```
a * ( b - c / d * e ) / f - g * h
                                                Rules are as follows:
1) I calculate the importance of each operator, and at each step I choose the one with the least importance
          2) Then I split my propositon to the left of the operator, and to the right of the operator
                            3) I repeat step 1, 2 until my current proposition is empty
           4) When connecting nodes, I always connect them first as left child, then as right child
                       5) When opening a paranthesis I increase the importance with 100
                                               Current proposition is:
                                             a * ( b - c / d * e ) / f - g * h
                                            The importance of * is 2
The importance of - is 101
The importance of / is 102
The importance of * is 102
The importance of / is 2
The importance of - is 1
The importance of * is 2
                                         The least significant operator is -
                                               => We create node 1) -
                                               Current proposition is:
                                                 a * ( b - c / d * e ) / f
                                             The importance of * is 2
The importance of - is 101
The importance of / is 102
                                            The importance of * is 102
The importance of / is 2
                                         The least significant operator is /
                                               => We create node 2) /
                                             We connect 1) - with 2)/
                                               Current proposition is:
                                                  a * ( b - c / d * e )
                                            The importance of * is 2
The importance of - is 101
The importance of / is 102
The importance of * is 102
                                         The least significant operator is *
                                               => We create node 3) *
                                             We connect 2) / with 3) *
                                               Current proposition is:
                                                            a
                                                   The variable is a
                                             We connect 3) * with 4) a
                                               Current proposition is:
                                                    (b - c / d * e)
                                             The importance of - is 101
The importance of / is 102
                                             The importance of * is 102
                                         The least significant operator is -
                                               => We create node 5) -
                                             We connect 3) * with 5) -
                                               Current proposition is:
                                                           ( b
                                                   The variable is b
                                             We connect 5) - with 6) b
                                               Current proposition is:
                                                       c / d * e )
                                              The importance of / is 2
                                              The importance of * is 2
                                         The least significant operator is *
                                               => We create node 7) *
                                             We connect 5) - with 7) *
                                               Current proposition is:
                                                          c / d
                                              The importance of / is 2
                                         The least significant operator is /
                                               => We create node 8) /
                                             We connect 7) * with 8)/
                                               Current proposition is:
                                                            c
                                                   The variable is c
                                             We connect 8) / with 9) c
                                               Current proposition is:
                                                            d
                                                   The variable is d
                                            We connect 8) / with 10) d
                                               Current proposition is:
                                                           e )
                                                   The variable is e
                                            We connect 7) * with 11) e
                                               Current proposition is:
                                                            f
                                                   The variable is f
                                             We connect 2) / with 12) f
                                               Current proposition is:
                                                          g * h
                                              The importance of * is 2
                                         The least significant operator is *
                                              => We create node 13) *
                                            We connect 1) - with 13) *
                                               Current proposition is:
                                                            g
                                                   The variable is g
                                           We connect 13) * with 14) g
                                               Current proposition is:
                                                            h
                                                   The variable is h
                                           We connect 13) * with 15) h
                                                  Polish notation is:
                                                    -/*a-b*/cdef*gh
                                               Tree representation is:
                                                          1) -
                                                2) /
                                                                   13) *
                                                              (14) g
                                             (12) f
                                                                                 (15) h
                                       5) -
                                                         11) e
                                               10) d
```

Starting proposition is: