start

int f1, f2, f3, f4, a

print "enter anum"

get f1

print "enter anum"

get f2

print "enter anum"

get f3

print "enter anum"

get f4

end

print f1, f2, f3, f4

f3 = a

f4 = f3

a = f3

if

f3 < f4   t

if

f1 < f2   f →   a = f1 | f1 = a | f2 = f1 | f1 = a

t

if

f2 < f3   f →   a = f2 | f2 = f3 | f3 = a

t

start

int $f_1=0$, $f_2=1$, f_3, $i=2$, sum, n, c

~~get n~~ print "enter num"

get n

print f_1, f_2

$i++$

if

$i > n$ t → sum = $f_1 + f_2$

f

~~if i++~~

$f_3 = f_1 + f_2$

print f_3 → $i++$ → $i > n$

print "sum" sum

sum = $f_1 + f_2$

sum = $f_1 + f_2 + f_3$

end

$f_3 = f_1 + f_2$

sum = f_1, f_2, f_3

$i > n$

$i++$

sum = sum + f_3

$f_1 = f_2$

$f_2 = f_3$

end

start

bmm

int #1, #r, a

print " enter a big num"

get #1

print "enter a small num"

get #r

~~#1 / #r~~

if

#1 / #r == 0 ——> #r = #r -1

t

a = #r

print #r

end

PAPCO

start

int ~~تعریف~~ a,b,c=ogi=1,d,e

نام و نام خانوادگی
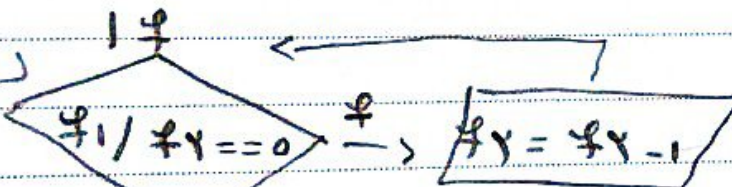
print "enter a numbers student"

get a ⟶ print "enter a name"

get d

print "enter name"

b,c

print "enter higt"

get b

if b<
t
f

if d>b
t
f

d=b

i++

e=d

i>a
t
f

print "name",e, "heigt",e

end