

#Om Sree Sree Ganeshay Namoh
##Om Sree Sree Radhamadhabay Saranam
##Om Sree Sree Hanumate Namoh
DeepMythomatics

Newtonain Machine

Sort the numbers [a, b, c, d,e, ,z]

loop :

1. $x \rightarrow [a, b, c, d, e]$

load first number

2. $y \rightarrow [b, c, d, e]$

load the second number

3. *if* ($s < 0$)

pick x

else

pick y

(as smaller number/)

where

$s = d * x + (1/d) * y$

***and* $d = (x/y)$**

4. *now push to the array*

Repeat the loop $n(n-1)$ ($O(n^2)$) times

Test it and refine it

Be sure. Wish you a best of luck.

Copyright (c) 2025 and so on Radhamadhab Dalai, India
Author's email address : dalai115@gmail.com