

```
graph TD; Node1([%t1 = alloca %tstruct.A*  
%t2 = alloca i32]) --> Node2([store 4 i32, i32* %t2  
%t3 = bitcast %tstruct.A** %t1 to i8*  
call void @free(i8* %t1)  
%t4 = call i8* @malloc(i32 9)  
%t5 = bitcast i8* %t4 to %tstruct.A*  
%t6 = getelementptr %tstruct.A*, %tstruct.A** %t5 i1 0, i32 0  
ret i32 %t6]); Node2 --> Node3([ ])
```

`%t1 = alloca %tstruct.A*`
`%t2 = alloca i32`

`store 4 i32, i32* %t2`
`%t3 = bitcast %tstruct.A** %t1 to i8*`
`call void @free(i8* %t1)`
`%t4 = call i8* @malloc(i32 9)`
`%t5 = bitcast i8* %t4 to %tstruct.A*`
`%t6 = getelementptr %tstruct.A*, %tstruct.A** %t5 i1 0, i32 0`
`ret i32 %t6`