Create a class **intarry** contain private member **array\_size** .

Create a class **dyarray** inherited **intarry** **publicly.**

The class have publicly:

* function **func** to create an **integer** array - that takes no arguments and return pointer to array ,in side the function create dynamic array using **array\_size** attribute.
* Function **fill\_arry** that take the arry and fill it with user input and return the arry.
* Function **print** to print the array.

In main create object from class **dyarray** ask the user to inter the array size

Create the array and fill it .

