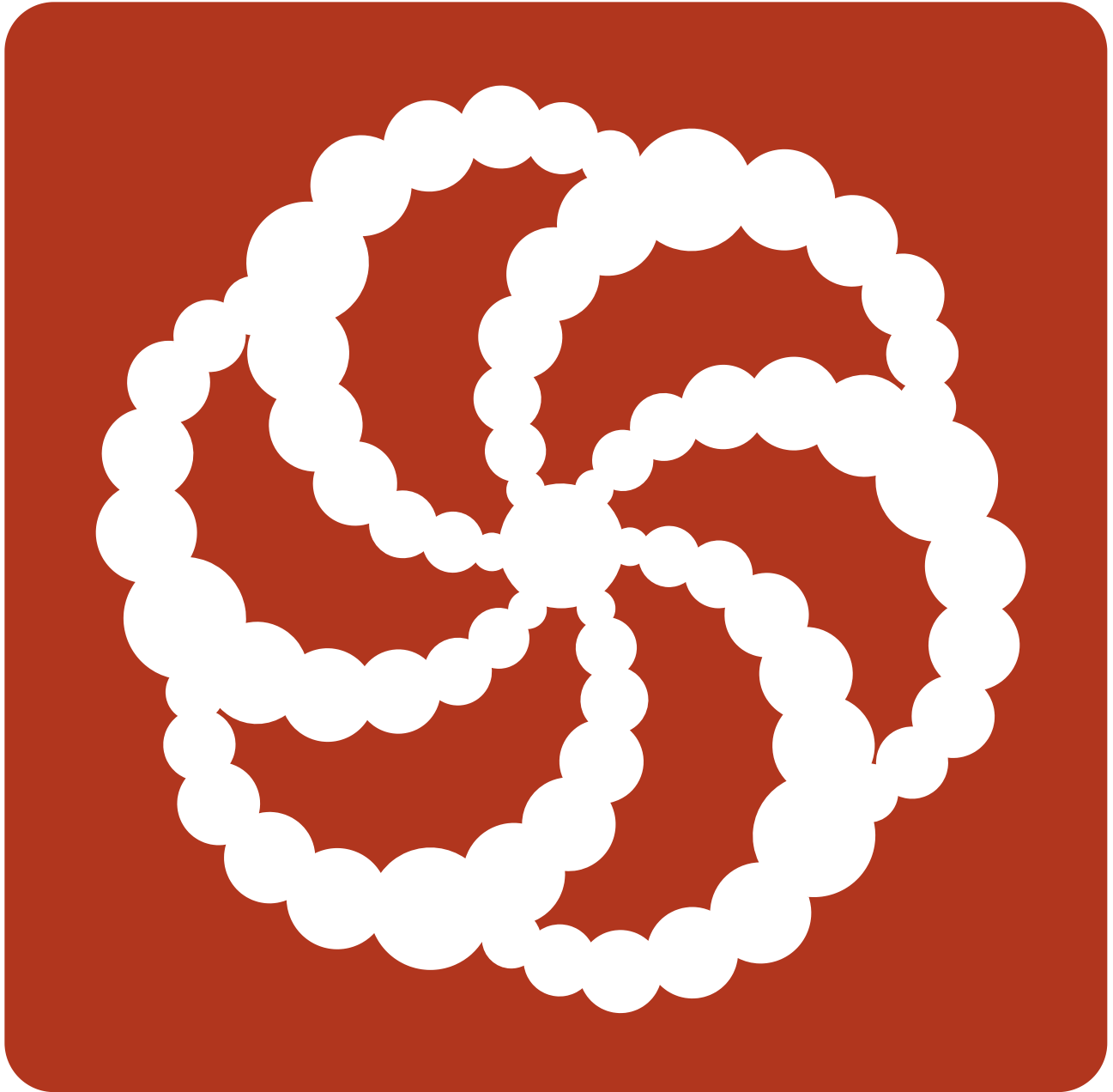


Kata



- [Home](#)
[Report home for your next assignment](#)
- Training



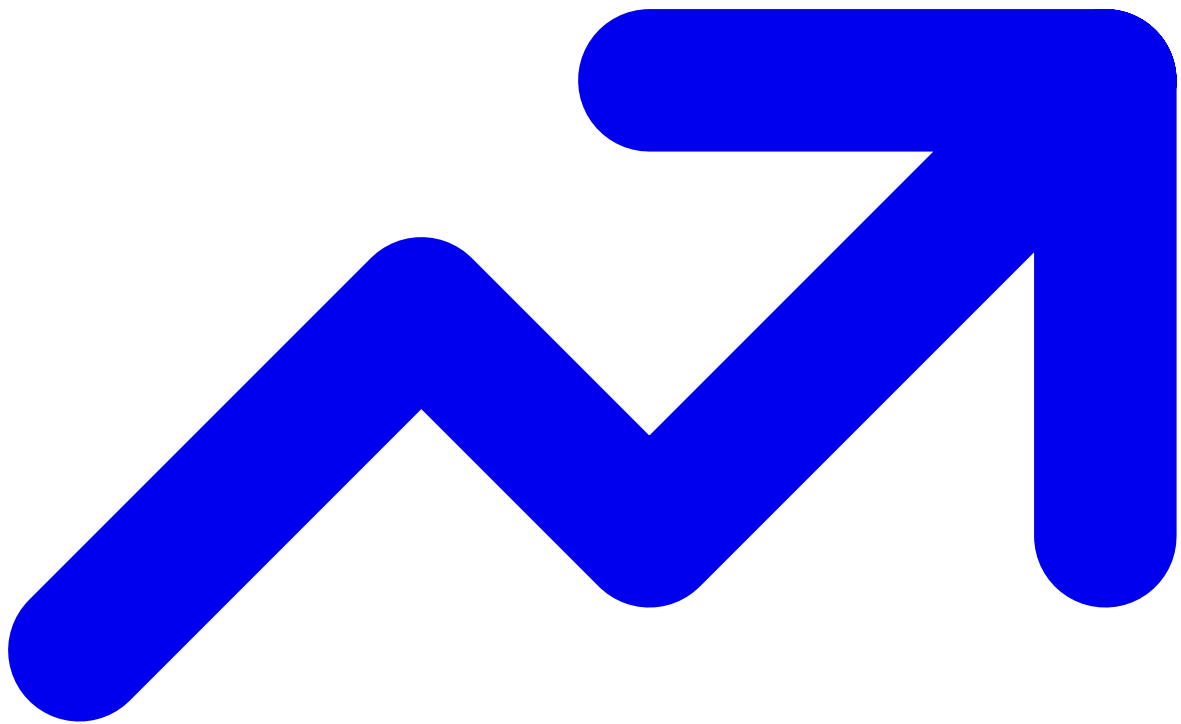
-

[Practice](#)

