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Dynamic memory allocation for a struct This is my
code: struct ABC{ int i; int j; }; int main(){ ABC
*a,*b,*c; a=(ABC*)malloc(5*sizeof(ABC));
b=(ABC*)malloc(5*sizeof(ABC));
c=(ABC*)malloc(5*sizeof(ABC)); return 0; } My
doubt is that why i am getting runtime error at the

malloc statement. A: `int main(){ ABC *a,*b,*c; a=(ABC*)malloc(5*sizeof(ABC)); b=(ABC*)malloc(5*sizeof(ABC)); c=(ABC*)malloc(5*sizeof(ABC)); return 0; }` The above code will not compile. You are trying to allocate memory for 5 pointers, and only allocate memory for a single pointer. `int main(){ ABC *a,*b,*c; a=(ABC*)malloc(5*sizeof(ABC)); b=(ABC*)malloc(5*sizeof(ABC)); c=(ABC*)malloc(5`

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