(), print() of Two arrays of Two structures of fields with : Structure std1 : : (rno is integer, name is char[15] , average is float) Array : Names[ ] Structure std2 : (rno is integer, sub1-marks integer , sub2-maks is integer, sub3-maks is integer, sub4-maks is integer) Array Marks[] Write a function which fills/updates the filed average in Names[] as per the marks of that rno of Marks[] and then prints all the details of Names[] along with those calcualted/filled avarages.
	The harder you work The luckier you become **Week days are working days** **Weekends are hard working days** **~KR**