

Daily Python Questions

What is the output of the following Python code?

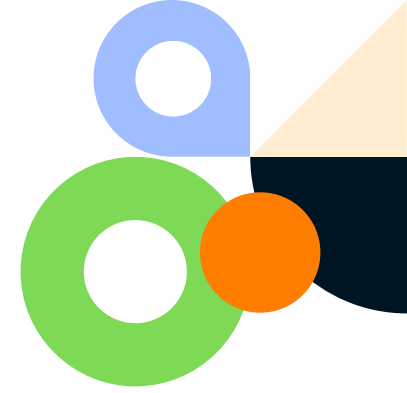


DAY - 100

clcoding.com

```
def fun(a, *args, s = '!') :  
    print(a, s)  
    for i in args :  
        print(i, s)  
fun(100)
```

- A) Error
- B) 100 !
- C) ! 100
- D) 100



Daily Python Questions

What is the output of the following Python code?

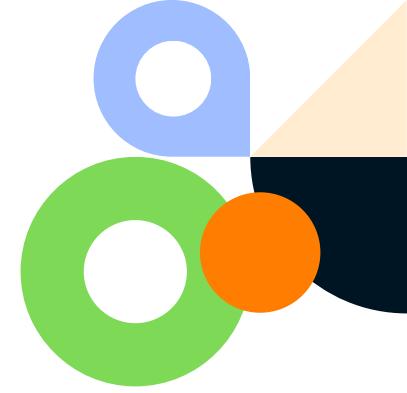


DAY - 99

clcoding.com

```
s = {1, 3, 7, 6, 5}
s.discard(4)
print(s)
```

- A) {1, 3, 5, 6}
- B) {1, 3, 5, 7}
- C) {1, 3, 5, 6, 7}
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 98

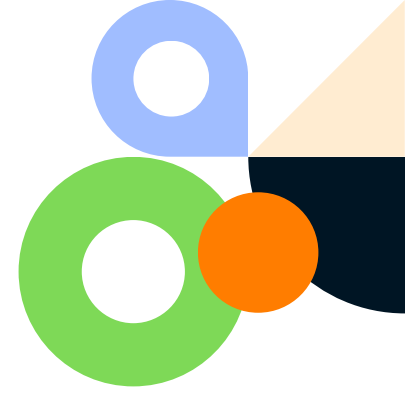
clcoding.com

```
s = { }
```

```
t = {1, 4, 5, 2, 3}
```

```
print(type(s), type(t))
```

- A) <class 'set'> <class 'set'>
- B) <class 'set'> <class 'dict'>
- C) <class 'dict'> <class 'set'>
- D) <class 'dict'> <class 'dict'>



Daily Python Questions

What is the output of the following Python code?

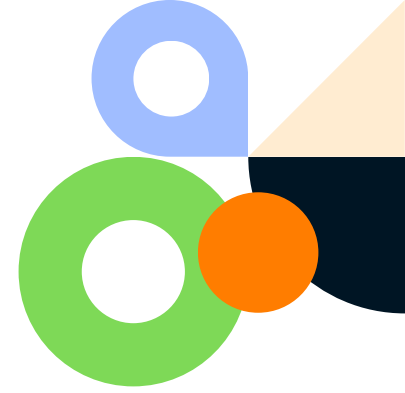


DAY - 97

clcoding.com

```
msg = 'clcoding'  
ch = print(msg[-0])
```

- A) c
- B) g
- C) Error
- D) Blank Output



Daily Python Questions

What is the output of the following Python code?

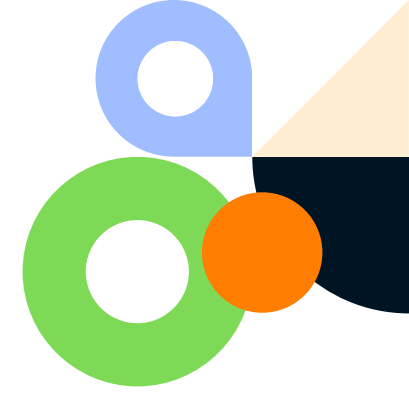


DAY - 96

clcoding.com

```
print(3 % -2)
```

- A) 1
- B) 0
- C) -1
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 95

clcoding.com

```
msg = 'clcoding'  
s = list(msg[:4])[::-1]  
print(s)
```

- A) ['c', 'l', 'c', 'o']
- B) ['g', 'n', 'i', 'd']
- C) ['o', 'c', 'l', 'c']
- D) Error



Daily Python Questions

What is the output of the following Python code?

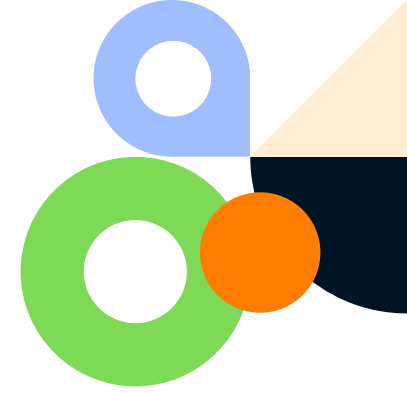


DAY - 94

clcoding.com

```
for i in range(4):  
    print(0.1 + i * 0.25)
```

- A) 1 2 3 4
- B) 0.1 0.25 0.5 0.1
- C) Error
- D) 0.1 0.35 0.6 0.85



Daily Python Questions

What is the output of the following Python code?

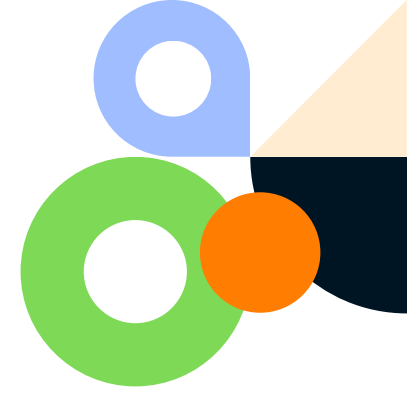


DAY - 93

clcoding.com

```
print(round(1 / 3, 2))
```

- A) 0.333333
- B) 0.33
- C) Error
- D) 2



Daily Python Questions

What is the output of the following Python code?



DAY - 92

clcoding.com

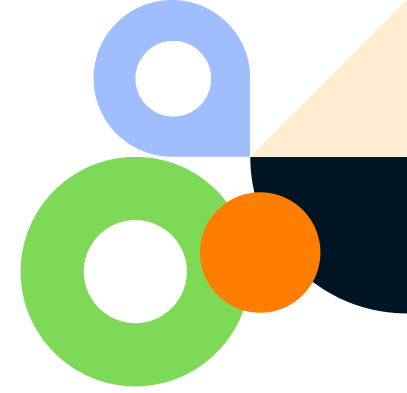
```
lis = [[8, 7], [6, 5]]  
result = [p + q for p, q in lis]  
print(result)
```

A: [15, 11]

B: [14, 12]

C: [8, 5]

D: [7, 6]



Daily Python Questions

What is the output of the following Python code?



DAY - 91

clcoding.com

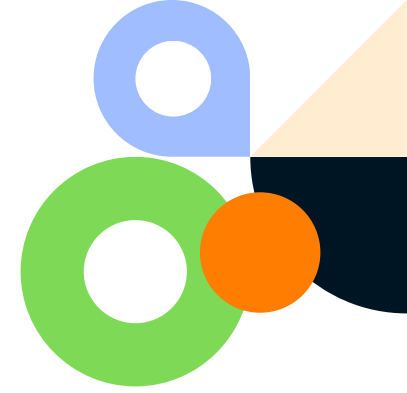
```
clcoding = '786'  
print(list(clcoding))
```

A: [7, 8, 6]

B: [786]

C: ['7', '8', '6']

D: ['786']



Daily Python Questions

What is the output of the following Python code?



DAY - 90

clcoding.com

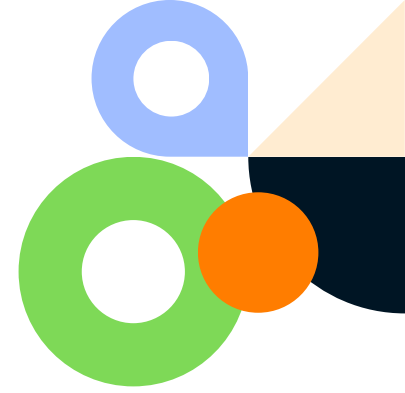
```
num = [10, 20, 30, 40, 50]
num[1:4] = [15, 25, 35]
print(num)
```

A: [35, 20, 30, 15, 25]

B: [15, 25, 35, 40, 50]

C: [10, 20, 15, 25, 30]

D: [10, 15, 25, 35, 50]



Daily Python Questions

What is the output of the following Python code?



DAY - 89

clcoding.com

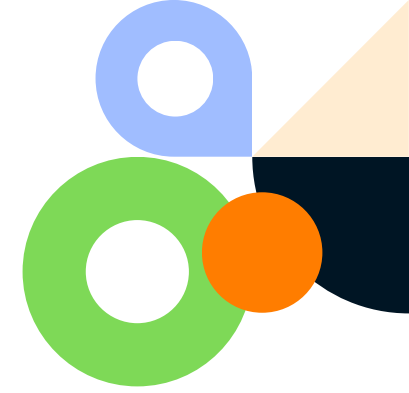
```
print(1+True)
```

A: Error

B: 1

C: 2

D: None



Daily Python Questions

What is the output of the following Python code?



