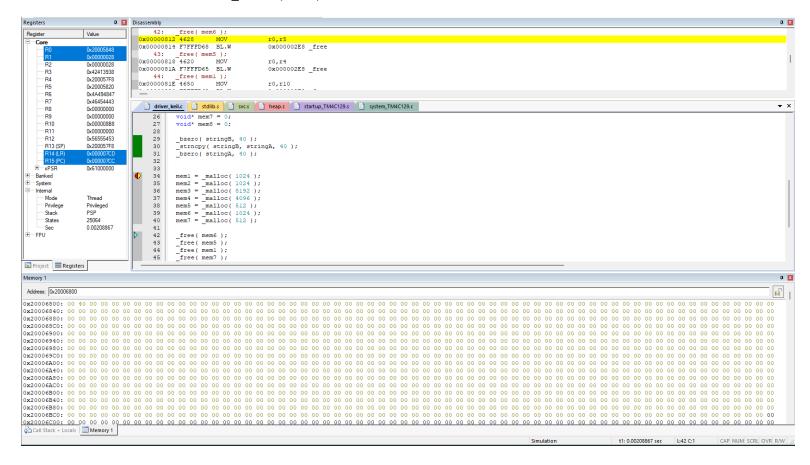
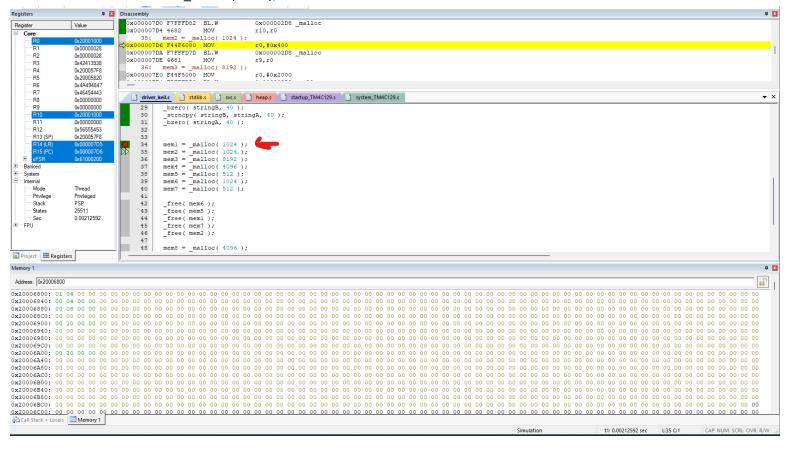
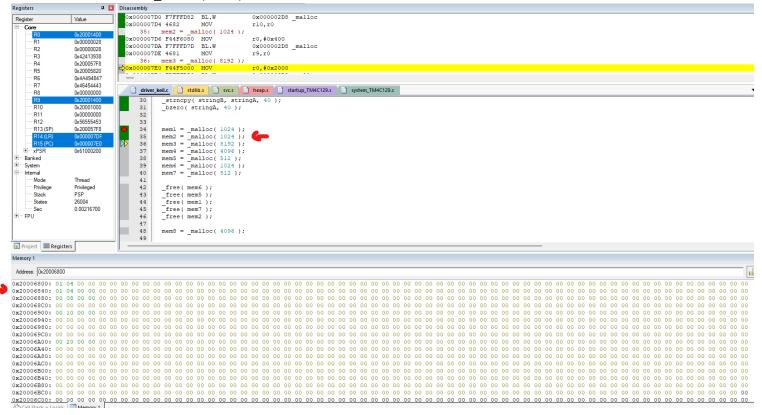
### BEFORE void\* mem1 = malloc(1024);



