



MAX\_L = Maximal length of a ruler (e.g. the upper limit)

MAX\_D = Maximal depth of our recursion (e.g. the number of marks we want to set)

To do a OGR-9 search you need to set 8 marks because "0" is always set

D = Depth of the recursion

LIST[] = the mark locations coded from right to left

DIST[] = the distances measured by the current ruler

LENGTH[] = the length of the current ruler