1) The values of &ca, &ca[0], and &ca[1] were memory addresses of 0x7ffe406536d8, 0x7ffe406536fe, and 0x7ffe406536ff respectively.
2) The values of &pa, &pa[0], &pa[1], and ++pa were memory addresses of 0x7fff15004c08, 0x1, 0x2, and 0x1 respectively.
3) With the array ga as my argument in functions one and two, many of the values between functions were the same. The address of &ca and &pa were exactly the same, and &pa[0], &ca[1], and ++pa had the same address as well. &ca[0] and &ca[1] were always behind &pa[0] and &pa[1[by one byte.
4) I expect the memory address of the array and the address of the first element to be the same, and I also predict that the second element's address with be one byte greater than the first element.
5) The values of &ga, &ga[0], and &ga[1] are 0x5632914ce010, 0x5632914ce010, and 0x5632914ce011 respectively.