DAY - 88

clcoding.com

```
a = (10, 20, 30)
```

```
b = (40)
```

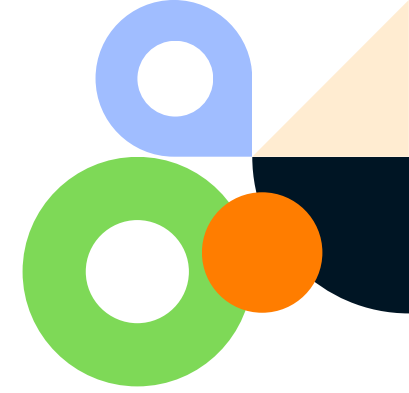
```
print(a + b)
```

A: (10, 20, 30, 40)

B: (40, 10, 20, 30)

C: Error

D: Blank Output



Daily Python Questions

What is the output of the following Python code?



DAY - 87

clcoding.com

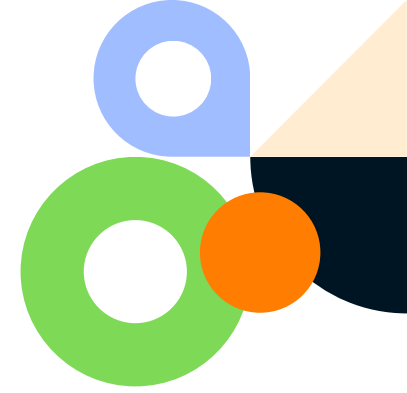
```
a = "Hello"  
b = "Hello"  
print(f"a is b: {a is b}")  
print(f"a == b: {a == b}")
```

A: False False

B: False True

C: True False

D: True True



Daily Python Questions

What is the output of the following Python code?



DAY - 86

clcoding.com

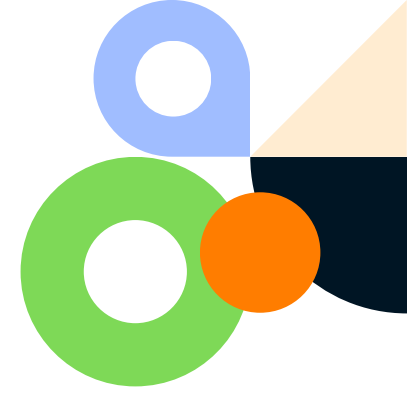
```
s = set([1, 0, 2, 0, 3])  
s.remove(0)  
print(s)
```

A: {1, 2, 0, 3}

B: {1, 0, 2, 3}

C: [1, 2, 3]

D: {1, 2, 3}



Daily Python Questions

What is the output of the following Python code?

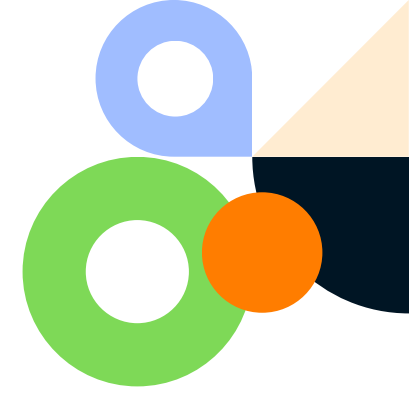


DAY - 85

clcoding.com

```
my_list = [60, 70, 80, 90, 100]
result = my_list[4::-1]
print(result)
```

- A: [100, 90, 80, 70, 60]
- B: [60, 70, 80, 90, 100]
- C: [90, 100, 60, 70, 80]
- D: [80, 90, 100, 60, 70]



Daily Python Questions

What is the output of the following Python code?



DAY - 84

clcoding.com

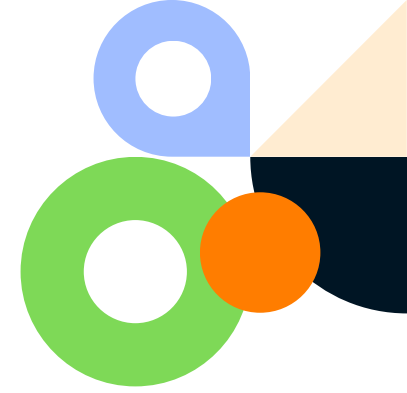
```
my_list = [1, 2, 3, 4, 5]
result = my_list[1:4:2]
print(result)
```

A: []

B: [2, 4]

C: [1, 3]

D: [2, 3]



Daily Python Questions

What is the output of the following Python code?

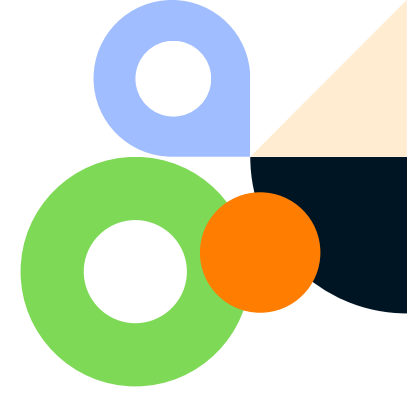


DAY - 83

clcoding.com

```
list1 = [1, 2, 4, 3]
list2 = [1, 2, 3, 4]
print(list1 != list2)
```

- A: Error
- B: True
- C: False
- D: Unexpected



Daily Python Questions

What is the output of the following Python code?

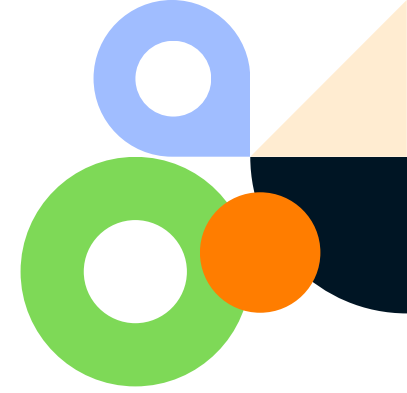


DAY - 82

clcoding.com

```
tuple1 = (1, 2, 4, 3)
tuple2 = (1, 2, 3, 4)
print(tuple1 < tuple2)
```

- A: Error
- B: True
- C: False
- D: Unexpected



Daily Python Questions

What is the output of the following Python code?

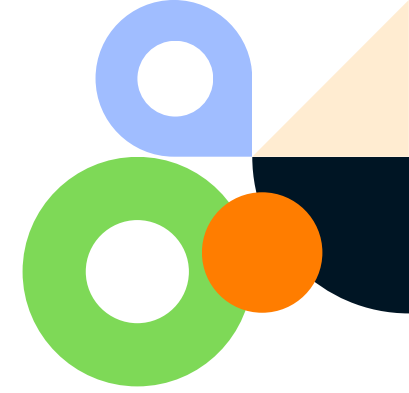


DAY - 81

clcoding.com

```
i=j=[3]
i+=j
print(i,j)
```

- A) [3]
- B) [3, 3]
- C) [3, 3] [3, 3]
- D) [3, 3, 3, 3]



Daily Python Questions

What is the output of the following Python code?

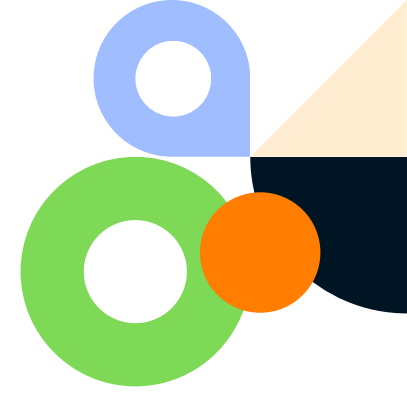


DAY - 80

clcoding.com

```
list1 = ["1.0", "a", "0.1", "1", "-1"]  
list2 = sorted(list1, key=lambda  
x: float(x) if x.isdigit() else float('inf'))  
print(list2)
```

- A) ['-1', '0.1', '1', '1.0', 'a']
- B) ['1', '1.0', 'a', '0.1', '-1']
- C) ['a', '-1', '0.1', '1.0', '1']
- D) Error



Daily Python Questions

What is the output of the following Python code?

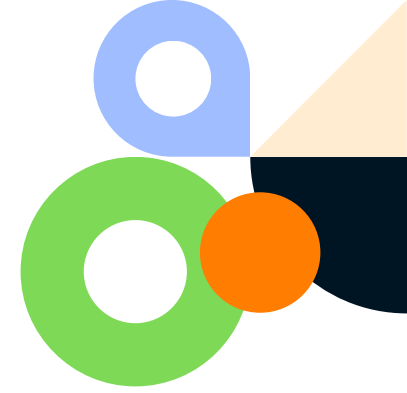


DAY - 79

clcoding.com

```
import sys, getopt
sys.argv = ['C:\\a.py', '-h', 'word1', 'word2']
options, arguments = getopt.getopt(sys.argv[1:], 's:t:h')
print(options)
```

- A) ['word1', 'word2']
- B) [('', '-h')]
- C) [('-h', '')]
- D) Error



Daily Python Questions

What is the output of the following Python code?

