



A3) IF (TEU)	0.1	mod = (11)/2
Owich ort (2,1,4)3 C IF (5×6)	141	
15 (5/0)		proof == (5] = 18
Quichar + (7,5,617D		X=5
Choich 2011 (418/8)		5=6 & while (18 < 23) 61
(1) mid = (3)/2		1=(
prot = L [2] =7		
1-1		while (28 223) no while (23 +23) no
7 7 7		
do w/mle (1127) no		1 F (6 = 6) swap (23/23
while (477) no		/=7 /=8
15 (72=4)		while (7 2=5) no
supp(1,4)		1F (5 25) no
1=2		16 (7 46) 10
1=3		11-07-57110
while(22=3)		
	B7)	mid=(22)/2
(2) while (747) no	071	probe = 2017] = 32
while (1277) 51		1=8
j=2		3-14
while (7-7) no		do while (65.432) no
14(24=2)		W/11/2 (55732.) 51
grap (7,7)		3=13
£=5		while (50>32) s1
5=1		5=12
while(3 4=7) no		while (42+32) 50
1F(127) nt)=77
1FC3 ~4) 51		while (52 732) no
Quichson (12,3,4)36		1F C 8 C= 17) SI
		swap (65,32)
		1-9
(1) mid = (7)/2		J=10
prof = L[3] = 12		while (90=10)
J i 23		while (90632) no
		white (78732) 51
do while (12 × 12) no)=9
16 (3 < = 4)	-	while (90-32) 31
Suppl 12,11))=8
1300 12 July	++	while 6 32 = 32) no
)=3	-	1FC9 = 8)
while (4c+3) no		while cacella
166343)ho	1	14(8 4 8) no
1 F (4 44) no		1FC 92M) SI 3F



