/1 a 3
  b 1
  c 2
  d 3

/2 a single-precision <u>float</u>
     <u>double</u> - precision float
   b while checks if the statement is true and
      then runs. do-while first runs once and
      then checks the statement.
   c e.g. public static void main (String args[])
     visibility   return
            state   value   )   expected input
                      type method name

   d semantics describe what the
     program is supposed to do.

   e the scope tells us where/how long
     a variable lives.

/3

Line	change
1	+ class
3	double -> double []
4	w.length~~()~~
9	> -> <

12   < -> >

18     $w[i] - minW$ -> $|w[i]| - |minW|$

18     $(minW - maxW)$ -> $|maxW|$

22   (String args) + []

25   ~~n~~

26   values -> scaled Values

27   print -> println

23   +(double) 0x23

23   +(double) 06

14   Multiply = true

     Rotate = true

     b[0] = 40

     b[1] = 400

     b[2] = 4000

     b[3] = 40000