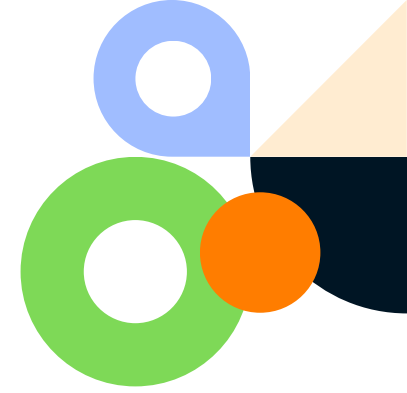


DAY - 78

clcoding.com

```
list1 = ["1.0", "a", "0.1", "1", "-1"]  
list2 = sorted(list1)  
print(list2)
```

- A) ['-1', '0.1', '1', '1.0', 'a']
- B) ['a', '-1', '0.1', '1', '1.0']
- C) ['a', '-1', '0.1', '1.0', '1']
- D) Error



Daily Python Questions

What is the output of the following Python code?



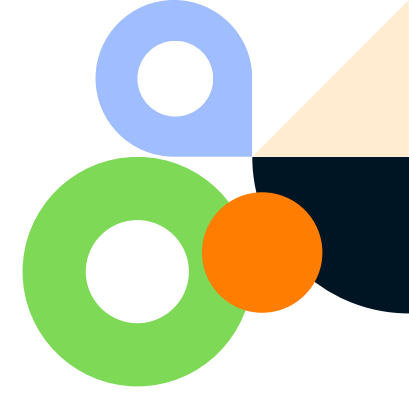
DAY - 77

clcoding.com

```
def fun(a, *args, s='!'):
    print(a, s)
    for i in args:
        print(i, s)

fun(10)
```

- A) 10 !
- B) 10!
- C) ! 10
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 76

clcoding.com

```
def f1(a,b=[]):  
    b.append(a)  
    return b  
print (f1(2,[3,4]))
```

- A) [2, 3, 4]
- B) [3, 4, 2]
- C) [3, 2, 4]
- D) [4, 3, 2]



Daily Python Questions

What is the output of the following Python code?

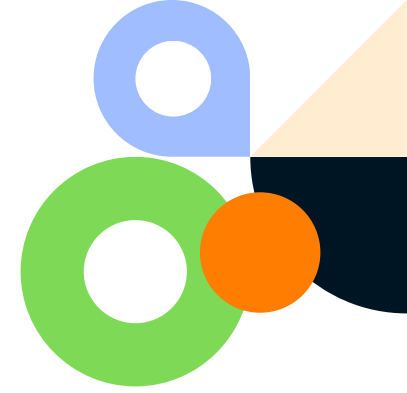


DAY - 75

clcoding.com

```
lst = [10, 25, 4, 12, 3, 8]
sorted(lst)
print(lst)
```

- A) [10, 25, 4, 12, 3, 8]
- B) [3, 4, 8, 10, 12, 25]
- C) Error
- D) [25, 12, 10, 8, 4, 3]



Daily Python Questions

What is the output of the following Python code?

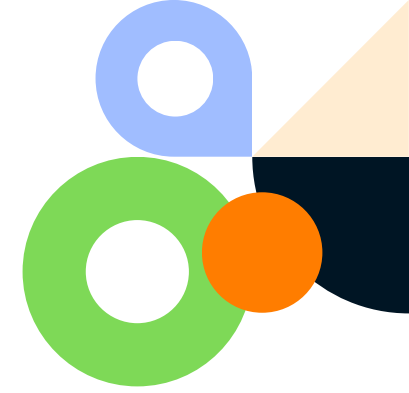


DAY - 74

clcoding.com

```
fruits = {'Kiwi', 'Jack Fruit', 'Lichi'}  
fruits.clear( )  
print(fruits)
```

- A) set()
- B) fruits()
- C) Error
- D) Blank Output



Daily Python Questions

What is the output of the following Python code?

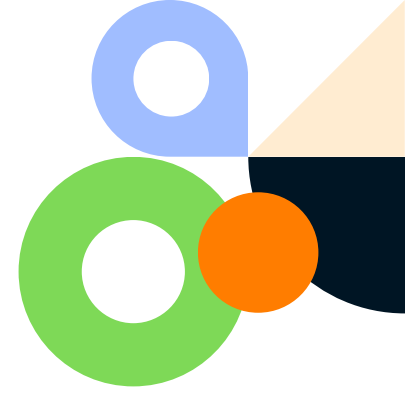


DAY - 73

clcoding.com

```
i, j, k = 4, -1, 0
w = i or j or k
x = i and j and k
y = i or j and k
z = i and j or k
print(w, x, y, z)
```

- A) 4 0 4 -1
- B) 4 4 0 -1
- C) 4 4 4 -1
- D) 4 -1 4 0



Daily Python Questions

What is the output of the following Python code?

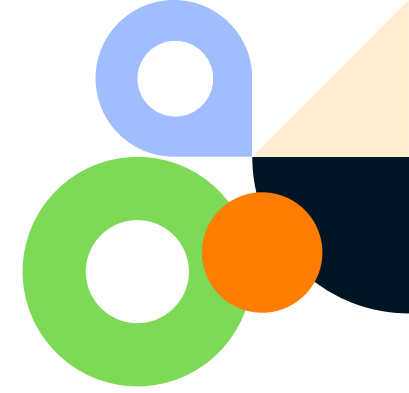


DAY - 72

clcoding.com

```
j = 1
while j <= 2 :
    print(j)
    j++
```

- A) 1 2
- B) 2 1
- C) Error
- D) 0 1



Daily Python Questions

What is the output of the following Python code?

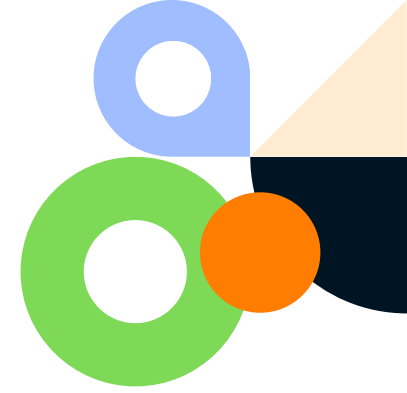


DAY - 71

clcoding.com

```
for index in range(20, 10, -3):  
    print(index, end=' ')
```

- A) 19 16 13 10
- B) 10 13 16 19
- C) 11 14 17 20
- D) 20 17 14 11



Daily Python Questions

What is the output of the following Python code?



DAY - 70

clcoding.com

```
a = [1, 2, 3]
```

```
b = a
```

```
c = [1, 2, 3]
```

```
print(a == c)
```

```
print(a is c)
```

A) True, True

B) True, False

C) False, True

D) False, False



Daily Python Questions

What is the output of the following Python code?

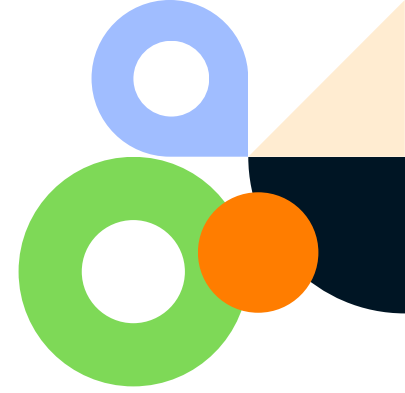


DAY - 69

clcoding.com

```
my_list = [1, 2, 3, 4, 5]
my_list[1:3] = [7, 8, 9]
print(my_list)
```

- A) [1, 7, 8, 9, 4, 5]
- B) [1, 2, 3, 7, 8, 9, 4, 5]
- C) [1, 7, 8, 9]
- D) [1, 2, 3, 4, 5]



Daily Python Questions

What is the output of the following Python code?



DAY - 68

clcoding.com

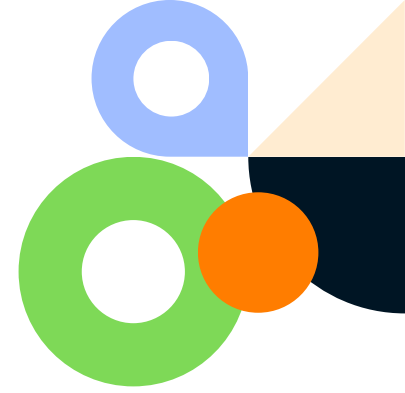
```
print(3 * 2 ** 3)
```

A) 48

B) 64

C) 18

D) 24



Daily Python Questions

What is the output of the following Python code?



DAY - 67

clcoding.com

```
print(True*10)
```

- A) Type Error
- B) 10
- C) 0
- D) True



Daily Python Questions

What is the output of the following Python code?

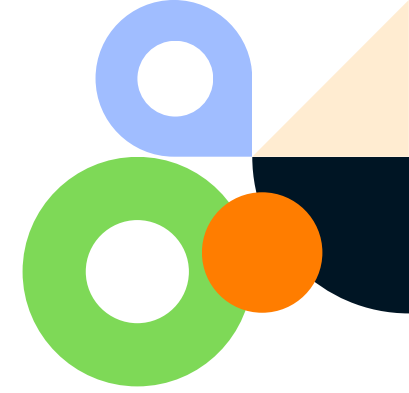


DAY - 66

clcoding.com

```
print(False*10)
```

- A) Type Error
- B) 10
- C) 0
- D) False



Daily Python Questions

What is the output of the following Python code?

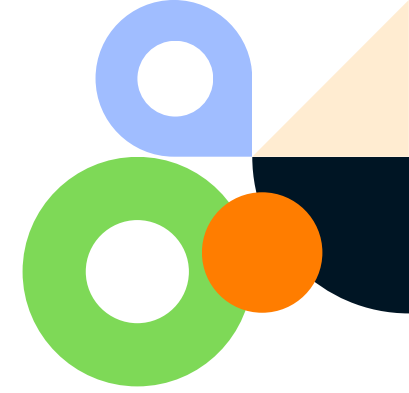


DAY - 65

clcoding.com

```
def add(a, b):  
    return a + 5 , b + 5  
print(add(10,11))
```

- A) 15
- B) 15 16
- C) (15 16)
- D) Error



Daily Python Questions

What is the output of the following Python code?

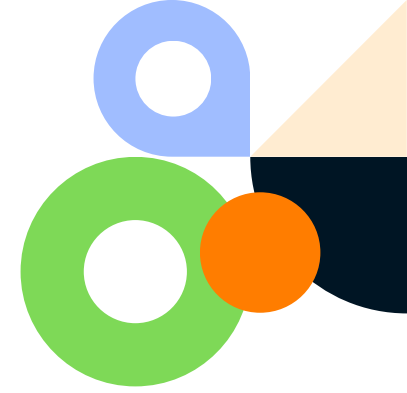


DAY - 64

clcoding.com

```
s = set()
s.update('hello', 'how', 'are', 'you?')
print(len(s))
```

- A) 4
- B) 9
- C) 10
- D) 15



Daily Python Questions

What is the output of the following Python code?

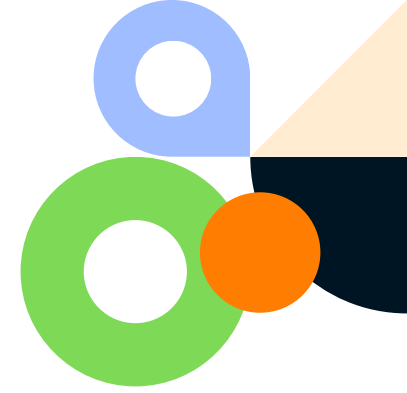


DAY - 63

clcoding.com

```
l=[1, 0, 2, 0, 'hello', '', []]  
print(list(filter(bool, l)))
```

- A) [1, 0, 2, 'hello', "", []]
- B) [1, 2, 'hello']
- C) Error
- D) [1, 0, 2, 0, 'hello', "", []]



Daily Python Questions

What is the output of the following Python code?



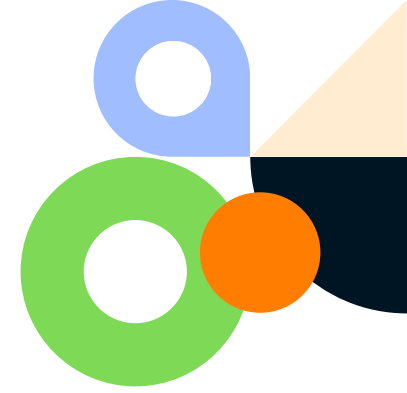
DAY - 62

clcoding.com

```
def multipliers():  
    return [lambda x, i=i: i * x for i in range(4)]
```

```
result = [m(2) for m in multipliers()]  
print(result)
```

- A) [6, 6, 6, 6]
- B) [0, 2, 4, 6]
- C) Error
- D) [0, 1, 2, 3]



Daily Python Questions

What is the output of the following Python code?

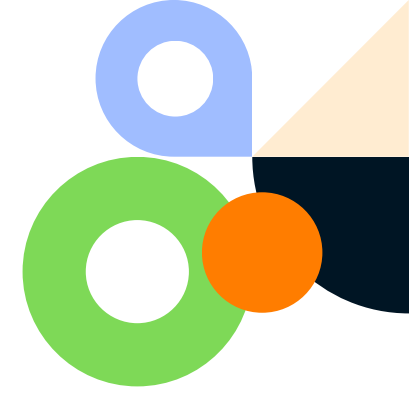


DAY - 61

clcoding.com

```
cl = ('a',)  
print(cl)
```

- A) a
- B) ('a',)
- C) ('a')
- D) 'a'



Daily Python Questions

What is the output of the following Python code?

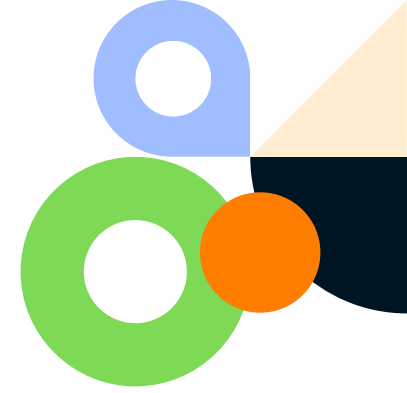


DAY - 60

clcoding.com

```
a = [10]
b = [10]
print(a is b)
print(a == b)
```

- A) TRUE FALSE
- B) FALSE TRUE
- C) TRUE TRUE
- D) FALSE FALSE



Daily Python Questions

What is the output of the following Python code?



DAY - 59

clcoding.com

```
s = {1, 2, 3, 4, 1}
s.discard(0)
print(s)
```

- A) {1, 2, 3, 4}
- B) {1, 2, 3, 4, 1}
- C) {2, 3, 4}
- D) Error



Daily Python Questions

What is the output of the following Python code?

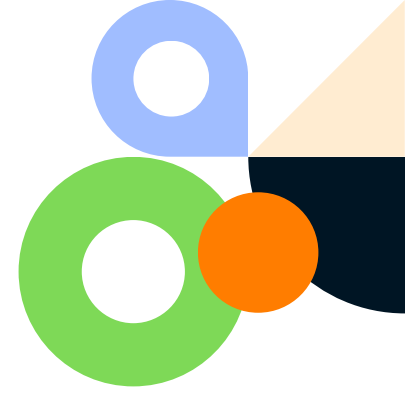


DAY - 58

clcoding.com

```
def add(a, b):  
    return a + b  
result = add(3, '2')  
print(result)
```

- A) 5
- B) 32
- C) '32'
- D) TypeError



Daily Python Questions

What is the output of the following Python code?

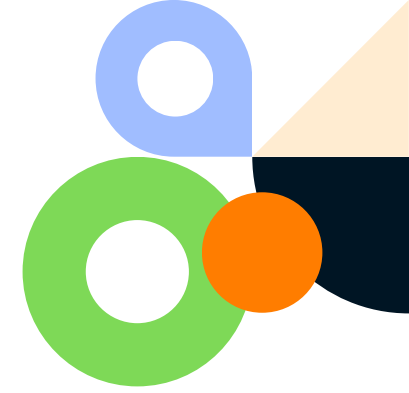


DAY - 57

clcoding.com

```
print([]*3)
```

- A. [], [], []
- B. [[], [], []]
- C. []
- D. ValueError



Daily Python Questions

What is the output of the following Python code?

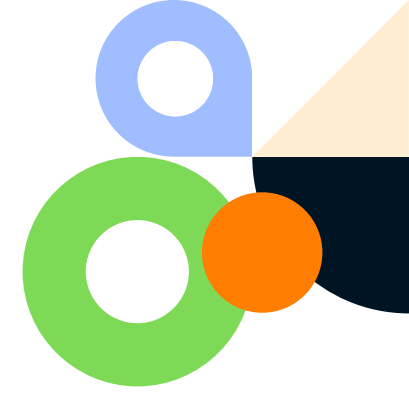


DAY - 56

clcoding.com

```
x = 1
while x <= 10:
    if x % 3 == 0:
        print(x)
    x += 1
```

- A. 3, 6, 9
- B. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10
- C. 3
- D. None of the above



Daily Python Questions

What is the output of the following Python code?

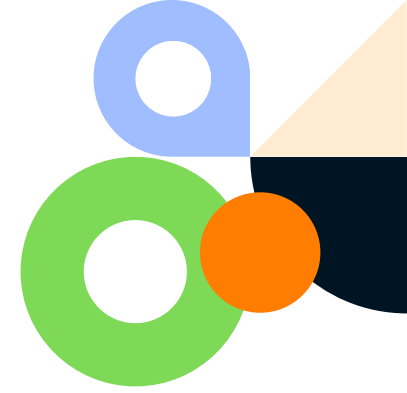


DAY - 55

clcoding.com

```
x = 10
while x > 0:
    print(x)
    x -= 1
```

- A) 10
- B) 9
- C) 8
- D) All of the above



Daily Python Questions

What is the output of the following Python code?

