

$$I = \pi/4(A^2 \cdot D) \cdot (A + 3 \cdot B)$$

ORIGIN := 1

Lim := 5      A := 1      B := 1      C := 1      i := 1

```

Res := | while A ≤ Lim
        | | while B ≤ Lim
        | | | while C ≤ Lim
        | | | | Ii ← π/4 · A2 · C · (A + 3 · B)
        | | | | C ← C + 1
        | | | | i ← i + 1
        | | | C ← 1
        | | | B ← B + 1
        | | C ← 1
        | | B ← 1
        | | A ← A + 1
        | I
    
```

	1	
1	3.142	A=1, B=1, C=1
2	6.283	
3	9.425	
4	12.566	
5	15.708	
6	5.498	A=1, B=2, C=1
7	10.996	
Res = 8	16.493	
9	21.991	
10	27.489	A=1, B=2, C=5
11	7.854	
12	15.708	
13	23.562	
14	31.416	
15	39.270	
16	...	