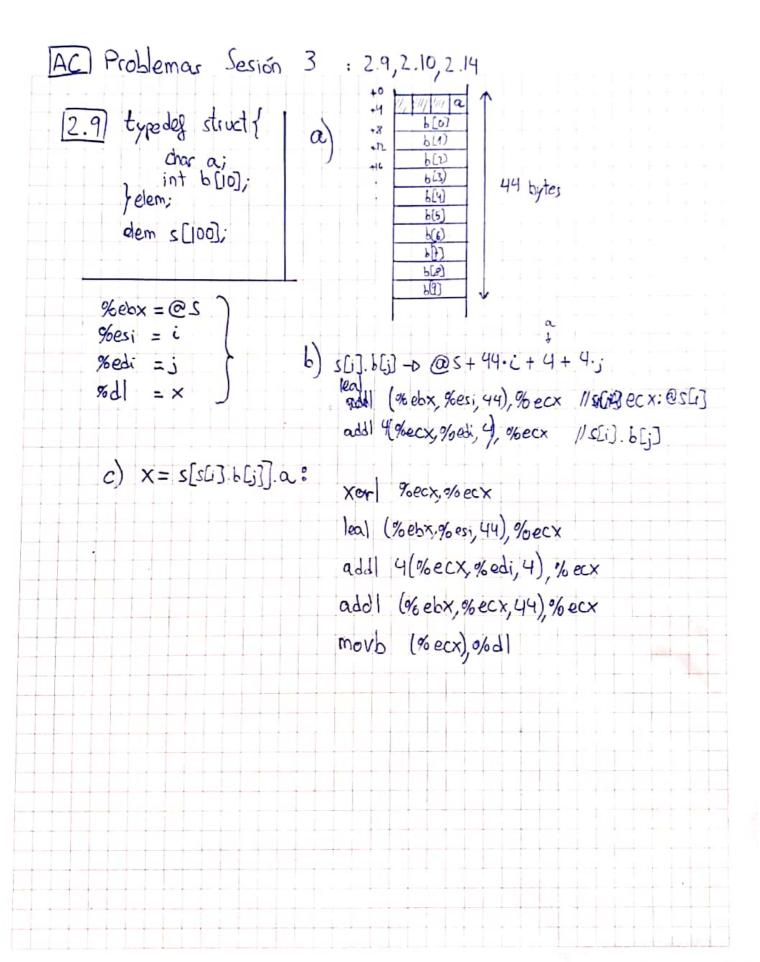


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AC Problemas Sesión 3	
int calcula (int M[10][10], int m int i, suma, gila; suma=0; fila=0; for(i=m; i <n; i+t)<br="">suma += Normaliza(M[fila][i] returm (suma+1);</n;>	-10 8 0 8 ebp +8 @ RET +16 M
calculas push %ebp mor) %esp, %ebp sub) \$12, %esp push \$60bx mor) \$0, -9(\$60bp), \$60bx mor) -12(\$60bp), \$60bx for: cmp) 16(\$60bp), \$60bx jge fi leal -4(\$60bp), \$60ax push) \$60ax	call Normaliza add 18, %esp add 18, %esp add 18, %esp incl %ebx jmp for fi: movl -8(%ebp), %eax incl %eax popl %epx movl %ebp, %esp
mort (%eax), %eax add %orby, %eax mort 8(%orbp), %adx mort (%dx, %aax, 4), %elx puint %odx	ret



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ACI Probl	Enòi292 some	
2.14	d(0) d(1) d(0)] -4 d(0)] -4 ev cooks ev ev ev ev ev ev ev ev ev ev ev ev ev	b) leal -4 (%ebp), %eax leal -404 (%ebp), %ecx pushl %eax pushl \$0 call examen c) movl \$0, %edx fis cmpl \$100, 4edx ige fi
		leal -404(%66p), %e ax mov (%eax, %edx, 4), %eax mov 12(%ebp), %ecx mov %eax, (%ecx, wedx, 4) incl %edx jmp for
3)	Push 16(%ebp) push 12(%ebp) push 2(%ebp) Call examen	