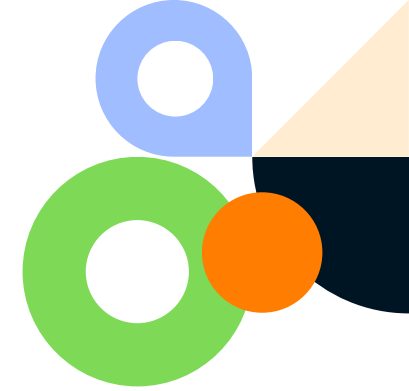


DAY - 54

clcoding.com

```
roman = {1: 'i', 2: 'ii'}  
d, r = roman  
print(d, r)
```

- A) TypeError
- B) 1 2
- C) i ii
- D) {1: 'i', 2: 'ii'} {1: 'i', 2: 'ii'}



Daily Python Questions

What is the output of the following Python code?



DAY - 53

clcoding.com

```
c = 'hello'  
print(c.center(10, '1'))
```

- A) 1hello
- B) 111hello111
- C) 111111hello111111
- D) hello1



Daily Python Questions

What is the output of the following Python code?

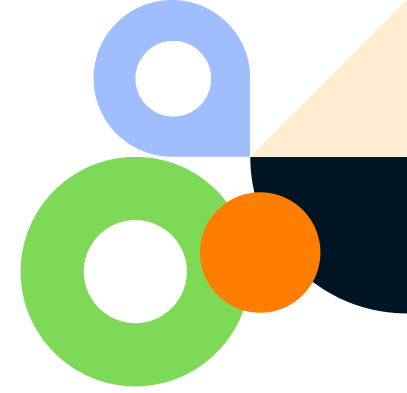


DAY - 52

clcoding.com

```
numbers = [1, 2, 3]
for num in numbers:
    print(num)
```

- A) 1, 2, 3
- B) 3, 2, 1
- C) 1 2 3
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 51

clcoding.com

```
r = [20, 40, 60, 80]
```

```
r[1:4] = []
```

```
print(r)
```

A) [20, []]

B) [20]

C) [20, [], 60, 80]

D) Error



Daily Python Questions

What is the output of the following Python code?

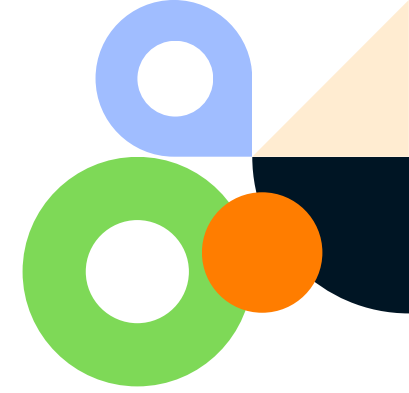


DAY - 50

clcoding.com

```
a = [1, 2, 3, 4, 5]  
print(a[:4].pop())
```

- A) [1, 2, 3, 4]
- B) 4
- C) [1, 2, 3, 5]
- D) 5



Daily Python Questions

What is the output of the following Python code?

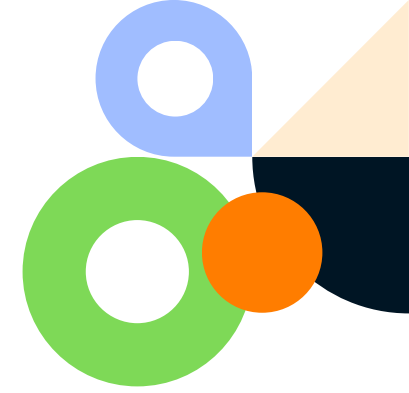


DAY - 49

clcoding.com

```
k = [2, 1, 0, 3, 0, 2, 1]
print(k.count(k.index(0)))
```

- A) 2
- B) 1
- C) 0
- D) 3



Daily Python Questions

What is the output of the following Python code?

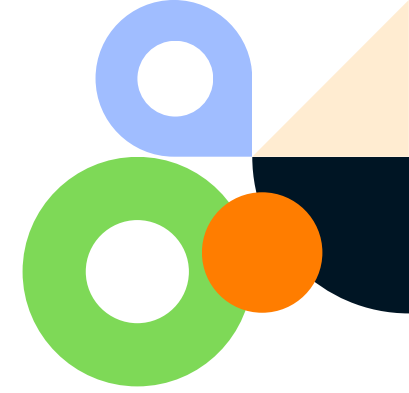


DAY - 48

clcoding.com

```
q = [47, 28, 33, 54, 15]
q.reverse()
print(q[:3])
```

- A) [33, 54, 15]
- B) [47, 28, 33]
- C) [33, 28, 47]
- D) [15, 54, 33]



Daily Python Questions

What is the output of the following Python code?

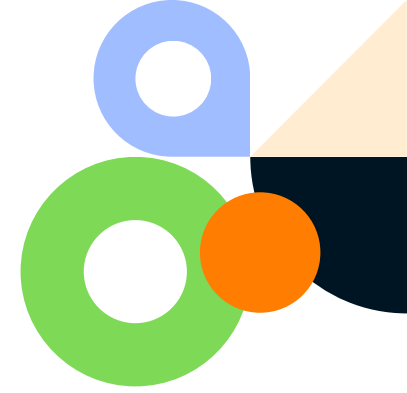


DAY - 47

clcoding.com

```
n = [76, 24]
p = n.copy()
n.pop()
print(p, n)
```

- A) [76] [76, 24]
- B) [76, 24] [76, 24]
- C) [76] [76]
- D) [76, 24] [76]



Daily Python Questions

What is the output of the following Python code?



DAY - 46

clcoding.com

```
g = [1, 2, 3, 2, 5]
g.remove(2)
print(g)
```

- A) [1, 3, 2, 5]
- B) [1, 2, 2, 5]
- C) [1, 3, 5]
- D) [1, 2, 3, 5]



Daily Python Questions

What is the output of the following Python code?

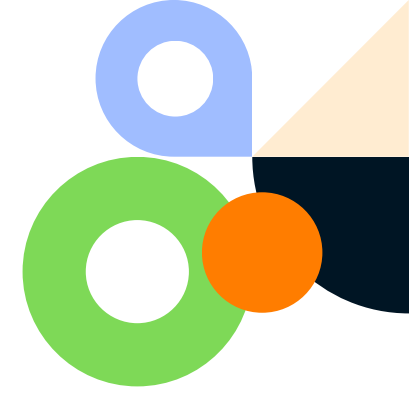


DAY - 45

clcoding.com

```
lis = [10, 20, 30, 40]
for m in lis:
    print(m, end=' ')
    if m >= 30:
        break
```

- A) 10 20 30
- B) 10 20 30 40
- C) 10 20
- D) 10 20 40



Daily Python Questions

What is the output of the following Python code?

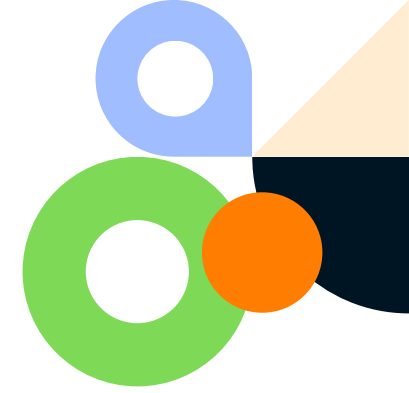


DAY - 44

clcoding.com

```
for x in range(3):  
    print(x, end=' ')
```

- A) 0 3 3
- B) 0 1 2
- C) 0
- D) Error



Daily Python Questions

What is the output of the following Python code?

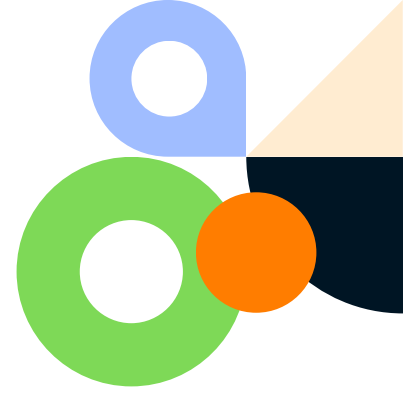


DAY - 43

clcoding.com

```
a = 10
while a > 8:
    print(a, end=' ')
    a = a - 1
```

- A) Infinite Loop
- B) 6 7
- C) 10 9
- D) Error



Daily Python Questions

What is the output of the following Python code?

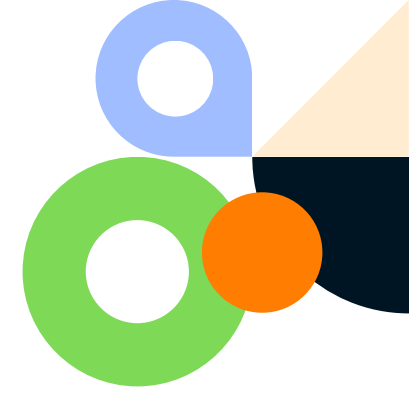


DAY - 42

clcoding.com

```
for i in range(1):  
    print(i, end=' ')
```

- A) 1
- B) 0 1
- C) Blank Output
- D) 0



Daily Python Questions

What is the output of the following Python code?

