

depth = 2  
# of runs: 10  
real 0m0.002s  
user 0m0.000s  
sys 0m0.002s

depth = 3  
# of runs: 10  
real 0m0.002s  
user 0m0.001s  
sys 0m0.001s

depth = 4  
# of runs: 10  
real 0m0.002s  
user 0m0.001s  
sys 0m0.001s

depth = 5  
# of runs: 10  
real 0m0.005s  
user 0m0.002s  
sys 0m0.001s

depth = 6  
# of runs: 10  
real 0m0.051s  
user 0m0.047s  
sys 0m0.002s

depth = 7  
# of runs: 10  
real 0m0.183s  
user 0m0.179s  
sys 0m0.001s

depth = 8  
# of runs: 10  
real 0m1.054s  
user 0m1.040s  
sys 0m0.001s

depth = 9  
# of runs = 10  
real 0m7.777s  
user 0m7.643s  
sys 0m0.024s

depth = 10  
# of runs = 5  
real 0m48.721s  
user 0m48.183s  
sys 0m0.017s

```
depth = 11
# of runs = 1
real    5m49.065s
user    5m44.357s
sys     0m0.562s
```