

## Our Report

[illegible]

This is the output when the cooling rate is 0.03, There are 200 iterations and the average time is 2519

[illegible]

This is the output when the cooling rate is 0.3, There are 200 iterations and the average time is 2492

If we need to compare these two approaches, we can say that the average decreased as the temperature increased, but this decrease is not as much as the temperature increase.

In our opinion, cooling rate and temperature do not truly affect the execution time.