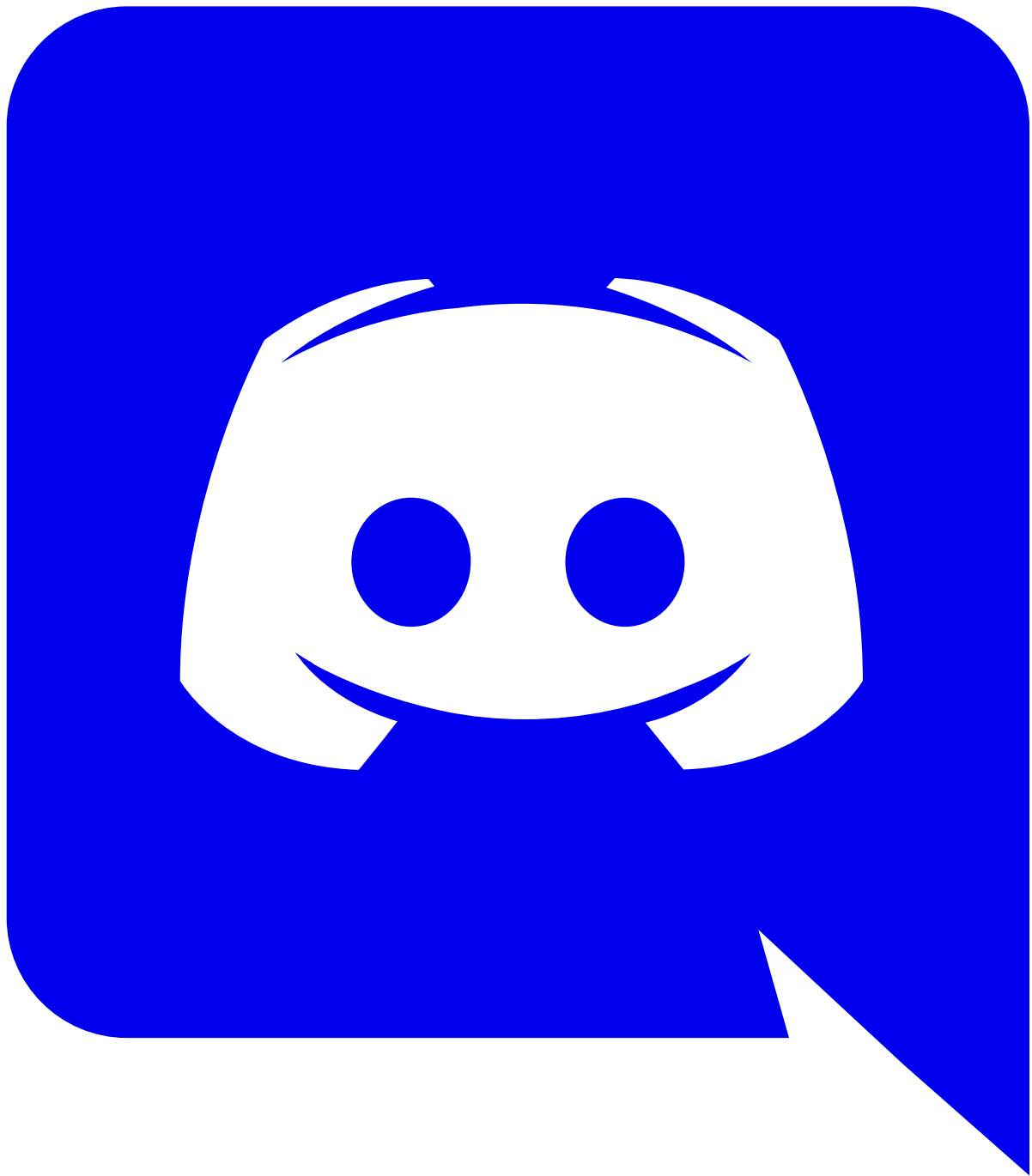
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[Take turns remixing and refactoring others code through Kumite](#)
- Community