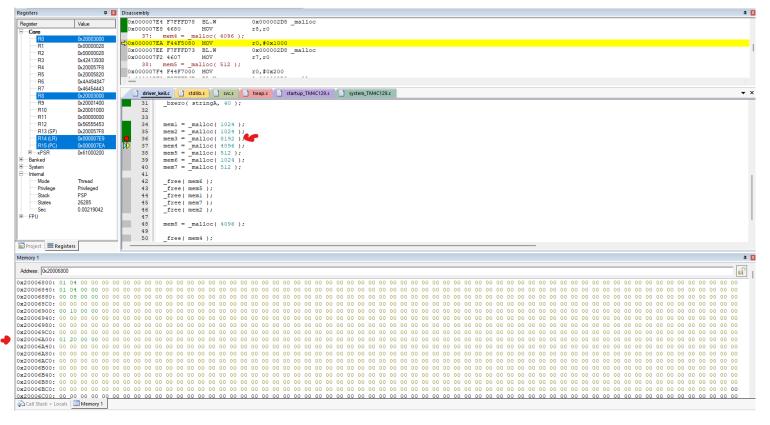
## $void* mem1 = _malloc(1024);$



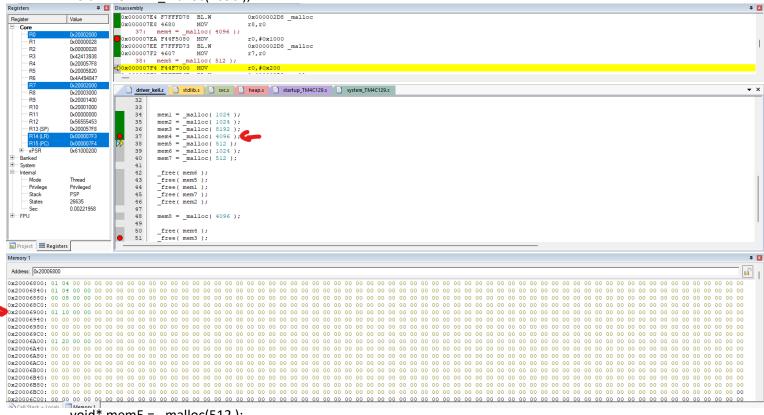
## void\* mem2 = \_malloc(1024);



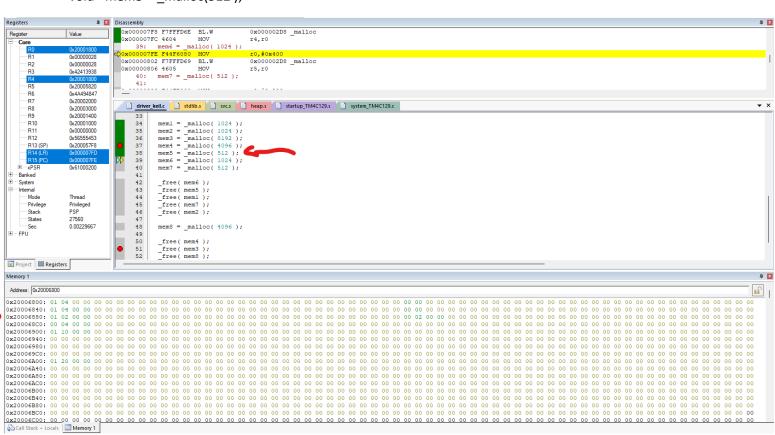
# void\* mem3 = \_malloc(8192 );



