Output 1: (For N=7 & a=8)

```
Run                                                    34s on 13:12:15, 01/24 ✓

The program prints the volume, LSA, TSA and slant height of a square pyramid
with height h being an odd number ranging from 1 to N and side length a
Enter the value for N: 7
Enter the length of side a: 8
Height        Volume          Lateral Surface Area    Total Surface Area        Slant Height
-------------------------------------------------------------------------------------------
1             21 m³           65.970 m²               129.970 m²                4.123 m
3             64 m³           80.000 m²               144.000 m²                5.000 m
5             107 m³          102.450 m²              166.450 m²                6.403 m
7             149 m³          128.996 m²              192.996 m²                8.062 m
```

Output 2: (For N=15 & a=7)

```
Run                                                    15s on 13:16:12, 01/24 ✓

The program prints the volume, LSA, TSA and slant height of a square pyramid
with height h being an odd number ranging from 1 to N and side length a
Enter the value for N: 15
Enter the length of side a: 7
Height        Volume          Lateral Surface Area    Total Surface Area        Slant Height
-------------------------------------------------------------------------------------------
1             16 m³           50.961 m²               99.961 m²                 3.640 m
3             49 m³           64.537 m²               113.537 m²                4.610 m
5             82 m³           85.446 m²               134.446 m²                6.103 m
7             114 m³          109.567 m²              158.567 m²                7.826 m
9             147 m³          135.192 m²              184.192 m²                9.657 m
11            180 m³          161.608 m²              210.608 m²                11.543 m
13            212 m³          188.481 m²              237.481 m²                13.463 m
15            245 m³          215.641 m²              264.641 m²                15.403 m
```

Output 3: (For N=30 & a=10)

```
Run                                                    15s on 13:17:19, 01/24 ✓

The program prints the volume, LSA, TSA and slant height of a square pyramid
with height h being an odd number ranging from 1 to N and side length a
Enter the value for N: 30
Enter the length of side a: 10
Height        Volume          Lateral Surface Area    Total Surface Area        Slant Height
-------------------------------------------------------------------------------------------
1             33 m³           101.980 m²              201.980 m²                5.099 m
3             100 m³          116.619 m²              216.619 m²                5.831 m
5             167 m³          141.421 m²              241.421 m²                7.071 m
7             233 m³          172.047 m²              272.047 m²                8.602 m
9             300 m³          205.913 m²              305.913 m²                10.296 m
11            367 m³          241.661 m²              341.661 m²                12.083 m
13            433 m³          278.568 m²              378.568 m²                13.928 m
15            500 m³          316.228 m²              416.228 m²                15.811 m
17            567 m³          354.401 m²              454.401 m²                17.720 m
19            633 m³          392.938 m²              492.938 m²                19.647 m
21            700 m³          431.741 m²              531.741 m²                21.587 m
23            767 m³          470.744 m²              570.744 m²                23.537 m
25            833 m³          509.902 m²              609.902 m²                25.495 m
27            900 m³          549.181 m²              649.181 m²                27.459 m
29            967 m³          588.558 m²              688.558 m²                29.428 m
```