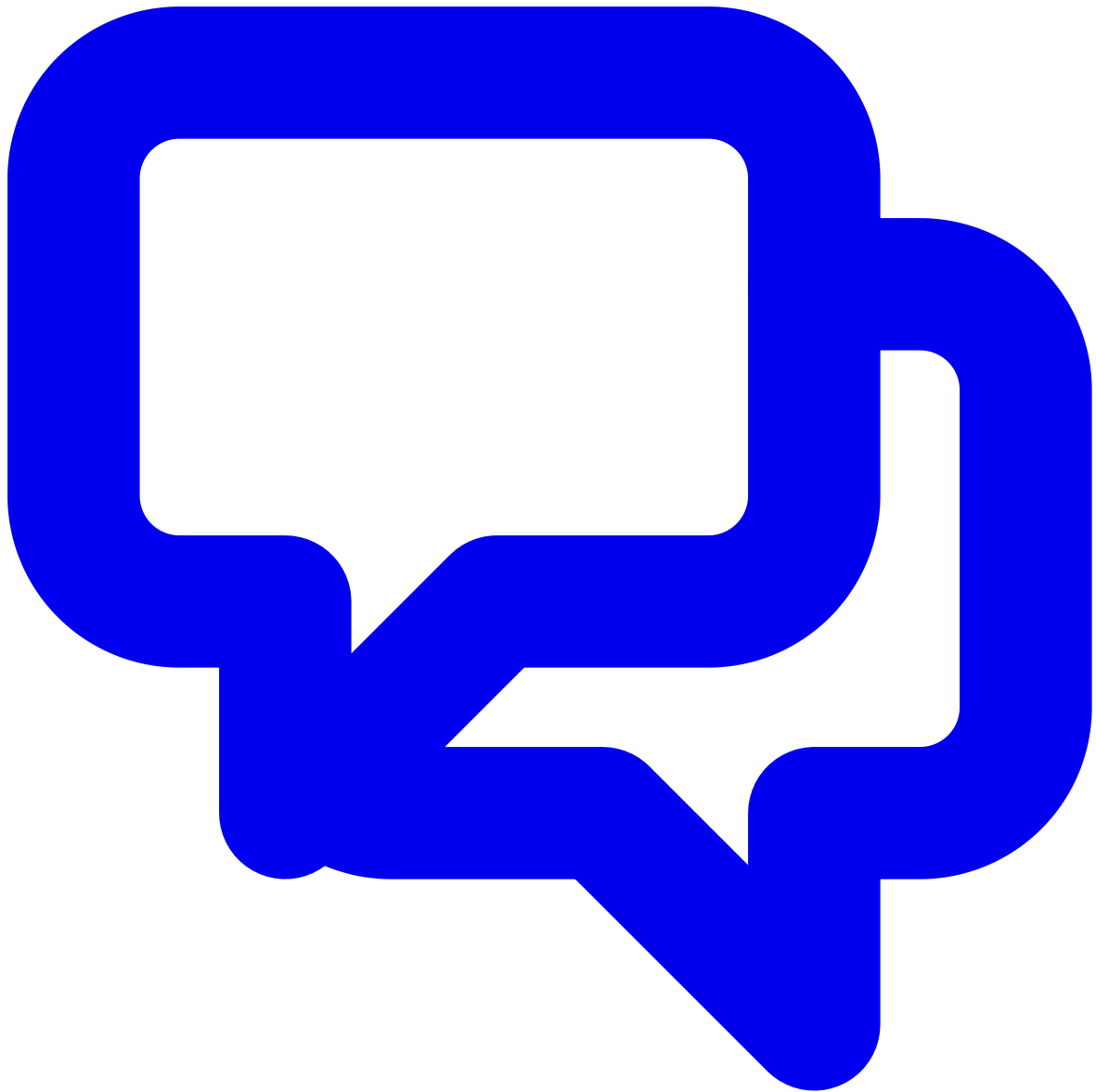
- [Leaderboards](#)
[Achieve honor and move up the global leaderboards](#)



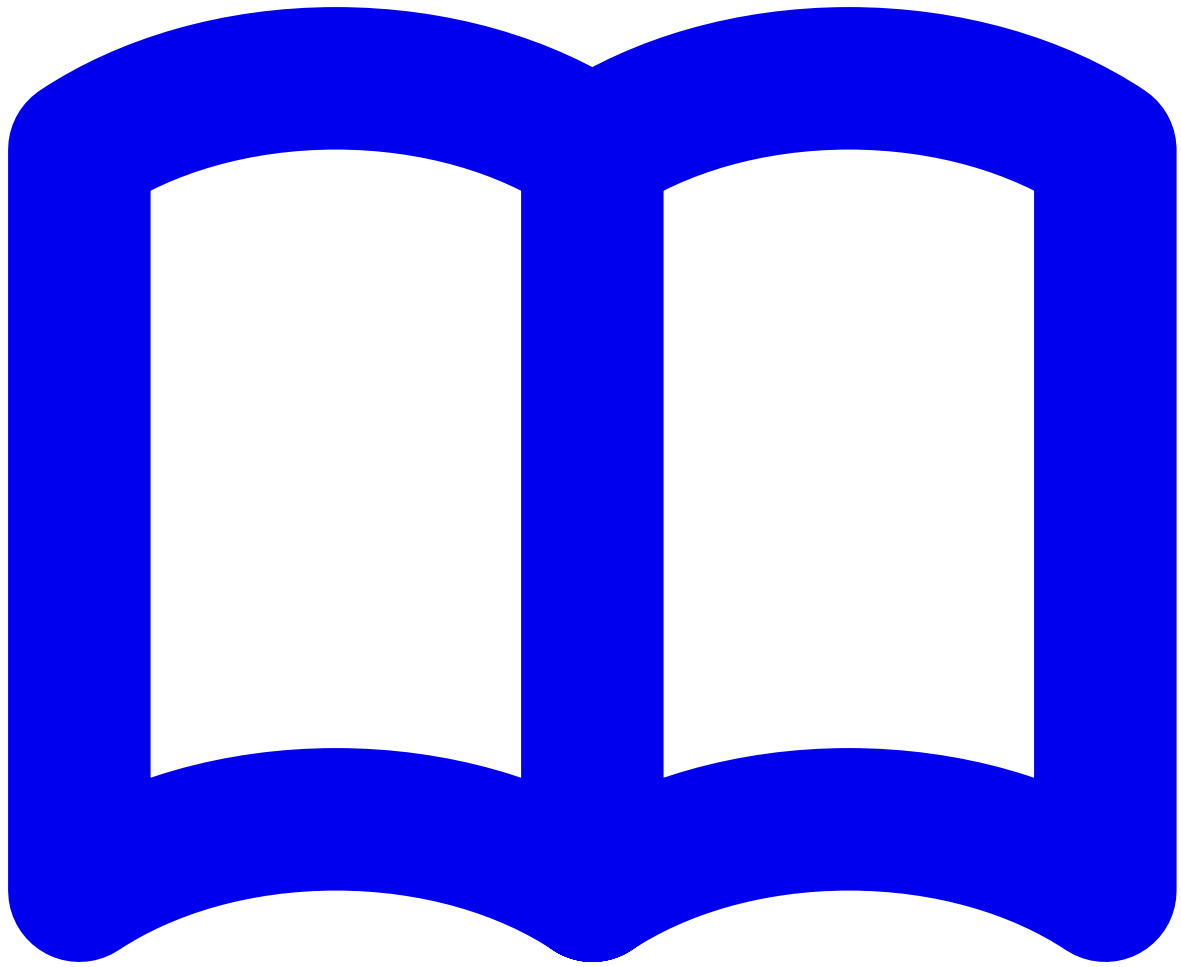
-

[Chat](#)