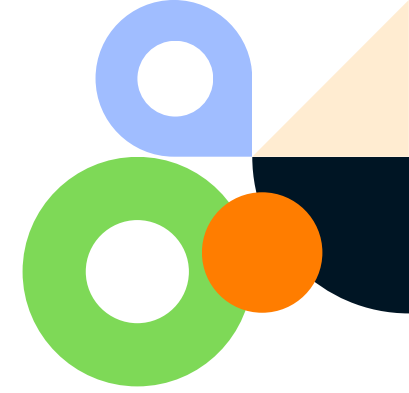


DAY - 41

clcoding.com

```
for k in range(3, 9, 2):  
    print(k, end=' ')
```

- A) 5 6 7
- B) 3 5 7
- C) 3 6 9
- D) Error



Daily Python Questions

What is the output of the following Python code?

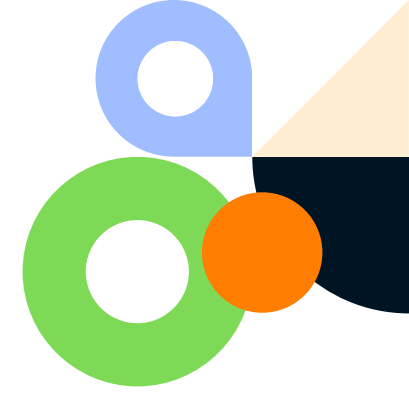


DAY - 40

clcoding.com

```
lis = [[8, 7], [6, 5]]  
for p, q in lis:  
    print(p + q, end='&')
```

- A) 15&11&
- B) 26&
- C) 14&12&
- D) Error



Daily Python Questions

What is the output of the following Python code?

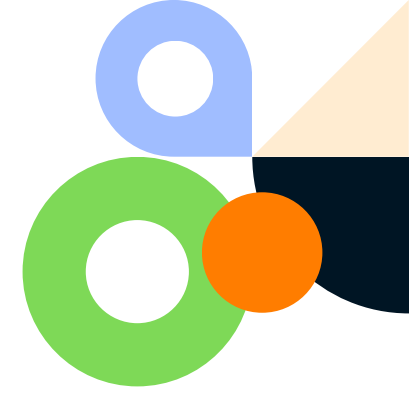


DAY - 39

clcoding.com

```
cl = 4
while cl < 9:
    cl = cl + 1
    print(cl, end='-')
```

- A) 4-5-6-7-8-
- B) 5-6-7-8-
- C) 4-5-6-7-8-9-
- D) 5-6-7-8-9-



Daily Python Questions

What is the output of the following Python code?



DAY - 38

clcoding.com

```
py = 2 + 3  
print('py')
```

- A) 2 + 3
- B) py
- C) 5
- D) Error



Daily Python Questions

What is the output of the following Python code?

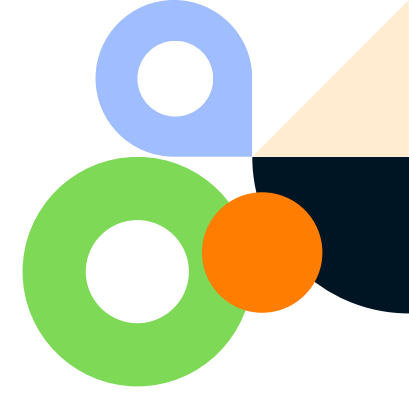


DAY - 37

clcoding.com

```
def f(value, values):  
    v = 1  
    values[0] = 44  
t = 3  
v = [1, 2, 3]  
f(t, v)  
print(t, v[0])
```

- A) 1 1
- B) 1 44
- C) 3 1
- D) 3 44



Daily Python Questions

What is the output of the following Python code?



DAY - 36

clcoding.com

```
print('cd'.partition('cd'))
```

- A) ('cd')
- B) (")
- C) ('cd', "", "")
- D) ("", 'cd', "")



Daily Python Questions

What is the output of the following Python code?



DAY - 35

clcoding.com

```
i = 0
while i < 3:
    print(i)
    i += 1
else:
    print(0)
```

- A) 0 1 2 3 0
- B) 0 1 2 0
- C) 0 1 2
- D) Error



Daily Python Questions

What is the output of the following Python code?

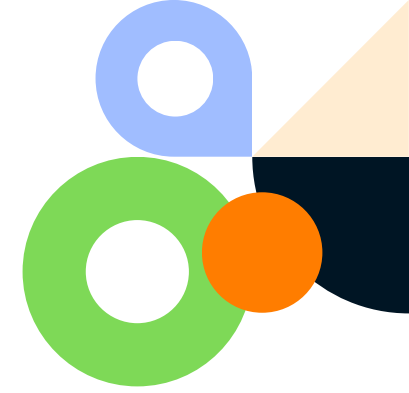


DAY - 34

clcoding.com

```
print('{0:.2f}'.format(1.0 / 3))
```

- A) 0.333333
- B) 0.33
- C) 0.333333:-2
- D) Error



Daily Python Questions

What is the output of the following Python code?



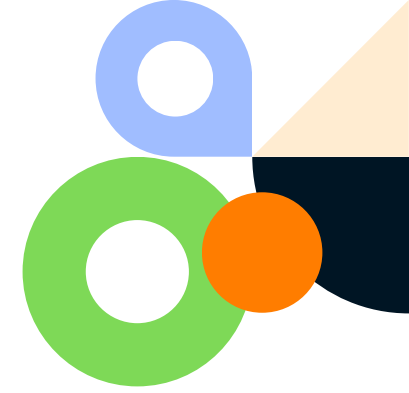
DAY - 33

clcoding.com

```
def myfunc(a):  
    a = a + 2  
    a = a * 2  
    return a
```

```
print(myfunc(2))
```

- A) 8
- B) 16
- C) Indentation Error
- D) Runtime Error



Daily Python Questions

What is the output of the following Python code?

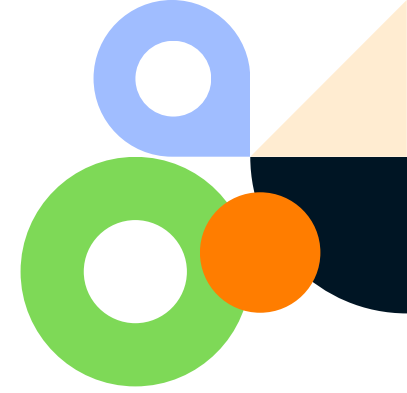


DAY - 32

clcoding.com

```
i = 0
while i < 3:
    print(i)
    i += 1
    print(i + 1)
```

- A) 0 2 1 3 2 4
- B) 0 1 2 3 4 5
- C) Error
- D) 1 0 2 4 3 5



Daily Python Questions

What is the output of the following Python code?



DAY - 31

clcoding.com

```
y = 8  
z = lambda x : x * y  
print (z(6))
```

- A) 48
- B) 14
- C) 64
- D) None of the above



Daily Python Questions

What is the output of the following Python code?



DAY - 30

clcoding.com

```
L = ['a', 'b', 'c', 'd']  
print("".join(L))
```

- A) Error
- B) None
- C) abcd
- D) ['a', 'b', 'c', 'd']



Daily Python Questions

What is the output of the following Python code?

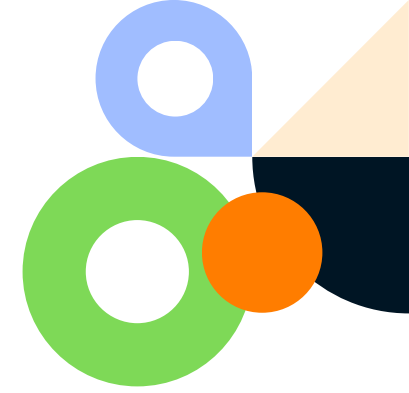


DAY - 29

clcoding.com

```
cl = [2, 3, 1]
print(cl.pop(2))
```

- A) [3, 1]
- B) 2
- C) 1
- D) [2, 3]



Daily Python Questions

What is the output of the following Python code?

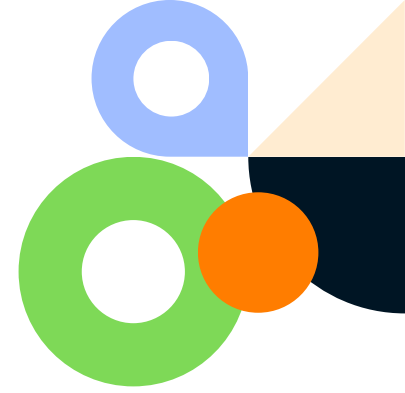


DAY - 28

clcoding.com

```
a = [2, 5, 3, 4]
a[2:2] = [2]
print(a)
```

- A) [2, 5, 2, 3, 4]
- B) [2, 5, 2, 4]
- C) [2, 5, 3, 2, 4]
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 27

clcoding.com

```
x = ['1']  
x.extend('234')  
print(x)
```

- A) ['1', '234']
- B) ['1234']
- C) ['1', '2', '3', '4']
- D) Error



Daily Python Questions

What is the output of the following Python code?

