

variable see now suppose we have a dynamic pointer variable called P that points to an area in memory that contains an array called [UNK] fine. Now at runtime, we can say `p->elements[0]` that is referencing the first element of [UNK], but what if we want to access more than one element from this array at runtime. What would we do see now suppose we want to access both [1] and [2] from this array at runtime. We can do this by using the two indexing operators `[]` and `(+)`. Like this see now another way to access more than one element from this array at runtime is by using a compound assignment operator `(=)`. Like this see now suppose we want to access both [1] and [2] from this array, but we also want to assign them both to another variable called V right so we. Do like this `P = V[1] + V[2]` see now one more way to

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