

```
[1]: print("welcome to YM Car Dealers")
```



```
while True:
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```
    company=input("which company car do you want to buy? \na=Honda \nb=Toyota \nc=Suzuki \nd=Nissan")
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```
    if company=="a":
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```
        Honda=input("which Honda car are you interested to buy? \na=Civic \nb=City \nc=Vezel \nd=CRZ")
```

```
        if Honda=="a":
```

```
            print("have your Civic")
```

```
            rerun=input("Are you satisfied with the car? (y/n)").lower()
```

```
            if rerun=="y":
```

```
                print("Thanks for buying the car!")
```

```
                break
```

```
            else:
```

```
                print("ok then, let me know which car do you want!")
```

```
        elif Honda=="b":
```

```
            print("have your City")
```

```
            rerun=input("Are you satisfied with the car? (y/n)").lower()
```

```
            if rerun=="y":
```

```
                print("Thanks for buying the car!")
```

```
                break
```

```
            else:
```

```
                print("ok then, let me know which car do you want!")
```

```
        elif Honda=="c":
```

```
            print("have your Vezel")
```

```
            rerun=input("Are you satisfied with the car? (y/n)").lower()
```

```
            if rerun=="y":
```

```
                print("Thanks for buying the car!")
```

```
                break
```

```
            else:
```

```
                print("ok then, let me know which car do you want!")
```

```
        elif Honda=="d":
```

```
            print("hae your CRZ")
```

```
            rerun=input("Are you satisfied with the car? (y/n)").lower()
```

```
            if rerun=="y":
```

```
                print("Thanks for buying the car!")
```

```
                break
```

```
            else:
```

```
                print("ok then, let me know which car do you want!")
```

```
        else:
```

```
            print("invalid input")
```

```
    elif company=="b":
```

```
        Toyota=input("which Toyota car are you interested to buy? \na=Corolla \nb=Yaris \nc=Aqua \nd=Vitz")
```

```
        if Toyota=="a":
```

```
            print("have your Corolla")
```

```
            rerun=input("Are you satisfied with the car? (y/n)").lower()
```

```

        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Toyota=="b":
        print("have your Yaris")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Toyota=="c":
        print("have your Aqua")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Toyota=="d":
        print("have your Vitz")
    else:
        print("invalid input")
elif company=="c":
    Suzuki=input("which Suzuki car are you interested to buy? \na=Cultus \nb=Alto \nc=Ciaz \nd=WagonR")
    if Suzuki=="a":
        print("have your Cultus")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Suzuki=="b":
        print("have your Alto")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Suzuki=="c":
        print("have your Ciaz")
        rerun=input("Are you satisfied with the car? (y/n)").lower()

```

```

        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
elif Suzuki=="d":
    print("have your WagonR")
    rerun=input("Are you satisfied with the car? (y/n)").lower()
    if rerun=="y":
        print("Thanks for buying the car!")
        break
    else:
        print("ok then, let me know which car do you want!")
else:
    print("invalid input")
elif company=="d":
    Nissan=input("which Nissan car are you interested to buy? \na=Days \nb=Note \nc=Safari \nd=Moco")
    if Nissan=="a":
        print("have your Days")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Nissan=="b":
        print("have your Note")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Nissan=="c":
        print("have your Safari")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break
        else:
            print("ok then, let me know which car do you want!")
    elif Nissan=="d":
        print("hae your Moco")
        rerun=input("Are you satisfied with the car? (y/n)").lower()
        if rerun=="y":
            print("Thanks for buying the car!")
            break

```

```
        else:  
            print("ok then, let me know which car do you want!")  
else:  
    print("invalid input")
```

```
welcome to YM Car Dealers  
which company car do you want to buy?  
a=Honda  
b=Toyota  
c=Suzuki  
d=Nissan b  
which Toyota car are you interested to buy?  
a=Corolla  
b=Yaris  
c=Aqua  
d=Vitz a  
have your Corolla  
Are you satisfied with the car? (y/n) n  
ok then, let me know which car do you want!  
which company car do you want to buy?  
a=Honda  
b=Toyota  
c=Suzuki  
d=Nissan a  
which Honda car are you interested to buy?  
a=Civic  
b=City  
c=Vezel  
d=CRZ a  
have your Civic  
Are you satisfied with the car? (y/n) y  
Thanks for buying the car!
```