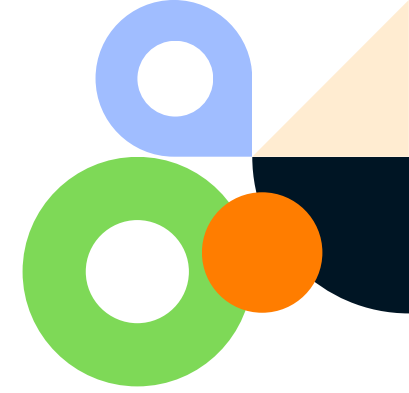


DAY - 26

clcoding.com

```
s = 'clcoding'  
x = slice(1,4)  
print(s[x])
```

- A) lco
- B) cod
- C) lcod
- D) Error



Daily Python Questions

What is the output of the following Python code?

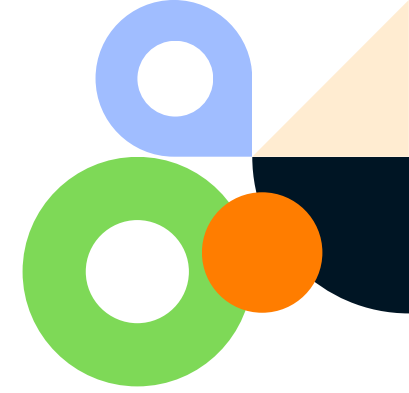


DAY - 25

clcoding.com

```
r = '123'  
print(r.split( ))
```

- A) ['123']
- B) ['1', '2', '3']
- C) []
- D) Error



Daily Python Questions

What is the output of the following Python code?

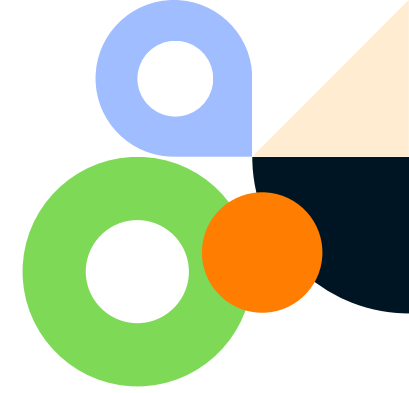


DAY - 24

clcoding.com

```
st1 = {1, 2, 3}
st2 = {2, 3, 4}
print(st2 - st1)
```

- A) {2, 3}
- B) {4}
- C) {1}
- D) {1, 2, 3, 4}



Daily Python Questions

What is the output of the following Python code?

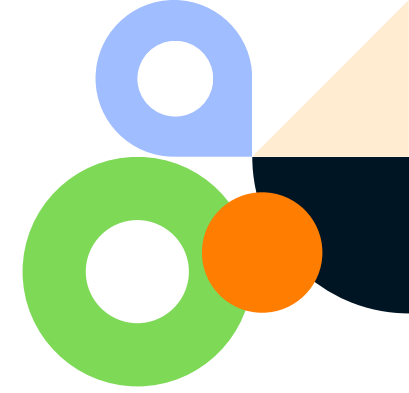


DAY - 23

clcoding.com

```
a = [10]
b = [10]
print(a is b)
```

- A) True
- B) False
- C) None
- D) Error



Daily Python Questions

What is the output of the following Python code?

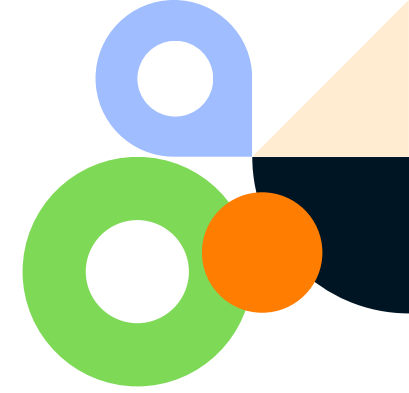


DAY - 22

clcoding.com

```
my_list = [1, 2, 3]
my_list.append([4, 5])
print(len(my_list))
```

- a) 3
- b) 5
- c) 6
- d) 8



Daily Python Questions

What is the output of the following Python code?

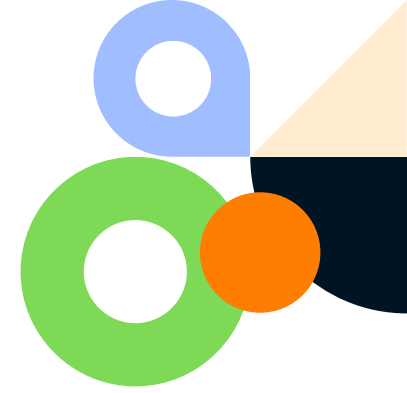


DAY - 21

clcoding.com

```
cl = [ ]  
print(cl * 2)
```

- A) []
- B) [][]
- C) None
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 20

clcoding.com

```
my_tuple = (1, 2, 3)
my_tuple[1] = 4
print(my_tuple)
```

- A) (1, 2, 3)
- B) (1, 4, 3)
- C) (1, 2, 4)
- D) TypeError



Daily Python Questions

What is the output of the following Python code?



DAY - 19

clcoding.com

```
my_list = [1, 2, 3]
my_list[1] = 4
print(my_list)
```

- A) [1, 2, 3]
- B) [1, 4, 3]
- C) [1, 2, 4]
- D) TypeError



Daily Python Questions

What is the output of the following Python code?

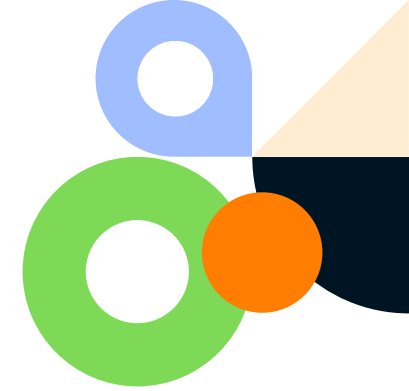


DAY - 18

clcoding.com

```
a = 18.5  
b = int(a)  
print(float(b))
```

- A) 18
- B) 18.0
- C) 19.0
- D) 19



Daily Python Questions

What is the output of the following Python code?

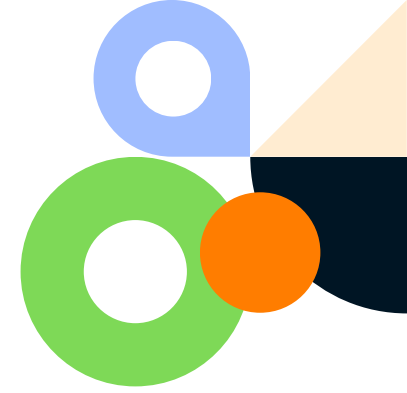


DAY - 17

clcoding.com

```
x = "PythonCoding"  
y = False  
z = (x[2:6] == "thon")  
z = int(z)  
print(z)
```

- A) 1
- B) 2
- C) 3
- D) Error



Daily Python Questions

What is the output of the following Python code?

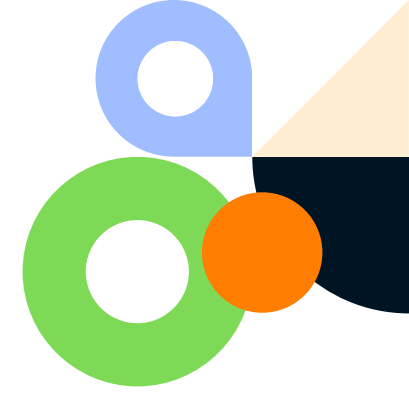


DAY - 16

clcoding.com

```
print('Hello!2@#World'.istitle())
```

- A) True
- B) False
- C) None
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 15

clcoding.com

```
a = [1, 2, 3]
b = a.copy()
print(a is b)
```

- A) True
- B) False
- C) None
- D) Error



Daily Python Questions

What is the output of the following Python code?

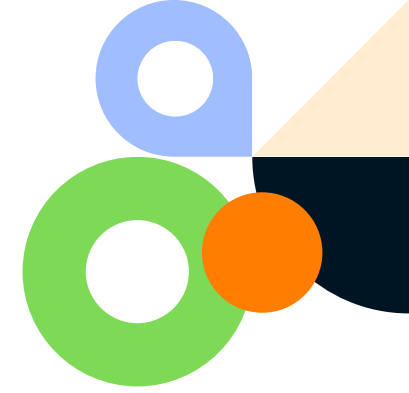


DAY - 14

clcoding.com

```
x = [1, 2, 3]
y = x
print(x is y)
```

- A) True
- B) False
- C) None
- D) Error



Daily Python Questions

What is the output of the following Python code?

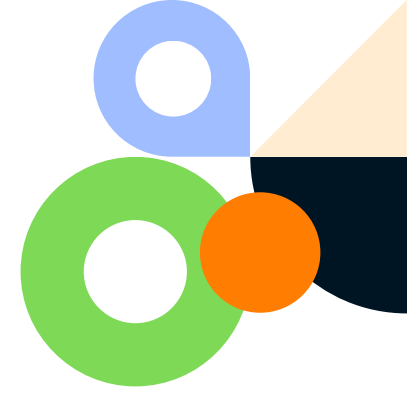


DAY - 13

clcoding.com

```
set1 = {1, 2, 3, 4, 5}
set2 = {4, 5, 6, 7, 8}
result = set1.difference(set2)
```

- A) {1, 2, 3}
- B) {4, 5}
- C) {1, 2, 3, 4, 5, 6, 7, 8}
- D) {6, 7, 8}



Daily Python Questions

What is the output of the following Python code?



