

```
/* df1:151/22 */  
-6  
0  
12  
0  
-25  
0  
46  
0  
-79  
0  
129  
0  
-200  
0  
302  
0  
-441  
0  
630  
0  
-880  
0  
1207  
0  
-1626  
0  
2158  
0  
-2825  
0  
3650  
0  
-4663  
0  
5895  
0  
-7381  
0  
9160  
0  
-11278  
0  
13787  
0  
-16747  
0  
20231  
0  
-24328  
0  
29151  
0  
-34845  
0  
41610  
0  
-49723  
0  
59590  
0  
-71832  
0  
87457  
0  
-108208  
0  
137387
```

0
-182087
0
260782
0
-441262
0
1333828
2097152
1333828
0
-441262
0
260782
0
-182087
0
137387
0
-108208
0
87457
0
-71832
0
59590
0
-49723
0
41610
0
-34845
0
29151
0
-24328
0
20231
0
-16747
0
13787
0
-11278
0
9160
0
-7381
0
5895
0
-4663
0
3650
0
-2825
0
2158
0
-1626
0
1207
0
-880
0
630
0
-441

```
0
302
0
-200
0
129
0
-79
0
46
0
-25
0
12
0
-6
/* df2:27/22 */
406
0
-3456
0
15885
0
-52230
0
140468
0
-354576
0
1302079
2097152
1302079
0
-354576
0
140468
0
-52230
0
15885
0
-3456
0
406
/* df3:15/22 */
-6373
0
56050
0
-261021
0
1259920
2097152
1259920
0
-261021
0
56050
0
-6373
/*EOF*/
```