Lecture 13: Averag and pointer Arithmetio in co 9 what were very in c++? An array is a collection of items of similar itype stored in contiguous nemory clocation. Sometimes a simple variable is not enough to Irold all Islata. eig say we want to store 2500 students norths, having 2500 different variable for this task is not peasible To solve this froblem we can idefine van average with size 2500 that can bold marks of all students C'g int marks [2500]. 4 bytes each marks [0] = 33 marks [i] = 99 marks [2] = 111 marchs [3]=122 marles [4] = 13. Maharasa

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