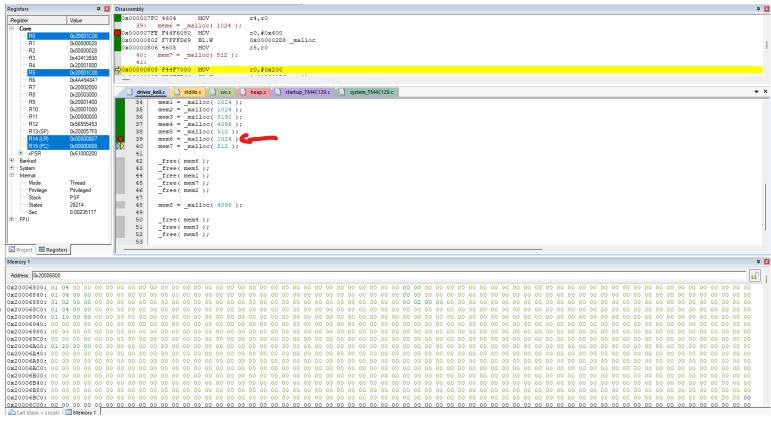
 $void* mem4 = _malloc(4096);$ 



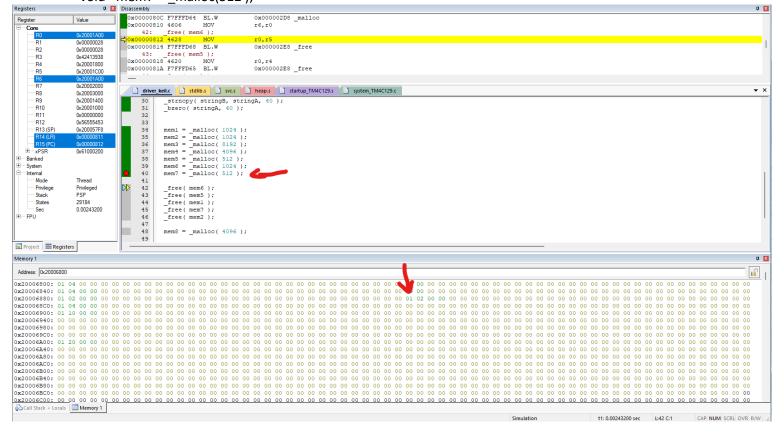
void\* mem5 = \_malloc(512 );



