Test-case input length	Gift Wrapping algorithm	Graham Scan algorithm	Quick Hull algorithm
100	3.5e-05	2.9e-05	1.2e-05
1000	0.000267	0.000266	7.3e-05
2000	0.000521	0.000438	0.000537
5000	0.000573	0.000532	0.00032
10000	0.001183	0.001057	**0.000623**

These test-cases are generated using "SPOJ Toolkit Test-case generator".

And the test-cases are uploaded in github repository.

Now for a fixed input size and varying number of convex hull points a table is made.
Input size is 8.
The three test-cases are

```
8            8            8
1 0          1 0          1 0
2 0          2 0          2 0
3 1          2 1          2 1
3 2          3 2          3 2
2 3          2 3          2 3
1 3          1 3          1 3
0 2          0 2          1 2
0 1          0 1          0 1
```

No.of Convex Hull points	Gift Wrapping algorithm	Graham Scan algorithm	Quickhull algorithm
8	1.1e-05	6.4e-05	3e-06
7	9e-06	1.8e-05	4e-06
6	1e-05	4e-05	5e-06