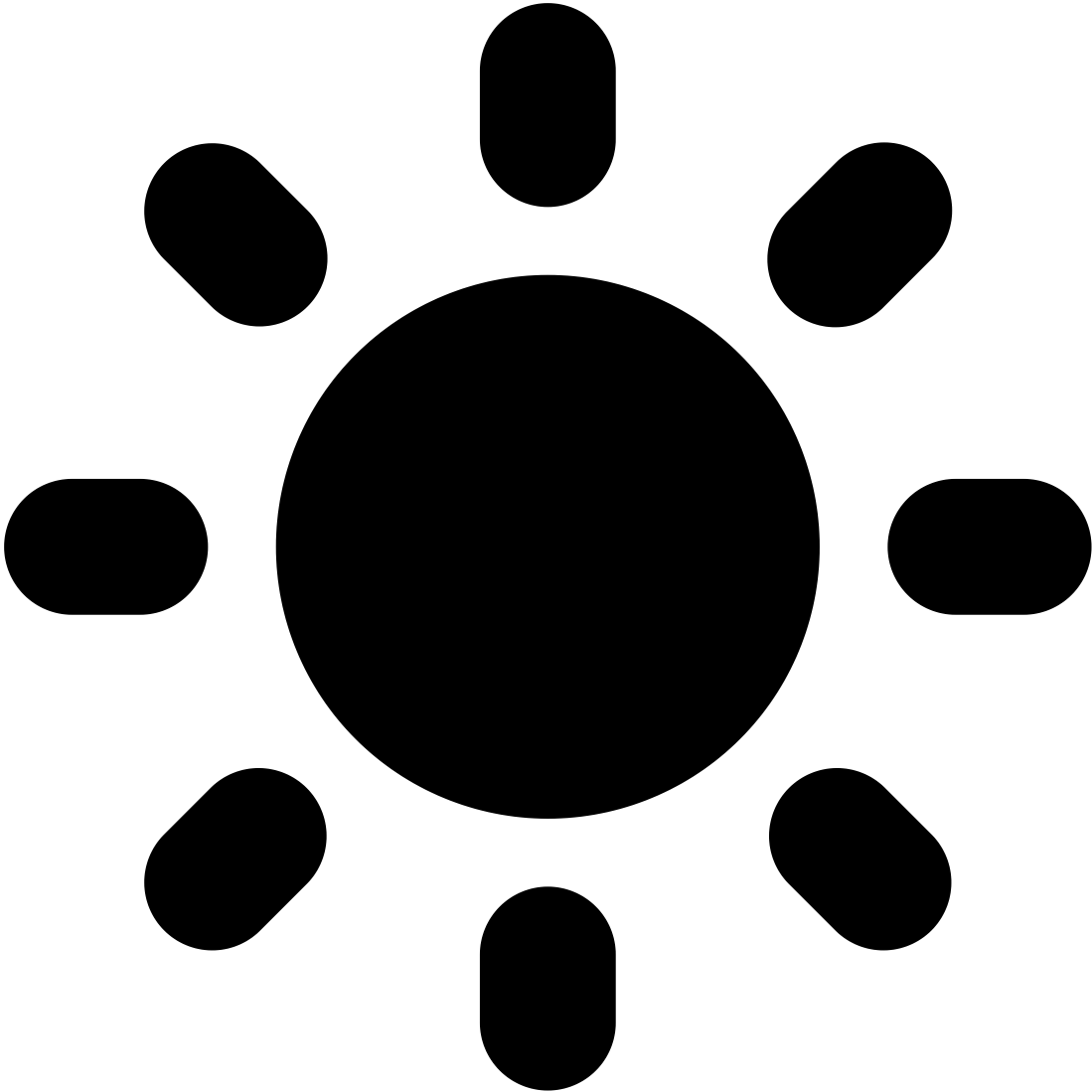
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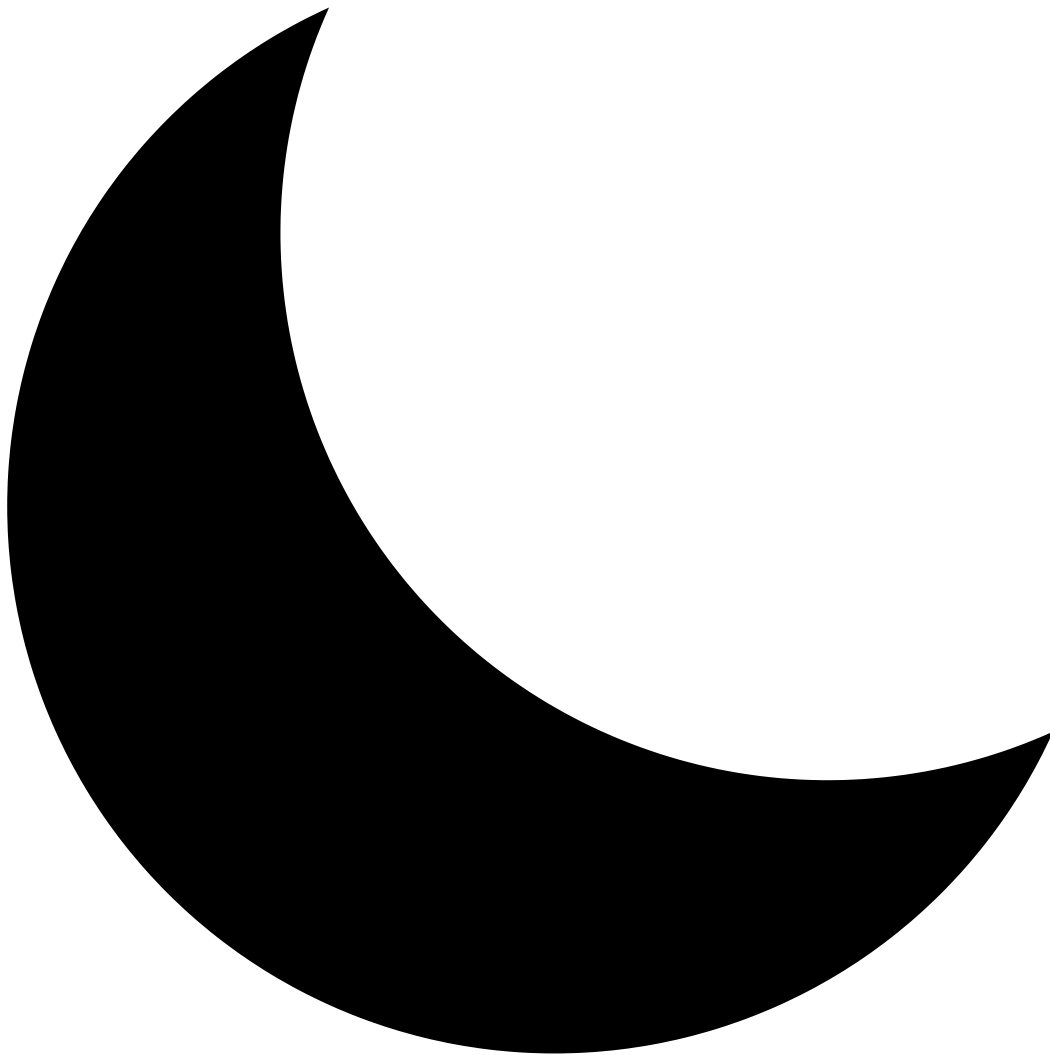
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.



