Gwad	Prático	11-	extricios	adicionais

(T)	(a) typeday struct 1	Alinhamento	Dimensaid	Uffset
	chax a1[14];	1	14	0
<b>3</b>	inti;	4	4	14-16
3	chax ad [17];	1	17	16+4=20
3	double q;	8	8	20+17=37 -40
<b>≫</b>	fayt;	8	48	
3			40 F8	

double followid) {

\*

昊

. align 3 √

15th - 0", - ad

2.71828 18284590458,→9

g.le neutre

九 · anciit "Stz\_1" char a 1[14] . npace 9 offset = 0 . align 2 WWWWWWWWWW inti . word 2021 offet=16 7. npace 3 2 cher a 2[17] · ancit "Stn-2" offet = 20 · reace 12 . align 3 double g
offset = 40 · double

1 31:

1.

-

3	/ Alinhamento.	Dinensai	Offset				
typedel struct 1							
Char a 1 [10].	1	10	0				
double g;	8	8	10 - 16				
int 02[2];	4	244 = 8	16+8 = 24				
char v;	1	1	24+8 = 32				
float K;	4	4 .	32+1=33 - 36				
{ uow;	8	40					
float & 2 (void) 1 . align 3 /							
static uvw sa= ) "s+1", -141							
3.141592653589, - 4							
291, → 42[0]							
456, → ad [1]							
(x), -, o							
1.983 €, → K							
ruturn (sd.g * s a.a d [1] / K);							

solvent = 0

Solvent = 0

·align3

double g; offset = 16

int  $a \ge [8];$ Offset = 24

char v; offset = 32

. align 2 float K;

offset = 36