Expression checker

1. Given an expression with brackets [ ] and parenthesis ( ), check that nesting is valid. And Every opening delimiter must be closed.
   examples :
   check("(aaa(bbbbb[cccccc]))") => valid
   check("(a[aa(bbbbbcccccc]))") => invalid because brackets and parenthesis are not nested
   check("(aaa[)") => invalid because unclosing bracket
   check("cc(aaa[bbbbb]cc[aaa]ccccc)dddd") => valid

2. Add constraint on used symbols by defining them in parameters :
   - first parameter is the list of symbols
   - second parameter is the sequence to check

   example :
   check(
         List.of(
         "a",   < *here we have only one character => non-wrapping symbole*
         "b",
         "c",
         "[]", < *here we have two characters => wrapping symbole (open/close)*
         "()"),
   "(aaa(bbbbb[cccccc]))"
) => valid