

1.1 Arrays in Data Structure | Declaration, Initialization, Memory representation

Jenny's Lectures CS IT

data is to be represented in memory or you can see the memory representation of an array. you will see what is the need of array what does any types of array how arrays can be declared how arrays can be declared and how data can be stored in memory. you will see how the state has to be stored first of all this decimal number 5 has to be converted into binary it's binary number sorry that is in 32 bits. faerie explains what is need of faerie and how to deal with it. faerie: we have to process large amount of return that is why the