

Révisions

1.

```
a = 1
b = 2
c = a + b
print(c)
```

réponse : _____

2.

```
a = 10
a = 12
print(a)
```

réponse : _____

3.

```
a = 3
b = 2 * a
print(b)
```

réponse : _____

4.

```
a = 2
b = 5
c = a + c
print(b + c)
```

réponse : _____

5.

```
a = min(2, 5)
print(a)
```

réponse : _____

6.

```
a = min(2, 5)
b = max(12, 5)
print(a + b)
```

réponse : _____

7.

```
a = min(12, 5)
b = max(a, 1)
print(b)
```

réponse : _____

8.

```
a = min(10, 12)
b = max(5, a)
print(a + b)
```

réponse : _____

9.

```
a = "Luke,"
b = " je suis ton père."
print(a + b)
```

réponse : _____

10.

```
a = "The answer : "
b = 42
print(a + str(b))
```

réponse : _____

11.

```
a = "12"  
b = int(a) + 5  
print(a + b)
```

réponse : _____

12.

```
a = 3  
a = str(a) * 2  
print("Dites " + a)
```

réponse : _____

13.

```
a = 11  
a = a // 4  
print(a)
```

réponse : _____

14.

```
a = range(3)  
print(list(a))
```

réponse : _____

15.

```
a = [0, 2, 4]  
a = len(a)  
print(a)
```

réponse : _____

16.

```
a = [0, 2, 4, 2, -1, 3]
a = str(len(a))
a = a * 3
print(a)
```

réponse : _____

17.

```
a = [0, 2, 4, 2, -1, 3]
b = a[1]
a = a[2]
print(a + b)
```

réponse : _____

18.

```
a = "Dark Vador"
b = "Lu"
c = b + a[3] + 'e'
print(c)
```

réponse : _____

19.

```
a = [1, 2, 2, 4, 6]
b = a[1:3]
print(b)
```

réponse : _____

20.

```
a = [1, 2, 2, 4, 6]
b = a[2:]
print(b)
```

réponse : _____

21.

```
item_nbr = 2
item_name = "patate"
if nbr > 1:
    item_name = item_name + 's'
print(item_name)
```

réponse : _____

22.

```
item_nbr = 1
item_name = "patate"
if nbr > 1:
    item_name = item_name + 's'
print(item_name)
```

réponse : _____

23.

```
a = ""

for n in range(3):
    a = a + "B"
print(a)
```

réponse : _____

24.

```
a = 1

for n in range(3):
    a = a + a

print(a)
```

réponse : _____

25.

```
a = ""  
  
for n in range(4):  
    a = a + str(n)  
  
print(a)
```

réponse : _____

26.

```
a = ""  
  
for n in range(5):  
    if n > 1 and n != 3:  
        a = a + str(n)  
  
print(a)
```

réponse : _____