```python
# Fabonacci
nterms = float(input("How many terms? "))

# first two terms
n1 = float(input('Enter the First Term: '))
n2 = float(input('Enter the Second Term: '))
count = 0

# check if the number of terms is valid
if nterms <= 0:
   print("Please enter a positive integer")
elif nterms == 1:
   print("Fibonacci sequence upto",nterms,":")
   print(n1)
else:
   print("Fibonacci sequence:")
   while count < nterms:
      print(n1)
      nth = n1 + n2
      # update values
      n1 = n2
      n2 = nth
      count += 1
```