1. Before you run the program, please prepare an input file, input.txt, containing a row vector in the following format:

   Tpi, Ka, Kc,

   where Tpi = the duration of the 180 deg. proton pulse (μ s), and save this file in the same directory as the executable file, TROPIC.exe.

2. After you run the TROPIC.exe, an output file, tropic.txt, will be generated and the format is as follows:
   The first row is the pulse duration and delay for the first evolution period, respectively. The second row is for the second evolution period and so on.

   Example of tropic.txt:

```
2.6607  0.51322 => first evolution period
3.2555  0.36312 => second evolution period
3.5466  0.32758
3.5469  0.36295
4.685   0
```

   1st column => Pulse Duration (μ s)
   2nd column => Delay (ms)