Exercices :

# 1)

a) long 12

b) float 11.75

c) long 4

d) int 0

e) int 1

f) int 1

g) long 5

h) int 1

i) int 0.0

j) float 1.75

j) float 0.0

# 2)

Z = a+b ;

# 3)

if (n==0)

x=n ;

else

x=n/n ;

# 4)

A : n = 10 p = 10 q = 10 r = 10

B : n = 15 p = 10 q = 5

C : n = 15 p = 11 q = 11

D : n = 16 p = 11 q = 16

# 1)

A : 543 34.5678

B : 543 5

C : 54 5

D : 34.567 3.456e+1

E : 543

F : 34.5678

# 2)

a) n=12 p=45

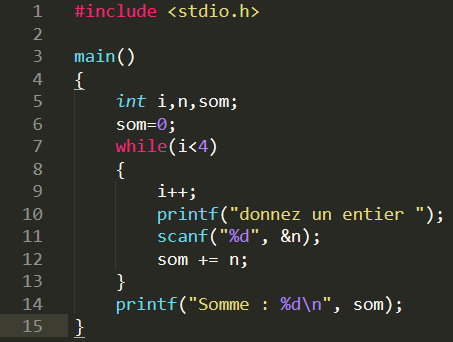
b) n=1234 p=56

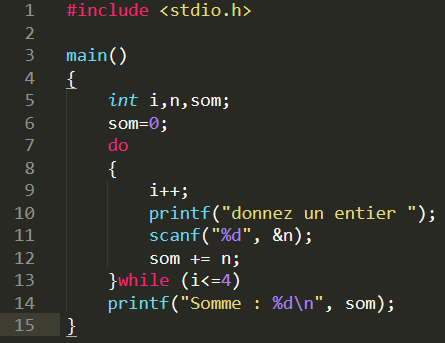
c) n=1234 p=56

d) n=1 p=45

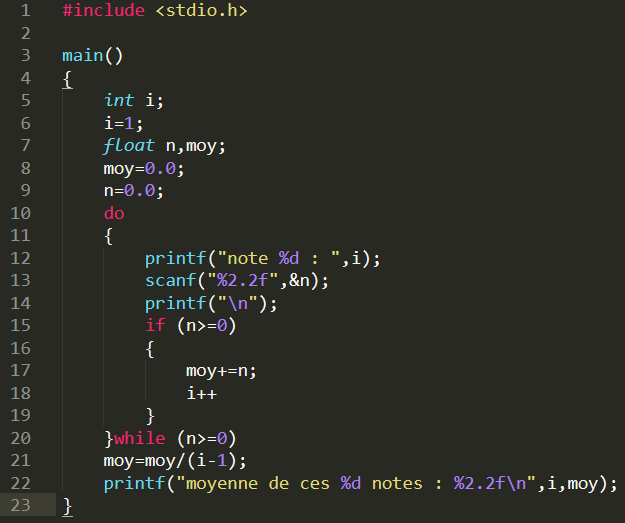
e) n=4567 p=89

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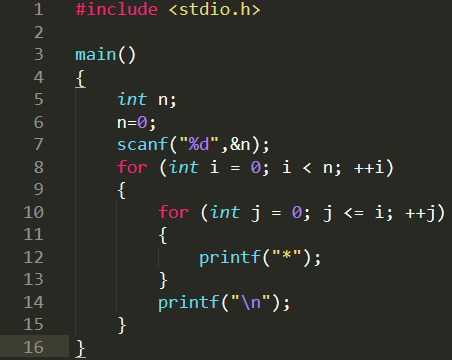




