```
import random
print("welcome to the anime game\n")
print("we will have two anime names\n")
print("the number that computer whoosed and belonging to the computer will win\n")
anime guess 1 = random.randint(50, 100)
if anime guess 1 > 50:
  print(anime guess 1)
  print("this round naruto anime won\n")
elif anime_guess_1 <50:
  print(anime guess 1)
  print("this round one piece won\n")
  print("ok now we will move to the next round\n")
anime guess 2 = random.randint(100, 200)
if anime guess 2 > 100:
    print("this round for attak on titan\n")
elif anime guess 2 <100:
     print("this round for tokyou ghoul\n")
print(f'ok now we have the winners which are {anime guess 1} and {anime guess 2}')
print("now we will make the last round`\n")
last guess anime = random.randint(50, 200)
if last guess anime >100:
       print(f" this game is for {anime guess 1}")
elif last guess anime <100:
       print(f"this game is for {anime guess 2}")
```

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