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[5 kyu](#)
[652](#)

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8 kyu

pick a set of first elements

✓

67673490% of 1,3662,363 of 7,806 [darlanmendonca](#)

Python

Choose language...

C#

JavaScript

Python

Add New

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[Fork](#) | [Collect](#) |

How satisfied are you with this kata?

- Very
- Somewhat
- None

Description

Test Cases

View

All

Following

Mine

Invalidated (?)

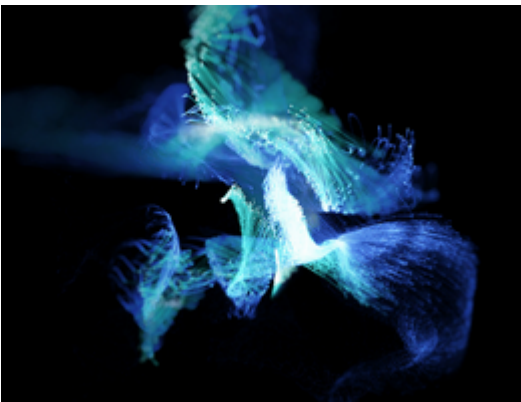
Sort By

Best Practices

Clever

Newest

Oldest

>
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[albertogmr](#), [Arya_Poddar](#), [chessplanet86](#), [Banchal](#), [topping](#), [kevin445](#), [ejini](#) [战神](#), [Larends](#), [sergism](#), [Chander3](#) (+ 869)

```
def first(seq, n=1):
    return seq[:n]
```

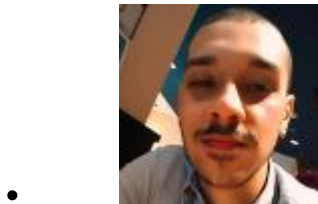
79 similar code variations are grouped with this one

Show Variations

- - Best Practices72
 - Clever22
- 2
- [Fork](#)
- Compare with your solution
- [Link](#)



Leave feedback...



- [Firminovisk](#) (7 kyu)
- [3 months ago](#)

Please, could you explain the solution? I'm kinda lost on what was done and why it worked.

Thanks

- 1 |
- Reply
- View Solution

- Collapse
- Spoiler
- Report

◦



- [MSKose](#) (3 kyu)
- [3 months ago](#)

1. Since we should assume 1 as the default value for our function's parameter n, we set a default n value.
2. `seq[:n]` means we are slicing the array where the syntax dictates that the left side of `:` is inclusive and assumed to be 0 by default, while the right to the `:` is exclusive and by default the length of the sequence. Hence, for our case, say, `n = 1`, we'd then get the first element of the array for `seq[:n]` since this translates into array being sliced into starting from index 0 (inclusive) up until index 1 (exclusive).

Hope this helps

- 1 |
- View Solution
- Spoiler
- Report
- Reply

[CodeALot](#), [Labusss](#), [GuruC](#), [Abhigyan](#), [trikto](#), [Dentistguba](#), [Yedai](#), [jfbanchard](#), [LiAnaDestini Moore-Leamon](#), [Weltschmerz0](#) (+ 171)

```
def first(seq, n=1):
    return seq[:n]
```

41 similar code variations are grouped with this one

Show Variations

- ◦ Best Practices16
- ◦ Clever4
- 2
- [Fork](#)
- Compare with your solution
- [Link](#)

•



Leave feedback...



