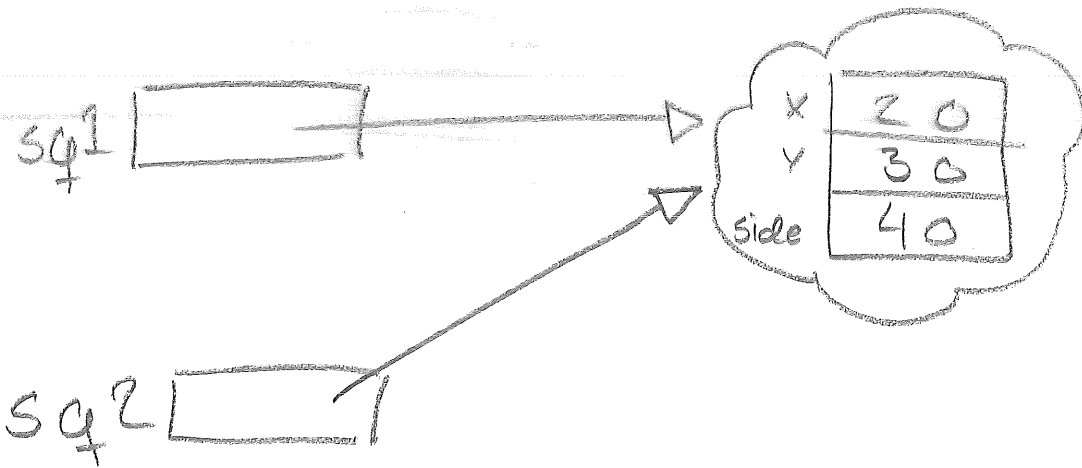


# Öüning 2

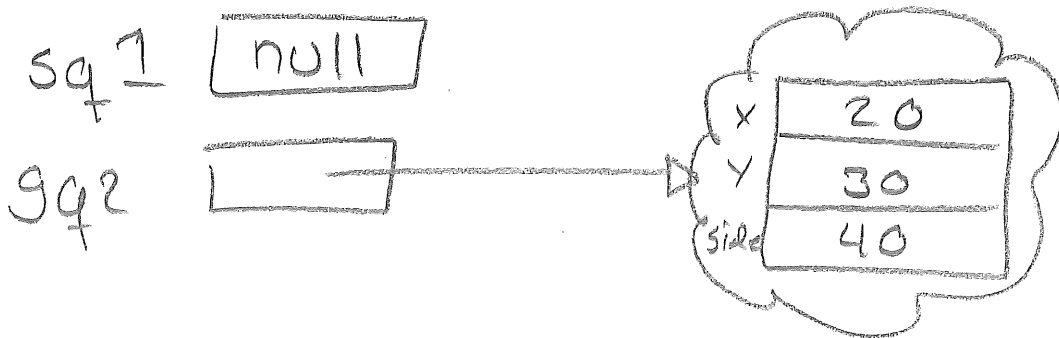
1

Square sq1 = new Square(20, 30, 40);

a) Square sq2 = sq1;

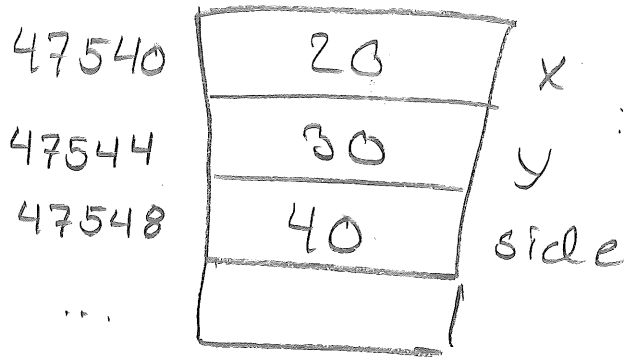
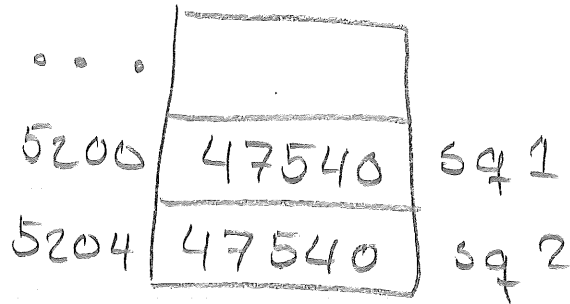


b) sq1 = null;



2

```
Square sq1 = new Square(20, 30, 40);  
Square sq2 = sq1
```



3

```
public Car(String licenseNbr, Person owner) {  
    this.owner = owner;  
    this.nbr = licencenbr  
}  
public String getLicenseNbr() {  
    return nbr;  
}
```

```
public Person getOwner() {  
    return owner;  
}
```

