

Cash Pile Input

**15485863**

Value	n	equation
1	516195.4	(15485863 - 1) / 30
2	516195.4	(15485863 - 2) / 30
3	516195.3	(15485863 - 3) / 30
4	516195.3	(15485863 - 4) / 30
5	516195.3	(15485863 - 5) / 30
6	516195.2	(15485863 - 6) / 30
7	516195.2	(15485863 - 7) / 30
8	516195.2	(15485863 - 8) / 30
9	516195.1	(15485863 - 9) / 30
10	516195.1	(15485863 - 10) / 30
11	516195.1	(15485863 - 11) / 30
12	516195	(15485863 - 12) / 30
<b>13</b>	<b>516195</b>	<b>(15485863 - 13) / 30</b>
14	516195	(15485863 - 14) / 30
15	516194.9	(15485863 - 15) / 30
16	516194.9	(15485863 - 16) / 30
17	516194.9	(15485863 - 17) / 30
18	516194.8	(15485863 - 18) / 30
19	516194.8	(15485863 - 19) / 30
20	516194.8	(15485863 - 20) / 30
21	516194.7	(15485863 - 21) / 30
22	516194.7	(15485863 - 22) / 30
23	516194.7	(15485863 - 23) / 30
24	516194.6	(15485863 - 24) / 30
25	516194.6	(15485863 - 25) / 30
26	516194.6	(15485863 - 26) / 30
27	516194.5	(15485863 - 27) / 30
28	516194.5	(15485863 - 28) / 30
29	516194.5	(15485863 - 29) / 30
30	516194.4	(15485863 - 30) / 30