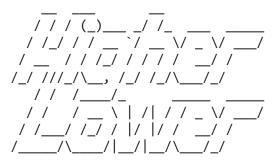
→ Higher or lower

```
import random as rd
from art import logo, vs
from data import data
from IPython.display import clear output
10=[]
11=[]
def contest(list1, data1):
  """Define the number of the contestant
  list1.append(rd.randint(0,len(data1)-1))
  return list1
def participants(dict1, list1):
  """ Define the info of the contestant"""
  list info=[]
  for i in range(2):
    list info.append(dict1[list1[i]].get("name"))
    list_info.append(dict1[list1[i]].get("description"))
    list_info.append(dict1[list1[i]].get("country"))
    list info.append(dict1[list1[i]].get("follower count"))
  return list_info
def comparator(selector, other, list1, list2):
  """ Compares the number of followers
  of the contestants and decides a winner"""
  score=0 #Globales
  should end = False #Globales
 while not should end:
    clear_output()
    if selector > other:
      print(logo)
      score += 1
      print(f"You're right! Current score: {score}")
      for i in range(0,4):
        list1.pop(0)
      list2.pop(0)
      contest(list2,data)
```

```
list1=participants(data,list2)
      print(f"Compare A: {list1[0]}, a {list1[1]}, from {list1[2]}.")
      print(vs)
      print(f"Against B: {list1[4]}, a {list1[5]}, from {list1[6]}.")
      selector=input("Who has more followers? Type 'A' or 'B': ")
      if selector=="A" or "a":
        selector=list1[3]
        other=list1[7]
      else:
        selector=list1[7]
        selector[3]
      clear_output()
    else:
      print(logo)
      print(f"Sorry, final score: {score}")
      return
def begin():
  contest(10,data)
  contest(10,data)
  if 10[0]==10[1]:
    10[1]=rd.randint(0,len(data)-1)
  print(10)
  info=participants(data, 10)
  score a=info[3]
  score b=info[7]
  print(logo)
  print(f"Compare A: {info[0]}, a {info[1]}, from {info[2]}.")
  print(vs)
  print(f"Against B: {info[4]}, a {info[5]}, from {info[6]}.")
  selector=input("Who has more followers? Type 'A' or 'B': ")
  if selector=="A" or selector=="a":
    selector = score a
    other = score b
  else:
    selector = score a
    other = score_b
  comparator(selector, other, info, 10)
```

begin()





Sorry, final score: 1

Colab paid products - Cancel contracts here

3s completed at 14:41

X