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import java.util.Scanner;
public class code {
    public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        System.out.println("enter your name");
        String s = sc.nextLine();
        System.out.println("enter your age");
        int age = sc.nextInt();
        Scanner sc1=new Scanner(System.in);
        System.out.println("which city are you from");
        String city=sc1.nextLine();
        System.out.println("please enter your email");
        String email =sc1.nextLine();

        System.out.println("your requirements are? a(Tuitions) b(office) or c(Leisure)");
        String requirements = sc1.nextLine();
        int min=0;
        int time=0;
        double pay=0;

        switch (requirements)
        {
            case "a":
                System.out.println("Estimated required time per day (1-5 hours a day) ");
                time=sc.nextInt();
                System.out.println("what is the maximum amount you are willing to pay (per day)
according to your required time");
                pay=sc.nextDouble();
                if(time==1)
                {

                }
                if(time==2)
                {
                    min=200;
                }
                if(time==3)
                {
                    min=300;
                }
                if(time==4)
                {
                    min=400;
                }
                if(time==5)
                {
                    min=500;
                }
            }
        }
    }
}

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    }
    if(min<pay)
    {
        System.out.println("please increase your pay to or above" +min+ "to ensure
equal pay to the drivers");
        System.out.println("please enter the new payment below");
        pay=sc.nextDouble();
        System.out.println("Hurrah! you will be emailed the available drivers with similar
work preferences soon , you may choose from them");
        break;

    } else {
        System.out.println("Hurrah! you will be emailed the available drivers with similar
work preferences soon , you may choose from them");
        break;
    }
}

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case "b":
System.out.println("Estimated required time per day (in hours , 8-12 ) ");
time=sc.nextInt();
System.out.println("what is the maximum amount you are willing to pay (per day)
according to your required time");
pay=sc.nextDouble();
if(time==8 )
{
    min=900;
}
if(time==9)
{
    min=1025;
}
if(time==10)
{
    min=1150;
}
if(time==11)
{
    min=1275;
}
if(time==12)
{
    min=1400;
}
if(min<pay)
{

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        System.out.println("please increase your pay to or above"+min+"to ensure equal
pay to the drivers");
        System.out.println("please enter the new payment below");
        pay=sc.nextDouble();
        System.out.println("Hurrah! you will be emailed the available drivers with similar
work preferences soon , you may choose from them");
        break;

    } else {
        System.out.println("Hurrah! you will be texted the available drivers with similar
work preferences soon , you may choose from them");
        break;
    }
}

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case "c":
    System.out.println("Estimated required time per day (4-8 hours a day) ");
    time=sc.nextInt();
    System.out.println("what is the maximum amount you are willing to pay (per day)
according to your required time");
    pay=sc.nextDouble();
    if(time==4 )
    {
        min=550;
    }
    if(time==5)
    {
        min=650;
    }
    if(time==6)
    {
        min=750;
    }
    if(time==7)
    {
        min=850;
    }
    if(time==8)
    {
        min=950;
    }
    if(min<pay)
    {
        System.out.println("please increase your pay to or above"+min+"to ensure equal
pay to the drivers");
        System.out.println("please enter the new payment below");
    }
}

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        pay=sc.nextDouble();
        System.out.println("Hurrah! you will be texted the available drivers with similar
work preferences soon , you may choose from them");
        break;
    } else {
        System.out.println("Hurrah! you will be texted the available drivers with similar
work preferences soon , you may choose from them");
        break;
    }
}
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}
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}
}
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