```cpp
#include <iostream>
using namespace std;
int main()
{
	int list[5] = { 2, 4, 6, 8, 10 }; //Part A Declaring an array
	int *listptr1 = &list[1];   //Part B Declaring a pointer and assign it to the 2nd element of the array (position 1)
	int *listptr2 = &list[2];   //Part C Declaring a pointer and assign it to the 3rd element of the array (position 2)
	int *listptr3 = &list[3];   //Part D Declaring a pointer and assign it to the 4th element of the array (position 3)

	cout << "part D: " << &list << " " << &listptr1 << " "<< &listptr2 << " " << &listptr3 << endl; //Part D continuation Prints the  addresses of these pointers
	cout << "part E:" << " ";
	for (int i = 0; i < 5; i++) //Part E in a foor loop do this:
	{
		cout <<list[i]<< " "; //Print the value of the elements of the list array
	}
	cout << endl;
	cout <<"part F: " << *list << endl; //Part F Prints the value of the first element using list as pointer
	cout << "part G: " << *listptr1 << " " << *listptr2 << " "<< *listptr3 << endl; //Part G Prints the values of these pointers

	listptr1++; //Part H Increment the value of this pointers by 1
	listptr2++;
	cout << "part H: " << *listptr1 << " " << *listptr2 << endl; // Prints this new values
	listptr3 -= 2; // Part I decrement by 2 the value of listptr3
	cout << "part I: " << *listptr3 << endl; //Prints the new value
	cout << "part J: " << &list << " " << &listptr1 << " " << &listptr2 << " " << &listptr3 << endl;  //Part J Prints the addresses of these pointers
}
```