LA Worksheet #5	
1. 32 bytes	9. cher array -> size 5, align 1
	hnion-> size 16, align 8 x3
2. Struct > Size 51, burded on 1	L> charry->size(5, alisn)
int-> 5/2c/6-nd=4	4> 1.ng -> 1768, alion 8
56 bytes	flat -> Sizell, align 4
	stret >> 60
3. int->size/bund=4	each is 64
strit -> size=16, bound-8	64x 7=448 bytes)
[24 byles]	
	10. charras > 70, align 1
4. char > Size/bund=1	struct -> 104 callon 8
struct -> size = 16, bound = 8	b> ch-> /, /
boxaget -> size/bund=8	Lo int -> 4,4
241ytes	Loshor.t-> 2,2
	6, struct -> 64 x7= 448,8
S. Char array >9	boch -> 5, 1
int > 4	La union -> 16,8-748,8
Tiz bytes)	12 cl arres = 12/1
	long -> 8,8
6. cher array > 10 stre	by float -> 4,4
Strict -> 4 size	· [464 bytes]
[12 bytes]	
7. long-> 8 ireclalign	
struct -> 12 size/allon= 2	
elle bytes	
6	
8. ch array -> 55/26, 9/15n=1	
stract -> 24 slex, align = 8	
Loint -> 4 stee, aling=4	
Lostruct-> 16 size	
17 cher -> stackelign=1	
Lo bay -> sleelalign: &	