



```
from os import system
from art import logo

print(logo)

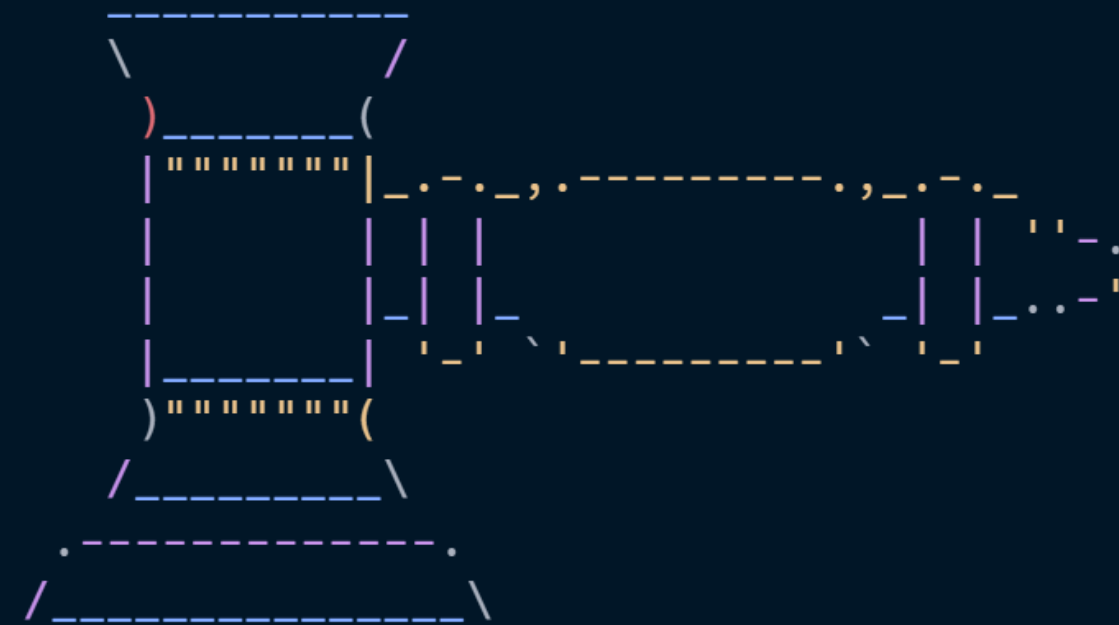
bids = {}
bidding_finished = False
def find_highest_bidder(bidding_record):
    highest_bid = 0
    winner =
    # bidding_record = {"Angela": 123, "James": 321}
    for bidder in bidding_record:
        bid_amount = bidding_record[bidder]
        if bid_amount > highest_bid:
            highest_bid = bid_amount
            winner = bidder
    print(f"The winner is {winner} with a bid of ${highest_bid}")
```



```
while not bidding_finished:
    name = input("What is your name?: ")
    price = int(input("What is your bid?: $"))
    bids[name] = price
    should_continue = input("Are there any other bidders? Type 'yes or 'no'.\n")
    if should_continue == "no":
        bidding_finished = True
        find_highest_bidder(bids)
    elif should_continue == "yes":
        system('cls')
```



```
(100DaysOfCoding) C:\Users\srira\100DaysOfCoding\100DaysOfCoding\Day9>python project9.py
```



```
What is your name?: sri
```

```
What is your bid?: $45
```

```
Are there any other bidders? Type 'yes or 'no'.
```

```
yes
```



What *is* your name?: ram

What *is* your bid?: \$54

Are there any other bidders? Type 'yes or 'no'.

yes



```
What is your name?: kumar  
What is your bid?: $23  
Are there any other bidders? Type 'yes or 'no'.  
no  
The winner is ram with a bid of $54
```

THANK
YOU