```python
import random
print("welcome to the who is the bigger number\n")
print("in this game the one who is gonna get the big number it is the winner\n")
guess_one = random.randint (50 ,100)
guess_two = random.randint(50 ,100)
guess_1= random.randint (100 , 200)
guess_2= random.randint(100 ,200)
if guess_one > guess_two and guess_1 > guess_2:
    print(guess_one)
    print(guess_1)
    print("the first team won in this round")
elif guess_two > guess_one and guess_1 > guess_2:
    print(guess_two)
    print(guess_2)

    print("the second team won in this round")
else:
    print("it is draw round")
number_one = random.randint(200 ,300)
number_two =random.randint(200,300)
number_1 = random.randint(300 ,400)
number_2 = random.randint(300 ,400)
if number_one > number_two and number_1 > number_2:
     print(number_one)
     print(number_two)
     print("the last round for team 1\n")
elif number_two > number_one and number_2 > number_1:
    print(number_two)
    print(number_2)
    print("the last round for team 2\n")
```