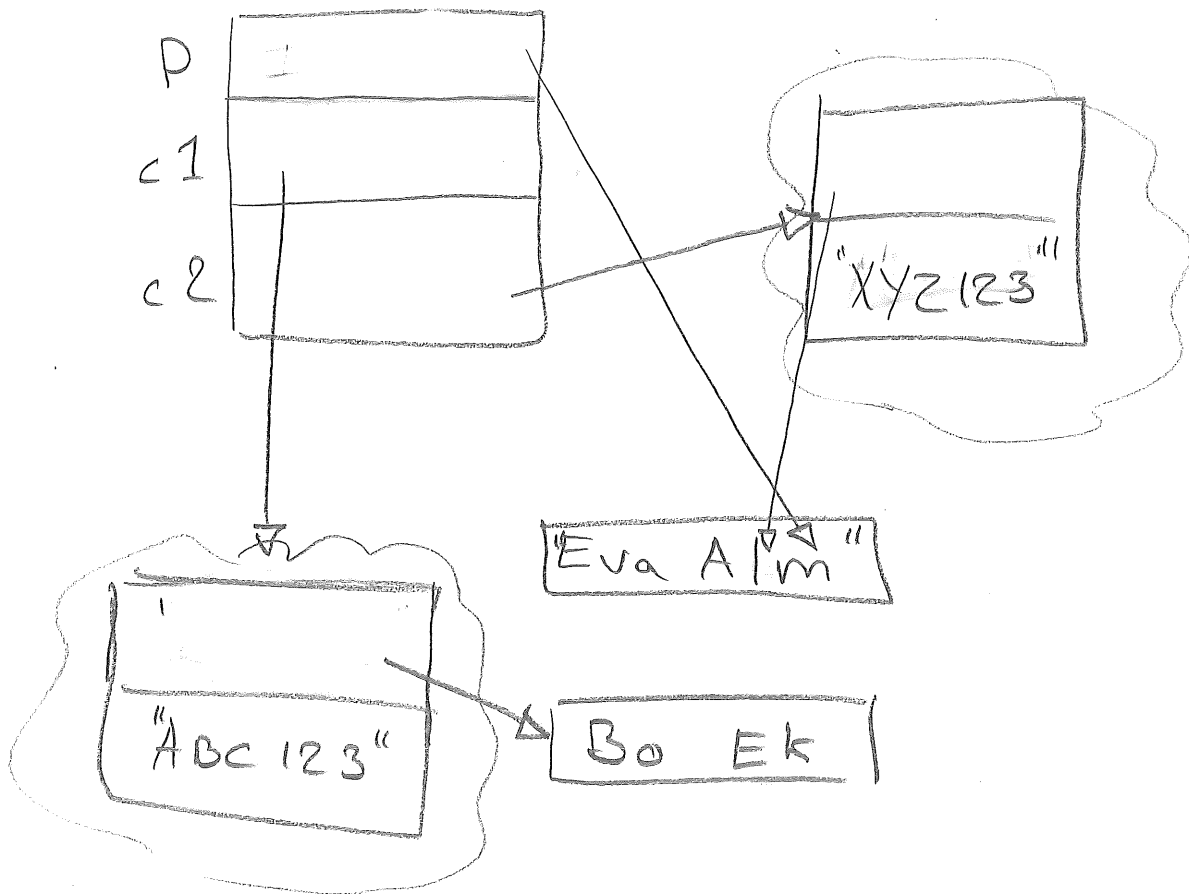
```
{
```

```
public void changeOwner(Person newOwner) {
```

```
    owner = newOwner;  
}
```

```
}
```

41



5

```
public class RailwayCoach {
```

```
    private int nbrSeats;
```

```
    private int nbrFreeSeats;
```

```
    public RailwayCoach(int nbrSeats) {
```

```
        this.nbrSeats = nbrSeats;
```

```
        this.
```

```
    }
```

```
    public int getNbrSeats() {
```

```
        return nbrSeats;
```

```
    }
```

```
    public int getNbrFreeSeats() {
```

```
        return nbrFreeSeats;
```

```
    }
```

```
    public void makeReservation(int n) {
```

```
        nbrFreeSeats = -n
```

```
    }
```

```
}
```

---

6

```
public class Person{
```

```
    private int age;
```

```
    public Person(int age){
```

```
        this.age = age;
```

```
    {
```

```
        public boolean isOlderThan(Person P){
```

```
            return P.age < this.age;
```

```
        }
```

```
    }
```

7

```
public class MaxMin{
```

```
    public static void main(String[] args){
```

```
        Scanner scan = new Scanner(System.in);
```

```
        int max = Integer.MIN_VALUE;
```

```
        while (scan.hasNextInt()){
```

```
            int nbr = scan.nextInt();
```

```
            if (nbr > max)
```

```
                max = nbr;
```

```
        }
```

```
    }
```

b) ändra MAX mot min och vänd på >