```
Define totals ()=
Prgm
For a,0,9
  For b,0,9
    For c,0,9
      For d,0,9
        v:=20· a+11· b+11· c+2· d
        tally[v+1]:=tally[v+1]+1
      EndFor
    EndFor
  EndFor
EndFor
EndPrgm
```

$tally := \text{seq}(0, n, 0, 397)$

$\{0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,\blacktriangleright$

$totals()$ *Done*

	A gridtotal	B freq	C	D	E	F	G
=	=seq(n,n,0	='tally					
1	0	1					
2	1	0					
3	2	1					
4	3	0					
5	4	1					
6	5	0					
7	6	1					
8	7	0					
9	8	1					
10	9	0					

A1 =0