```
Class influencer {
        name
        Artist

    influencer (name artist) {
        this.name = name;
        this.artist = artist;
    }

        name = nam;
        artist = art; }

    psvm() {
        Scanner sc = new Scanner(System.in);
        String name = sc.next();
        String artist = sc.next();
        influencer i1 = new influencer(name,artist);
```
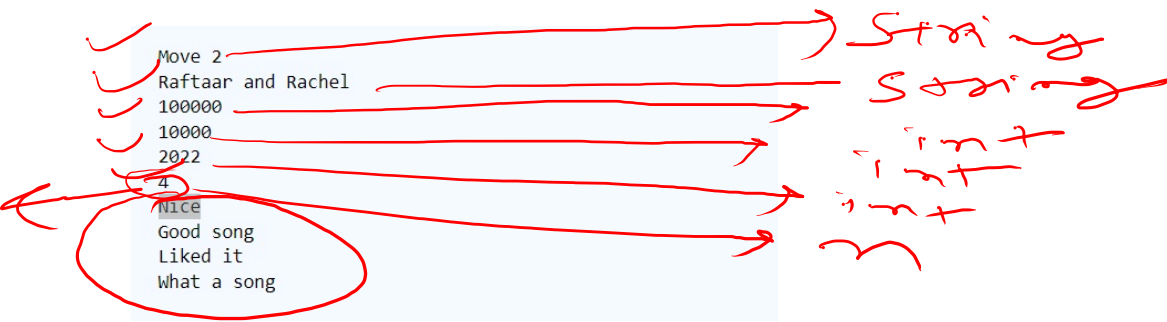
Data Type	Size	Description
byte	1 byte	Stores whole numbers from -128 to 127
short	2 bytes	Stores whole numbers from -32,768 to 32,767
int	4 bytes	Stores whole numbers from -2,147,483,648 to 2,147,483,647
long	8 bytes	Stores whole numbers from -9,223,372,036,854,775,808 to 9,223,372,036,854,775,807
float	4 bytes	Stores fractional numbers. Sufficient for storing 6 to 7 decimal digits
double	8 bytes	Stores fractional numbers. Sufficient for storing 15 decimal digits
boolean	1 bit	Stores true or false values
char	2 bytes	Stores a single character/letter or ASCII values

```java
class Influencer{
    String name;
    int post;
    int reels;
    boolean tick;
    int followers;
    int following;
    String category;
    char gender;

    Influencer(String name,int post,int reels, boolean tick,int followers,int following,String category,char gender){
        this.name = name;
        this.post = post;
        this.reels = reels;
        this.tick = tick;
        this.followers = followers;
        this.following = following;
        this.category = category;
        this.gender = gender;
    }
    void display(){
        System.out.println(name);
        System.out.println(post);
        System.out.println(reels);
        System.out.println(tick);
        System.out.println(followers);
        System.out.println(following);
        System.out.println(category);
        System.out.println(gender);
    }
}
```

```java
public class Solution {

    public static void main(String[] args) {
        /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named Solution.
        Scanner sc = new Scanner(System.in);
        String name = sc.nextLine();
         int post = sc.nextInt();
        int reels = sc.nextInt();
        boolean tick = sc.nextBoolean();
        int follower = sc.nextInt();
        int following  = sc.nextInt();
        String category = sc.next();
        char gender = sc.next().charAt(0);

        Influencer i = new Influencer(name,post,reels,tick,follower,following,category,gender);
        i.display();
    }
}
```

```
Move 2                    → String
Raftaar and Rachel        — String
100000                    — int
10000                     — int
2022                      — int
4                         — int
Nice                      ⟍
Good song                  ⟩
Liked it                  ⟋
What a song
```

ArrayList<String> cont = new ArrayList<>();

for (int i=0; i<n; i++) {

    cont.add(x.nextLine());
```

```java
class student {
    private int  roll;
}


public void setRoll(int  roll) {
    if (roll<0 ) {
        Syso ("roll can't be Negative);
    }
    this . roll = roll;

}
```

```java
if (r<0) {
```