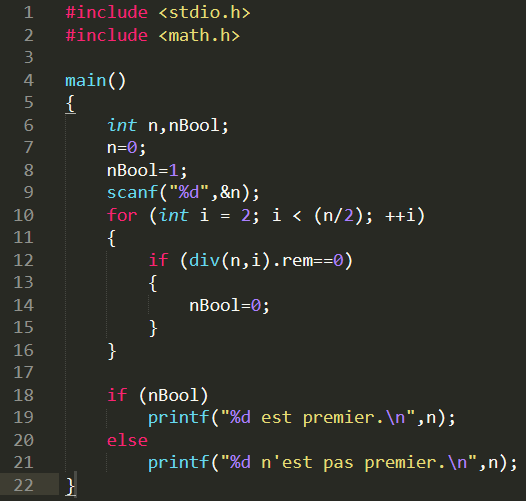
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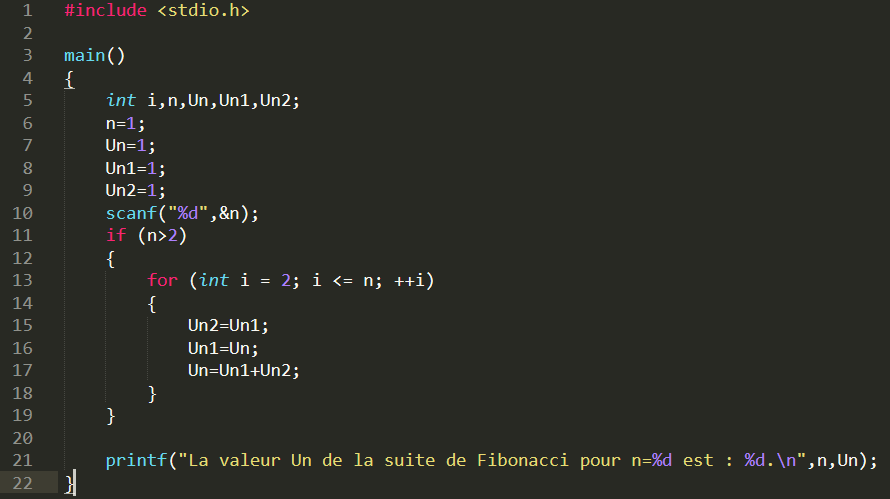
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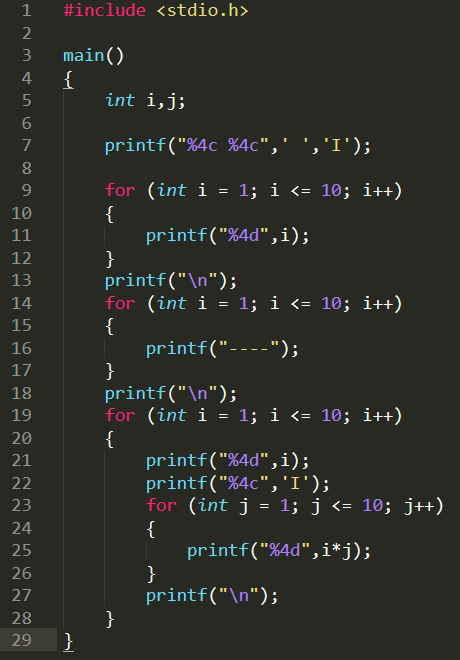
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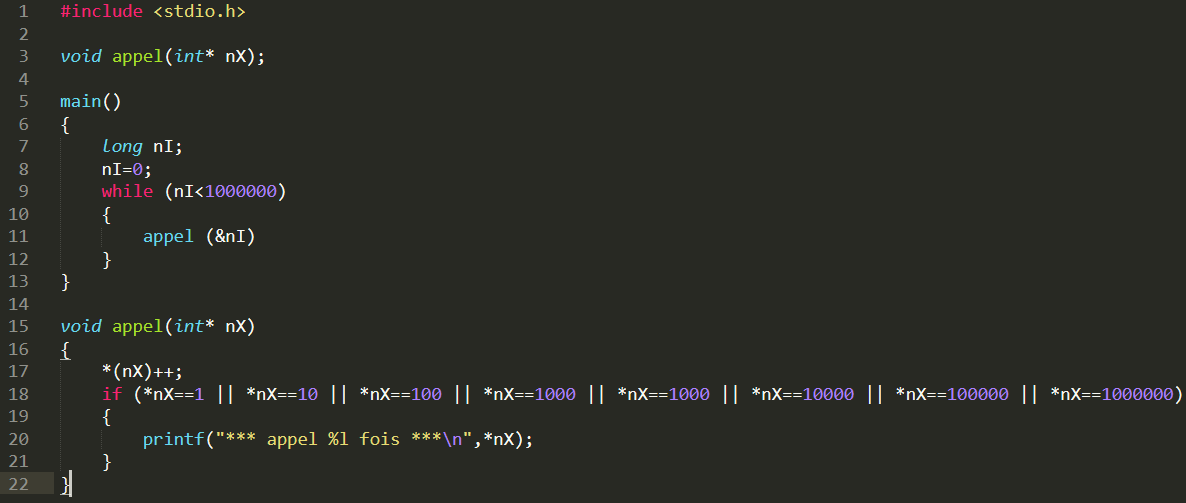
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Ce qui est affiché est 3 et 3.

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