## void\* mem6 = \_malloc(1024);

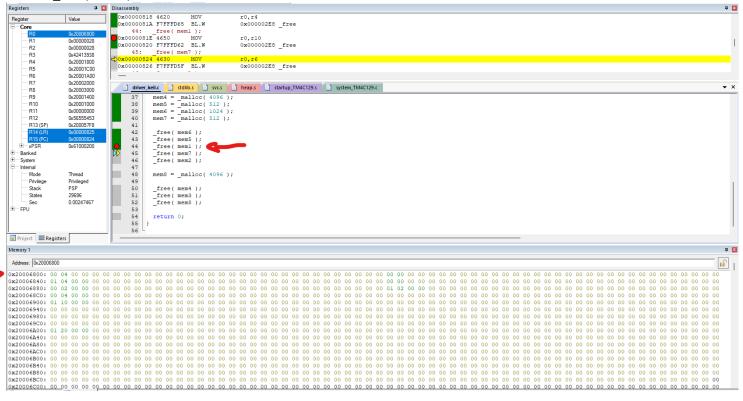


# void\* mem7 = \_malloc(512 );

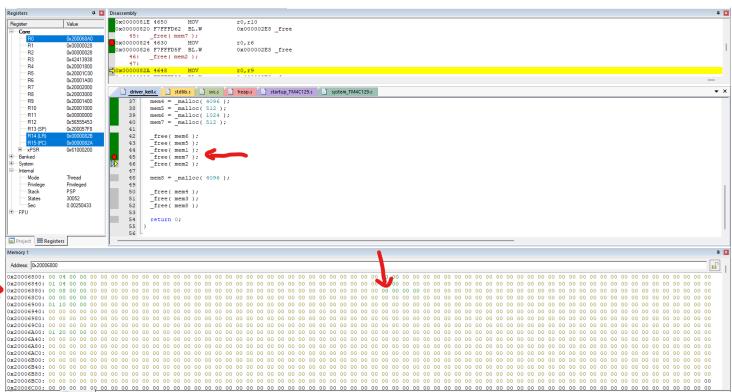




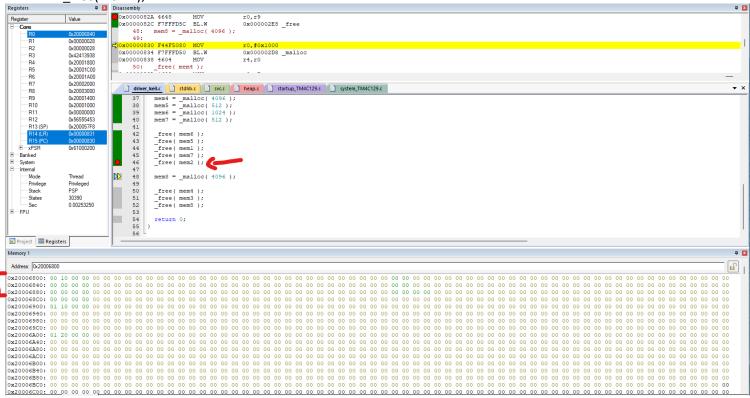
### free(mem1);



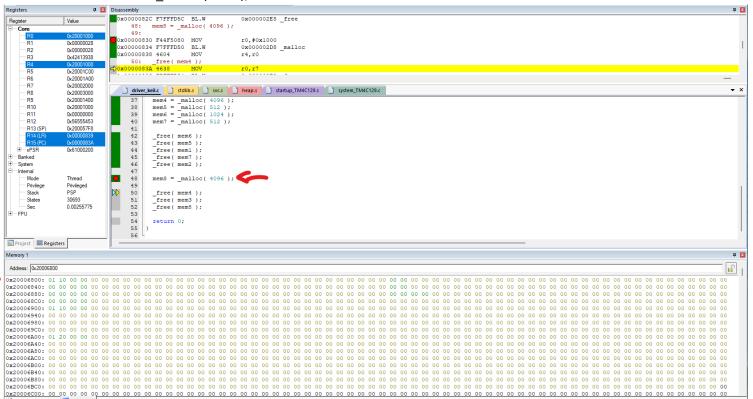
# \_free(mem7);



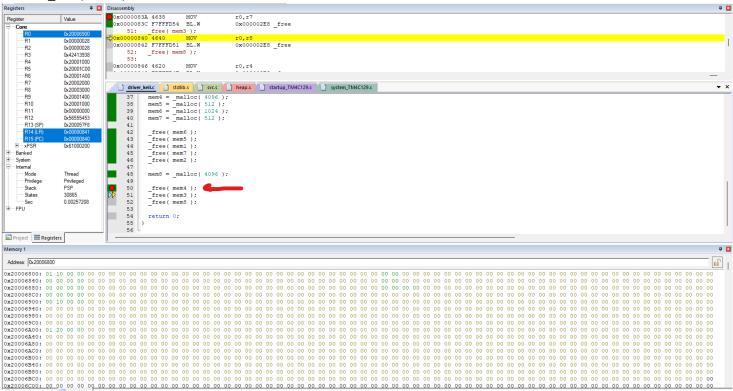
free(mem2);



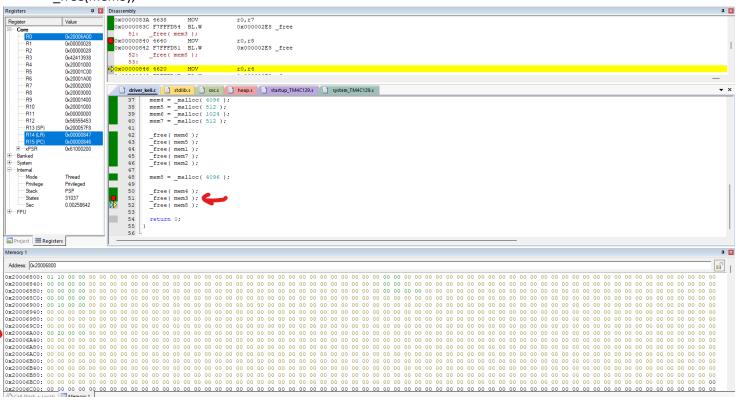
## void\* mem8 = \_malloc(4096);



### free(mem4);



## \_free(mem3);



### \_free(mem8);

