

```
# Algo. 1.
```

```
a=3
```

```
b=4+a
```

```
b=b+4
```

```
print(b)
```

```
# Algo. 3.
```

```
x=2
```

```
x=x+1
```

```
print(x)
```

```
# Algo. 5.
```

```
mot="oui"
```

```
print(2*mot)
```

```
# Algo. 2.
```

```
bonjour=3
```

```
coucou=2
```

```
print(bonjour**coucou)
```

```
# Algo. 4.
```

```
x=3
```

```
y=x+3
```

```
y=y*x
```

```
print(y)
```

```
# Algo. 6.
```

```
nombre=3
```

```
print(nombre%2)
```

```
# Algo. 1.
```

```
a=4
```

```
b=a/2
```

```
b=b+1
```

```
print(b)
```

```
# Algo. 3.
```

```
x=0
```

```
x=x+1
```

```
x=x+1
```

```
print(x)
```

```
# Algo. 5.
```

```
mot=3.14
```

```
print(2*mot)
```

```
# Algo. 2.
```

```
bonjour=3
```

```
coucou=2
```

```
print(bonjour/coucou)
```

```
# Algo. 4.
```

```
x=3.14
```

```
print(type(x))
```

```
# Algo. 6.
```

```
nombre=2
```

```
nombre=3*nombre+1
```

```
print(nombre%2)
```

```
# Algo. 1.  
tmp=5  
if tmp < 4 :  
    message="oui"  
else :  
    message="non"  
print(message)
```

```
# Algo. 3.  
prix=1  
if prix > 5 :  
    print("A")  
elif prix > 4 :  
    print("B")  
elif prix > 3 :  
    print("C")  
else :  
    print("D")
```

```
# Algo. 5.  
a=17  
b=a%2  
if b == 1 :  
    print("non divisible")  
else :  
    print("divisible")
```

```
# Algo. 2.  
nombre=2  
if 3*nombre+1 > 10 :  
    msg="Bravo"  
else :  
    msg="Super"
```

```
# Algo. 4.  
prix=1  
if prix < 5 :  
    print("A")  
elif prix < 4 :  
    print("B")  
elif prix < 3 :  
    print("C")  
else :  
    print("D")
```

```
# Algo. 6.  
a="3"  
print(type(a))
```

```
# Algo. 1.  
tmp=5  
if tmp < 3 :  
    message="oui"  
else :  
    message="non"  
print(message)
```

```
# Algo. 3.  
prix=4  
if prix > 5 :  
    print("A")  
elif prix > 4 :  
    print("B")  
elif prix > 3 :  
    print("C")  
else :  
    print("D")
```

```
# Algo. 5.  
a=3  
b=a**2  
if b == 9 :  
    print(b)  
else :  
    print(a)
```

```
# Algo. 2.  
nombre=3  
if (3*nombre+1 % 2) == 0 :  
    msg="Bravo"  
else :  
    msg="Super"
```

```
# Algo. 4.  
prix=4  
if prix < 5 :  
    print("A")  
elif prix < 4 :  
    print("B")  
elif prix < 3 :  
    print("C")  
else :  
    print("D")
```

```
# Algo. 6.  
a=3  
print(type(a))
```