DAY - 12

clcoding.com

```
my_tuple = (1, 2, 3)
my_tuple[0] = 4
print(my_tuple)
```

- A) (4, 2, 3)
- B) (1, 2, 3)
- C) An error, tuples are immutable.
- D) (4, 2, 3, 1)



Daily Python Questions

What is the output of the following Python code?



DAY - 11

clcoding.com

```
my_list = [1, 2, 3]
my_list.append([4, 5])
print(my_list)
```

- a) [1, 2, 3, 4, 5]
- b) [1, 2, 3, [4, 5]]
- c) [1, 2, 3, (4, 5)]
- d) [1, 2, 3, "45"]



Daily Python Questions

What is the output of the following Python code?

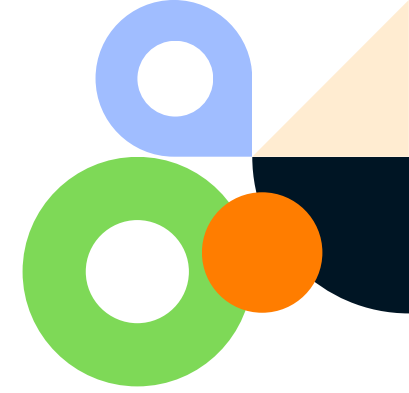


DAY - 10

clcoding.com

```
my_dict = {"a": 1, "b": 2, "c": 3}
result = my_dict.popitem()
print(result)
```

- A) ("a", 1)
- B) ("c", 3)
- C) {"a": 1, "b": 2}
- D) {"c": 3}



Daily Python Questions

What is the output of the following Python code?

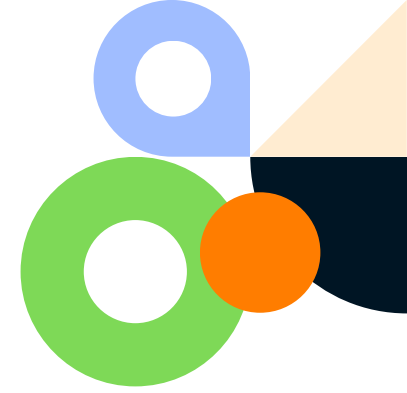


DAY - 9

clcoding.com

```
my_dict = {"a": 1, "b": 2, "c": 3}
my_dict.clear()
print(my_dict)
```

- A) {"a": 1, "b": 2, "c": 3}
- B) {}
- C) {None}
- D) Error



Daily Python Questions

What is the output of the following Python code?

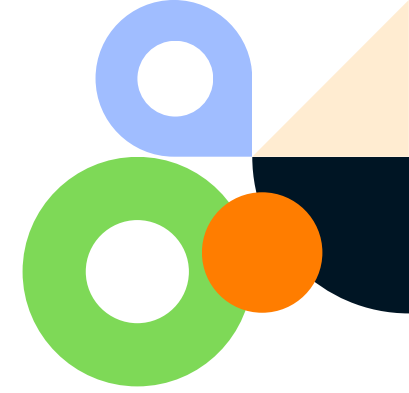


DAY - 8

clcoding.com

```
my_list = [1, 2, 3, 4, 5]
result = my_list[1:4:2]
print(result)
```

- A) [1, 2]
- B) [2, 3]
- C) [1, 4]
- D) [2, 5]



Daily Python Questions

What is the output of the following Python code?

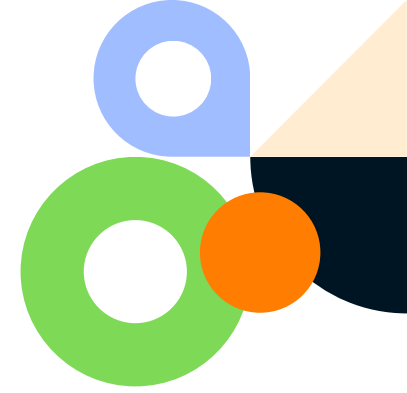


DAY - 7

clcoding.com

```
my_list = [1, 2, 3, 4, 5]
result = my_list[-3:-1]
print(result)
```

- A) [3, 4]
- B) [2, 3]
- C) [3, 4, 5]
- D) [1, 2, 3, 4]



Daily Python Questions

What is the output of the following Python code?

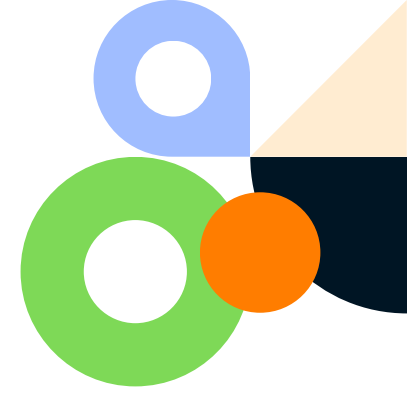


DAY - 6

clcoding.com

```
my_dict = {"a": 1, "b": 2, "c": 3}
result = my_dict.get("d", 0)
print(result)
```

- A) 1
- B) 2
- C) 3
- D) 0



Daily Python Questions

What is the output of the following Python code?

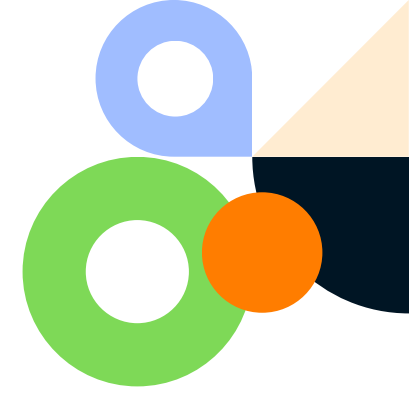


DAY - 5

clcoding.com

```
def subtract(a, b):  
    return a - b  
result = subtract(7, subtract(4, 2))  
print(result)
```

- A) 1
- B) 2
- C) 3
- D) 5



Daily Python Questions

What is the output of the following Python code?

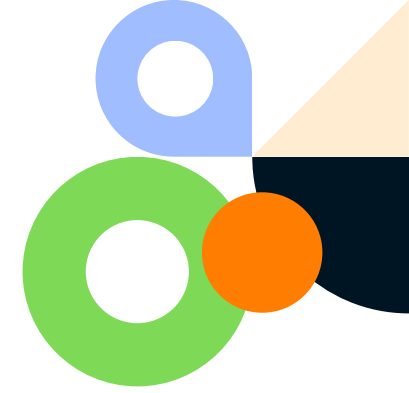


DAY - 4

clcoding.com

```
my_set = {1, 2, 3}
result = my_set.union({3, 4, 5})
print(result)
```

- A) {1, 2, 3, 4, 5}
- B) {3}
- C) {1, 2, 3}
- D) Error



Daily Python Questions

What is the output of the following Python code?

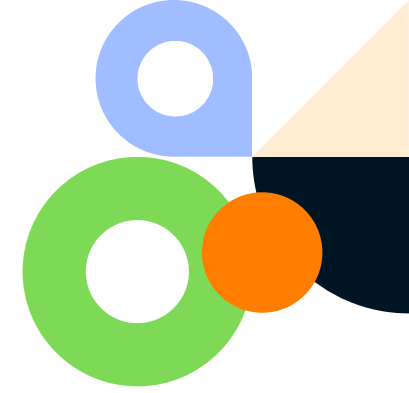


DAY - 3

clcoding.com

```
def multiply(a, b):  
    return a * b  
result = multiply(3, multiply(2, 4))  
print(result)
```

- A) 6
- B) 24
- C) 12
- D) 8



Daily Python Questions

What is the output of the following Python code?

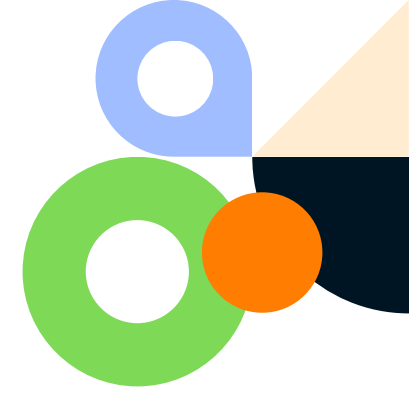


DAY - 2

clcoding.com

```
def uppercase_text(text):  
    return text.upper()  
result = uppercase_text("Hello, world!")  
print(result)
```

- A) "Hello, world!"
- B) "HELLO, WORLD!"
- C) "hello, world!"
- D) Error



Daily Python Questions

What is the output of the following Python code?



DAY - 1

clcoding.com

```
my_dict = {"a": 1, "b": 2, "c": 3}
result = my_dict.values()
print(result)
```

- A) {1, 2, 3}
- B) [1, 2, 3]
- C) {"a": 1, "b": 2, "c": 3}
- D) Error