

1 chacle 9. else drop 5 3 x creete 0,; 10. 11, : feet recursive. dup 1 > IF
dup 1 - fac * 12. endif. recursive drop 1

B, of ib recursive

dup 2 ux if exit then

1- dup fib swep -1 fib +;

recursive

recursive

exit

fib

Rib

www.ff

1- dup swap 1.