

```
import java.util.Scanner;
```

```
public class test {
```

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

```
        quickride qr= new quickride();
```

```
        qr.cab();
```

```
        qr.train();
```

```
        qr.bus();
```

```
    }}
```

```
abstract class booking {
```

```
    abstract void cab();
```

```
    abstract void train();
```

```
    abstract void bus();
```

```
    abstract void cancel();
```

```
}
```

```
class quickride extends booking {
```

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

```
@Override
```

```
void cab() {
```

```
    System.out.println("Your scheduled time is 10:00 AM and your ID is CAB101");
```

```
    System.out.println("Are you confirming the CAB ride or cancelling?");
```

```
    String decision = sc.nextLine();
```

```
    if (decision.equalsIgnoreCase("cancel")) {
```

```
        System.out.println("Your refunded amount will be credited to your bank: 300");
```

```
    } else {
```

```
        System.out.println("Your cCAB is on the waur");
```

```
    }
```