

```
/* df0: 167/24 */  
-12  
0  
26  
0  
-52  
0  
95  
0  
-163  
0  
265  
0  
-414  
0  
626  
0  
-918  
0  
1316  
0  
-1846  
0  
2542  
0  
-3440  
0  
4587  
0  
-6031  
0  
7831  
0  
-10051  
0  
12765  
0  
-16052  
0  
20003  
0  
-24719  
0  
30312  
0  
-36908  
0  
44651  
0  
-53702  
0  
64253  
0  
-76529  
0  
90803  
0  
-107417  
0  
126805  
0  
-149544  
0  
176416  
0  
-208527  
0  
247500  
0
```

-295824
0
357532
0
-439605
0
555269
0
-732914
0
1046453
0
-1767069
0
5335991
8388608
5335991
0
-1767069
0
1046453
0
-732914
0
555269
0
-439605
0
357532
0
-295824
0
247500
0
-208527
0
176416
0
-149544
0
126805
0
-107417
0
90803
0
-76529
0
64253
0
-53702
0
44651
0
-36908
0
30312
0
-24719
0
20003
0
-16052
0
12765
0
-10051
0
7831

0
-6031
0
4587
0
-3440
0
2542
0
-1846
0
1316
0
-918
0
626
0
-414
0
265
0
-163
0
95
0
-52
0
26
0
-12
/* df1: 27/24 */
1787
0
-14786
0
66404
0
-214470
0
569338
0
-1425002
0
5211033
8388608
5211033
0
-1425002
0
569338
0
-214470
0
66404
0
-14786
0
1787
/* df2: 15/24 */
-26591
0
229059
0
-1052136
0
5043972
8388608
5043972
0

df_5842.txt

-1052136
0
229059
0
-26591
/* EOF */