آرمان سیمکش

```
start
  ↓
int £1 ٯ£٢ ٯ£٣ ٯ j=٢٫ sum ٯ n ٯ
  ↓
print" enter num
  ↓
get  n
  ↓
print £1 ٯ£٢
  ↓
i ++
  ↓
if
i>n ─t→
  ↓ f
  ↓
£٢=£1+£٢
  ↓
print £٢ → i≠+ → if  f
              i>n

if
i>n ─t→
  ↓
i ++
  ↑
sum=sum ٯ£٢
  ↑
£1 = £٢
  ↑
£٢ = £1+£٢
  ↑
sum=£1٫£٢٫£٢
  ↑
end   Print "sum؟sum"
        ↑
      sum = £1+£٢
        ↑
      sum=£1+£٢+£٢
        ↑
        t
      if i>n
```