

#### ④ Fibonacci

SOP("enter no. you want to print series");

$n$ ;  $n_1 = 0$ ,  $n_2 = 1$

$n_3 = 0$ ;

while ( $n-2 > 0$ )

NO

exit()

yes

$n_3 = n_1 + n_2$

SOP( $n_3$ );

$n_1 = n_2$ ;

$n_2 = n_3$ ;

$n--$ ;