- [anter69](#) (1 kyu)
- [2 years ago](#)

0 is not necessary

- 7 |
- Reply
- View Solution
- Collapse
- Spoiler
- Report



◦

- [lvg95](#) (3 kyu)
- [2 years ago](#)

It doesn't make the code worse either

- 0 |
- View Solution
- Spoiler
- Report
- Reply

[user7807731](#)

```
first=lambda a,i=1:a[:i]
```

- - Best Practices1
 - Clever4
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[sree sai s](#), [ken0706](#), [loose_orange0](#)

```
def first(seq, n=None):
    return seq[:n] if n!=None else [seq[0]]
```

2 similar code variations are grouped with this one

- - Best Practices1
 - Clever3
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[AlexJosePorras](#)

```
def first(seq, n=1):
    result = []
    if n > len(seq):
        return seq
    else:
        for i in range(0, n):
            result.append(seq[i])
        return result
```

- - Best Practices1
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)

•

[azizbekOzoqov](#)

```
def first(seq, n=1):
    # your code here
    return [] if not seq else seq[:n]
```

- - Best Practices1
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)

•

[URL404](#)

```
first = lambda _,i=1:_[:i]
```

- - Best Practices1
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)

•

[The-Kingfisher](#), [tacticalcacti](#), [MrInvincible](#)

```
def first(seq, n=None):
    return [seq[0]] if n == None else seq[:n]
```

1 similar code variation is grouped with this one

- - Best Practices1
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



Leave feedback...

[EduPetry97](#), [crataegus](#), [asdoost](#), [YonatanRA](#), [Lissa-krassa](#), [yrprth](#), [iwtga](#), [Diareich](#), [rezaboodarara](#), [fengerzh](#) (+ 5)

```
first = lambda seq,n=1: seq[:n]
```

6 similar code variations are grouped with this one

Show Variations

- - Best Practices1
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



Leave feedback...

cannoniere

```
def first(seq, n=1):
    return [x for i,x in enumerate(seq) if i < n]
```

- - Best Practices0
 - Clever3
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



Leave feedback...

meowth1127

#Shrekghetti code

|| || ||

,. /'\\ ,0. ,00000. ,'(\ \';
)))'. d8P''Y8. ,8P''Y8. ' --''

- [Link](#)



[Alex220804](#)

```
def first(seq, n=1):
    b = []
    #     if n == 0:
    #         return []
    #     if n == None:
    #         b.append("a")
    #         return b
    if n > len(seq):
        n = len(seq)
    for f in range(0,n,1):
        b.append(seq[f])
    print(b)
    return b
```

- - Best Practices0
 - Clever1
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[lip_smoke 24](#)

```
def first(*n):
    try:
        the_list=n[0]
        the_number=n[1]
        if the_number==0:
            return []
        elif the_number>len(the_list):
            return the_list
        else:
            list=[]
            for i in range(the_number):
                list.append(the_list[i])
            return list
    except:
        return [the_list[0]]
```

- - Best Practices0
 - Clever1
- 0

- [Fork](#)
- Compare with your solution
- [Link](#)



[Quazerix](#)

```
first=lambda a,b=1:a[:b]
```

- - Best Practices0
 - Clever1
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[SurfingWeb](#)

```
def first(seq, n=1):
    if not seq:
        return []
    return seq[:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[doloresshoehaze](#)

```
def first(seq, n=1):
    return seq[0:n]
    pass
```

- - Best Practices0
 - Clever0
- 0

- [Fork](#)
- Compare with your solution
- [Link](#)



[Vevot](#)

```
def first(seq, n = 1):
    if n == 0:
        return []
    else:
        return seq[0:n:]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[jm393619](#)

```
def first(seq, n = 1):
    a = seq[0:n]
    return list(a)
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Yana-Denisova](#)

```
def first(seq, n=1):
    if n == 0:
        return []
    elif n > 1:
```

```

    return seq[:n]
return seq[:1]

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Daco2020](#)

```

def first(seq: list[str], n:int = 1) -> list[str]:
    if n < 1:
        return []
    return seq[:n]

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Rong1120](#)

```

def first(seq, n =1):
    return seq[:n]

```

```

# your code here
pass

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[gkuznetsov00](#)

```
def first(seq, n = 1):
    # your code here
    if n == 0 :
        return []
    elif n <= len(seq):
        return seq[:n]
    else:
        return seq
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[fi786](#)

```
def first(seq, n=1):
    if seq:
        return seq[:n]
    return []
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[bharka7](#)

```
def first(seq, n=1):
    # your code here
    if n == 0:
        return []
    else:
        lst1=[]
        if n >len(seq):
            n=len(seq)
        for i in range(0,n):
            lst1.append(seq[i])
```

```

    return lst1
pass

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[WisdomThyme](#)

```

def first(seq, n=1):
    temp = n
    if temp == 0:
        return []
    if temp <= len(seq):
        return seq[0:temp]
    if temp > len(seq):
        return seq

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Vince.Tal](#)

```

def first(seq = [], n = 1):
    if seq == [] or n == 0:
        return []
    else:
        return seq[0:n]

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Mthorren](#)

```
def first(seq, n=True):
    if n == 0:
        return []
    else:
        return seq[0:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[moiseenko_cy](#)

```
from typing import Any, List
```

```
def first(seq: List[Any], n: int = 1) -> List[Any]:
    return seq[0:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[xacir001](#)

```
def first(seq, n=1):
    for i in range(len(seq)):
        if n == 0:
            return []
        elif n == []:
            return [seq[0]]
        elif n > len(seq):
            return seq
    return seq[:n]
```


- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[adbilenla](#)

```
def first(Lia, bn=1):
    return Lia[0:bn]
```

#11b7L/3ur:0z:vV:::

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[danielgc0997](#)

```
def first(seq, n=1):
    result = []
    if n == 0:
        return []
    for i in range(n):
        if i < len(seq):
            result.append(seq[i])
        else:
            break
    return result
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[malina.kurka](#)

```
def first(seq, n=1):
    if n == []:
        return seq[0]
    elif n == 0:
        return []
    else:
        return seq[:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Evenfeo](#)

```
def first(seq, n=None):
    # your code here
    if n == 0:
        return []
    if n is None or n == 1:
        return [seq[0]]
    else:
        return seq[:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[MadiM](#)

```
def first(seq, n = 1):
    new_seq = []
    for index in range(len(seq)):
        if index < n:
            new_seq.append(seq[index])
    return new_seq
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[sparbaks13](#)

```
def first(seq, n: int = 1):
    if n == 0:
        return []
    ls = []
    for i in range(n):
        if i < len(seq):
            ls.append(seq[i])
    return ls
pass
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[jakefurlong](#)

```
def first(seq, n = 1):
    res = []
    s = 0

    if n > len(seq):
        n = len(seq)

    while n > 0:
        res.append(seq[s])
        s += 1
        n -= 1
```

return res

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



Leave feedback...

