Progression

long curr
long first

+ virtual long first   _value()
+ virtual long next_value()=0
+ void print_progression   (int n)
+ virtual ~Progression   ()=default

FibonacciPg

long sec_v
long prev

+ FibonacciPg(long f   =0, long s=1)
+ long first_value()   override
+ long next_value() override