Part 2:

![Text

Description automatically generated]()

Int intvar=1;

Intvar is a data type of an integer and it takes 4 bytes of memory, so intvar is incremented by 4 bytes instead of 1.

Part 3:

![Text

Description automatically generated]()

Yes the address of the array and address of the first element in the array are the same

printf("Length(numbers) = %lu\n",sizeof(numbers)/sizeof(numbers[0]));