[Tassa](#)

```
def first(seq, n=1):
    if n == 0: return []
    if n > len(seq): n = len(seq)
    qwe = []
    for i in range (0,n):
        qwe.append(seq[i])
    return qwe
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



Leave feedback...

[MingLeeNg](#)

```
def first(seq, n = 1):
    return seq[0: n] or []
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



Leave feedback...

[abrunk](#)

```
def first(seq, n=1):
    if n == 0:
        return []
    else:
        new_seq = seq[0:n]
        return new_seq
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[AaronKeener](#)

```
def first(seq, n = 1):
    return seq[0:n] if n >= 1 else []
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[SanjhBilkhu](#)

```
def first(seq, n = -1):
    end = len(seq)
    if n > end:
        return [seq[i] for i in range(end)]
    elif n == -1:
        return [seq[0]]
    return [seq[i] for i in range(n)]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)

•

[wenming509](#)

```
def first(seq, n=1):
    a=[]
    if n<=len(seq):
        for i in range(n):
            a.append(seq[i])
    else:a=seq
    return a
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)

•

[adav](#)

```
def first(seq, n = 1):
    if not seq:
        return []
    if n > len(seq):
        n = len(seq)
    return seq[: n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)

•

[ZUB3C](#)

```
def first(seq, n=None):
    if n is None:
        return [seq[0]]
    elif n == 0:
```

```

    return []
    return seq[:n]

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[HazyY](#)

```

def first(seq, n=1):
    i =[]
    if n>0:
        return seq[0:n]
    elif n<=0:
        return i

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[s3rgbv](#)

```

def first(seq, n=1):
    # your code here
    return [] if n == 0 else seq[0:n]

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Ali-chbib](#)

```
def first(seq, n = 1):
    list = []
    if n == 1:
        return [seq[0]]
    elif n == 0:
        return []
    else:
        for i in range(0, n):
            list.append(seq[i])
            if i == len(seq) - 1:
                break
        return list
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Hauntx](#)

```
def first(seq, n = None):
    if n == 0:
        return []
    elif n == None:
        return seq[:1]
    else:
        return seq[:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[U-k6](#)

```
def first(seq, n=1):
    try:
        return [seq[x] for x in range(0,n)]
    except IndexError:
        return [x for x in seq]
```


- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Motor_123](#)

```
def first(seq, n=1):
    s = []
    for i in range(len(seq)):
        if(i<n):
            s.append(seq[i])
    return s
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[So131](#)

```
def first(seq, n=None):
    if n is None:
        return seq[:1]
    elif n == 0:
        return []
    return seq[:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[johnnychen384](#)

```
def first(seq, n = 'not added'):
    if n == 'not added':
        return [seq[0]]
    if n == 0:
        return []

    if n > len(seq):
        return seq

    temp = []

    for i in range(n):
        temp.append(seq[i])

    return temp
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Yaw Offeh](#)

```
def first(seq, n=1):
    # your code here
    if n > len(seq):
        return seq
    else:
        return [seq[i] for i in list(range(n))]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Ilya0303522](#)

```
def first(seq, n= None):
    result = []
    # n установлен?
    if n == None:
```

```

    return [seq[0]]
elif n == 0:
    return []
else:
    # n > как длина последовательности
    if n > len(seq):
        n = len(seq)
    # повторять и добавлять
    for i in range(0, n):
        result.append(seq[i])
#
return result

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Vanavara](#)

```

def first(seq, n=1):
    res = []
    if n > len(seq):
        return seq
    else:
        for i in range(0, n):
            res.append(seq[i])
    return res

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[ayome](#)

```

def first(seq, n=1):
    # your code here
    try:
        return seq[:n]
    except:
        return seq[0]

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Yerkebulan-sudo](#)

```
def first(seq, n = 1):
    try:
        return seq[:n]
    except TypeError:
        return []
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Yon137](#)

```
def first(seq, n=1):
    if n > len(seq): return seq
    return [seq[i] for i in range(0,n)]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[rubiovega10](#)

```
def first(seq, n=1):
    firstn = []
    i = 0
    while i < n and i<len(seq):
        firstn.append(seq[i])
        i+=1

    return firstn
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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[Hexuss](#)

```
def first(seq, n=None):
    s = []
    if n == 0:
        return s
    elif not n:
        return [x for x in seq[0]]
    else:
        return seq[0:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Arockz](#)

```
def first(seq, n=-1):
    if n>=0:
        return seq[:n]
    return [seq[0]]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution

- [Link](#)



[StalkerSOVA](#)

```
def first(seq, n=1):
    try:
        return [seq[x] for x in range(n)] if n != 0 else []
    except:
        return seq
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[CelianDDD](#)

```
def first(seq, n=1):
    try:
        narr = []
        for i in range(0,n):
            narr.append(seq[i])
        return narr
    except IndexError:
        return narr
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Ardney](#)

```
def first(seq, n=None):
    # your code here
    if n is None:
        return list(seq[0])
    elif n==0:
        return []
    else:
        return seq[0:n]
```

- - Best Practices0
 - Clever0
- 0
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[Digital Monk](#)

```
def first(seq, n=1):
    return seq[:n] if n >= 0 else []
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[kyselak85](#)

```
def first(seq, n=1):
    arr = list(seq)
    res = []
    for i, j in enumerate(seq):
        if n == 0:
            return []
        elif i < n:
            res.append(j)
    return res
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)

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- [Link](#)



[keruiiia](#)

```
def first(seq, n=None):
    return seq[:n] if n is not None else [seq[0]]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Rover820](#)

```
def first(seq,n=1):
    if n ==0:
        r= []
    else:
        r = seq[0:n]
    return(r)
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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- [Link](#)



[gman84](#)

```
def first(seq, n=''):
    return list(seq[0]) if n == '' else list(seq[:n])
```

