prelication

Class & object Seats col08 BaHery wheels Sign Su <u>Class</u> — A class is a tempo

object - A object is questions of the class.

Dad T

Human Ojg

2 eres
2 eres
2 name
1 bace
1 bace

Class Emp & String None; int age; int Emost d; Sithing add ress Ynone; Ragger owner = men Ragger() Obo Nane

Constructor I methods & tunctions Void greating () { (A) Greeting ; B) greeting ();

(I) Constructor are special the of methods.

(E) Constructor don't have 9

(3) Constructor name Same a

Class name.

Constructor are automatically Invoked. (1) Defaut constructos

(2) Parametrized Constructor

Survey tom padress ben der Feed bace 150 poni+

```
4 v public class Solution {
       static class RaftaarMusic{
           String name = "Raftaar";
           int post = 340;
           int totalReels = 400;
           String bluetick = "Yes";
           int followers = 7;
           int following = 200;
           String category = "Rapper";
           String Gender = "M";
       static class RachelGupta{
          String name = "Rachel Gupta";
           int post = 550;
           int totalReels = 350;
           String bluetick = "Yes";
           int followers = 15;
           int following = 10;
           String category = "Artist";
           String Gender = "M";
       static class NikhilChinapa{
           String name = "Nikhil Chinapa";
           int post = 500;
           int totalReels = 220;
           String bluetick = "Yes";
           int followers = 5;
           int following = 210;
           String category = "VJ";
           String Gender = "M";
```

import java.io.*;
import java.util.*;

```
static class NikhilChinapa{
    String name = "Nikhil Chinapa";
    int post = 500;
    int totalReels = 220;
    String bluetick = "Yes";
    int followers = 5;
    int following = 210;
    String category = "VJ";
    String Gender = "M";
static class Baseer_bob{
    String name = "Baseer";
    int post = 500;
    int totalReels = 120;
    String bluetick = "No";
    int followers = 2;
    int following = 230;
    String category = "VJ";
    String Gender = "M";
```

```
public static void main(String[] args) {
    /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be named Solution.
    RaftaarMusic raaftar = new RaftaarMusic();
    RachelGupta rachel = new RachelGupta():
    NikhilChinapa nikhil = new NikhilChinapa();
    Baseer_bob baseer = new Baseer_bob();
    System.out.println(raaftar.name);
    System.out.println(raaftar.post);
    System.out.println(raaftar.totalReels);
    System.out.println(raaftar.bluetick);
    System.out.println(raaftar.followers);
    System.out.println(raaftar.following);
    System.out.println(raaftar.category);
    System.out.println(raaftar.Gender);
    System.out.println(rachel.name);
    System.out.println(rachel.post);
    System.out.println(rachel.totalReels);
    System.out.println(rachel.bluetick);
    System.out.println(rachel.followers);
    System.out.println(rachel.following);
    System.out.println(rachel.category);
    System.out.println(rachel.Gender);
```

System.out.println(nikhil.name);
System.out.println(nikhil.post);
System.out.println(nikhil.totalReels);
System.out.println(nikhil.bluetick);
System.out.println(nikhil.followers);
System.out.println(nikhil.following);
System.out.println(nikhil.category);
System.out.println(nikhil.Gender);

System.out.println(baseer.name);
System.out.println(baseer.post);
System.out.println(baseer.totalReels);
System.out.println(baseer.bluetick);
System.out.println(baseer.followers);
System.out.println(baseer.following);
System.out.println(baseer.category);
System.out.println(baseer.Gender);

public static in sum (interim 6)\$ deturn at bij 3 Psvm () § int a=5; 174 6 =10, Sum (92 b);