```
a. txt - b. txt
combination(6, 3)
  combination(5, 2)
    combination(4, 1)
                                                                                          combination(6, 3)
combination(5, 2)
combination(4, 1)
         combination(3, 0)
                                                                                                    combination(3, 0)
         -> 1
                                                                                                    -> 1
         combination(3, 1)
combination(2, 0)
                                                                                                    combination (3, 1) combination (2, 0)
            -> 1
                                                                                                       -> 1
            combination(2, 1)
combination(1, 0)
                                                                                                       combination(2, 1)
combination(1, 0)
               -> 1
                                                                                                          -> 1
               combination(1, 1)
                                                                                                          combination(1, 1)
                -> 1
                                                                                                          -> 1
          -> 3
                                                                                                     -> 3
      -> 4
                                                                                                 -> 4
      combination (4, 2)
combination (3, 1)
combination (2, 0)
                                                                                                 combination (4, 2)
            combination(2, 1) combination(1, 0)
               combination(1, 1)
         combination(3, 2)
combination(2, 1)
combination(1, 0)
                                                                                                    combination(3, 2)
               combination(1, 1)
             -> 1
-> 2
            combination(2, 2)
                                                                                                       combination(2, 2)
         -> 1
-> 3
                                                                                                    -> 1
-> 3
      -> 6
                                                                                                 -> 6
   -> 10
                                                                                              -> 10
   combination (5, 3)
combination (4, 2)
combination (3, 1)
combination (2, 0)
                                                                                              combination(5, 3)
            combination(2, 1)
  combination(1, 0)
        -> 1
-> 2
-> 3
com<sup>1</sup>
               combination(1, 1)
         combination (3, 2)
combination (2, 1)
combination (1, 0)
-> 1
               combination(1, 1)
            -> 1
-> 2
            combination(2, 2)
      combination(4, 3)
                                                                                                 combination (4, 3)
         combination(3, 2)
combination(2, 1)
combination(1, 0)
               combination(1, 1)
            combination(2, 2)
          -> 1
-> 3
         combination (3, 3)
                                                                                                    combination(3, 3)
                                                                                                 -> 1
-> 4
         -> 1
       -> 4
    -> 10
                                                                                              -> 10
```

-> 20°

-> 20°