```
Suppose, n = 2 ans \rightarrow ? "(())", "()()".
Solve ( open, close, m, stor, ans)
              Stn=
Solve (0,0,2,", ans)
    ston = "("
  Solve (1,0,2, "(", curs)
       Stor="(("
Solve (2,0,2,"((", ans)
             Stor = " (()"
              Solve (2, 1, 2, "(()", cons)
                   Story = "(())"
Solve (2,2,2,"(())", curs)
                           ours-push-back (stor);
                  Sta = "(()"
               Ston . "[["
     Stor = "()
     Solve (1,1,2,"()", ans)
          stor= "()("

solve (2,1,2,"()(", cms))

(stor="()()"
```

Solve (2, 2, 2, "C)()", cuns)

ows.pwsh_back (sta)

sta = "()"

Sta = "("

Sta = "(")"