- - Best Practices0
 - Clever0

- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[arnl](#)

```
def first(seq, n=1): return seq[:n if seq else 0]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[1510018518](#)

```
def first(seq, n=1):
    return [] if n==0 else seq[:n if n< len(seq) else len(seq)]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[hyperplex](#)

```
def first(seq, n= None):
    result = []
    # is n set?
    if n == None:
        return [seq[0]]
    elif n == 0:
        return []
    else:
        # is n > as lenght of seq
```

```

    if n > len(seq):
        n = len(seq)
    # iterate and append
    for i in range(0, n):
        result.append(seq[i])
#
return result

```

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 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Yanchun](#)

```

def first(seq, n=1):
    # your code here
    return seq if n >= len(seq) else seq[0:n] if n<len(seq) else []

```

- - Best Practices0
 - Clever0
- 0
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- [Link](#)



[Darzhi123](#)

```

def first(seq, n=1):
    a = seq[:n]
    return a

```

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 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[rafalploszanski](#)

```
def first(seq, n=None):
    if n == None:
        return [seq[0]]
    new_seq = seq[:n]
    return new_seq
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[kkgf20](#)

```
def first(seq, n=1):
    result = []
    i = 0
    if n < 1:
        return []
    else:
        if n > len(seq):
            n = len(seq)
        while i < n:
            result.append(seq[i])
            i += 1
        return result
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[mer4ig](#)

```
def first(seq, n=1):
    if n==0:
        return([])
```

```

else:
    return(seq[0:n])
# your code here
pass

```

- - Best Practices0
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- 0
- [Fork](#)
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- [Link](#)



[mikolajsztaba](#)

```

def first(seq, n = 1):
    if n > len(seq):
        return seq
    elif n == 0:
        return []
    else:
        return seq[:n]

```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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- [Link](#)



[Nicholas-Cha](#)

```

def first(seq, n = 1):
    if n == 0:
        return []
    elif n > len(seq):
        n = len(seq)
    return [seq[i] for i in range(0 , n) if n > 0 ]

```

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[TheChampionofValor](#)

```
def first(seq, n = 1):
    return seq[0:n]
```

#lol I loved this kata

- - Best Practices0
 - Clever0
- 0
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[Mordrag](#)

```
def first(seq, n=1):
    return seq if n >= len(seq) else seq[:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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- [Link](#)

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[sarpakg](#)

```
def first(seq, n=1):
    # your code here
    print(n)
    return [seq[i] for i in range(n) if i<len(seq)]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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- [Link](#)



[Paha](#)

```
def first(seq, n=1):
    if n>len(seq): n=len(seq)
    return [seq[x] for x in range(n)]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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[Roman Bi](#)

```
def first(seq, n=None):
    return seq[:n] if n != None else seq[:1]
```

- - Best Practices0
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- 0
- [Fork](#)
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[muhammadkhanusmanov](#)

```
def first(seq, n=1):
    return seq[:n]
    # your code here
```

- - Best Practices0
 - Clever0
- 0

- [Fork](#)
- Compare with your solution
- [Link](#)



[offonyes](#)

```
def first(seq, n = 1):
    result = []
    if n > len(seq):
        for i in range(len(seq)):
            result.append(seq[i])
    else:
        for i in range(n):
            result.append(seq[i])
    return result
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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- [Link](#)



[code.twice](#)

```
def first(seq, n=-1):
    if n == -1:
        return [seq[0]]
    if n > len(seq):
        return seq
    empty = []
    for x in range(n):
        empty.append(seq[x])
    return empty
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Montekyu](#)

```
def first(l, n = 1):
    return l[0:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[cryingrock](#)

```
def first(seq, n=None):
    if n == None:
        return list(seq[0])
    elif n == 0:
        return list()
    elif len(seq)<n:
        return list(seq)
    else:
        return list(seq[0:n])
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[general_sed](#)

```
def first(seq, n = 1):
    return [] if n <= 0 else seq[0:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution

- [Link](#)



[norpulatovogabek](#)

```
def first(seq, n=1):
```

```
    if n==0:
        return []

    return seq[0:n]
# your code here
pass
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
- Compare with your solution
- [Link](#)



[Inferior](#)

```
def first(seq, n = 1):
    return [seq[i] for i in range(n if n <= len(seq) else len(seq))]
# your code here
pass
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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[d3sc3nd3d](#)

```
def first(seq, n = 1):
    if n > len(seq): return seq
```

```
return seq[:n]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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[joerg-rueggeberg](#)

```
def first(seq, n=1):
    try:
        return [seq[i] for i in range(n) if n > 0]
    except IndexError:
        return seq
```

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 - Clever0
- 0
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[yanichik](#)

```
def first(seq, n=None):
    print(locals().values())
    return seq[:n] if n != None else seq[0:1]
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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- [Link](#)



[Jumbala102](#)

```
def first(seq, n = None):
    return seq[: n if n is not None else 1] if n is None or n > 0 else []
```

- - Best Practices0
 - Clever0
- 0
- [Fork](#)
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[komarov1989](#)

```
def first(seq=0, n=1):
    if n == 0:
        return []
    else:
        return seq[:n]
```

- - Best Practices0
 - Clever0
- 0
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[AAndrey34](#)

```
def first(seq, n = "a"):
    a = []
    if n == 0:
        return a
    elif n == "a":
        return list(seq[0])
    else:
        a = seq[0:n]
    return a
```

- - Best Practices0
 - Clever0
- 0

- [Fork](#)
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- [Link](#)



[Mzach55](#)

```
def first(seq, n = 1):
    # your code here
    new_List = []
    loop_length = n
    if n > len(seq):
        loop_length = len(seq)
    if n == 0:
        return new_List

    for index in range(loop_length):
        new_List.append(seq[index])

    return new_List
```

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[RicardaA.](#)

```
def first(seq, n = None):
    list = []
    if n == None:
        list.append(seq[0])
        return list
    elif int(n) > 0:
        return seq[0 : n]
    elif int(n) == 0:
        return list
```

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