

```

AddEmployee
Constructor {
    (id, name, address)
}

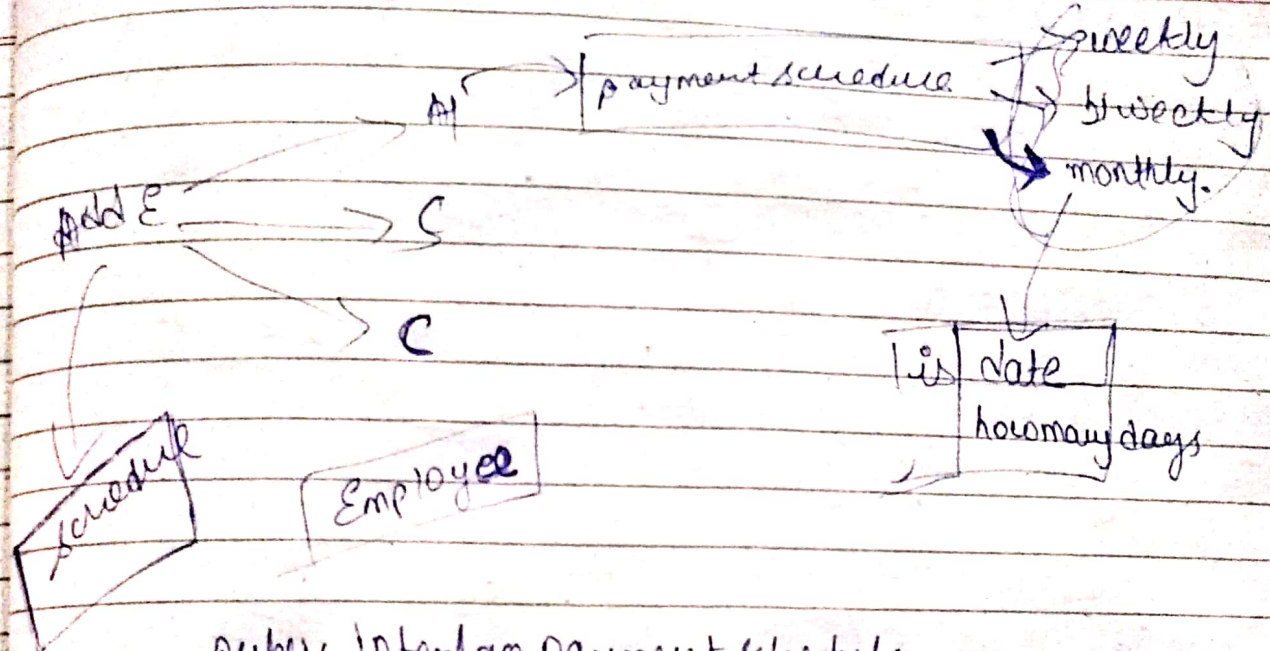
```

make module

interface



interface



public interface payment schedule

```

{
    boolean ispaymentday (date)
    date getstartingday (payable)
}
  
```

weekly schedule implements paymentschedule

```

{
    public boolean ispaymentday (date)
    return date Friday??
  
```

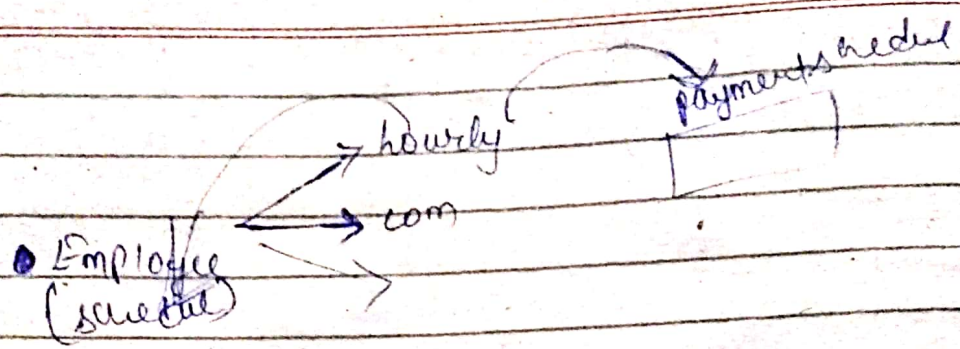
```

    public date getstartingday ( )
    return last pay
  
```

}

}





biweekly schedule implements paymentschedule

```

public boolean ispaymentday(date)
return (date == Friday) && biweekly??
  
```

```

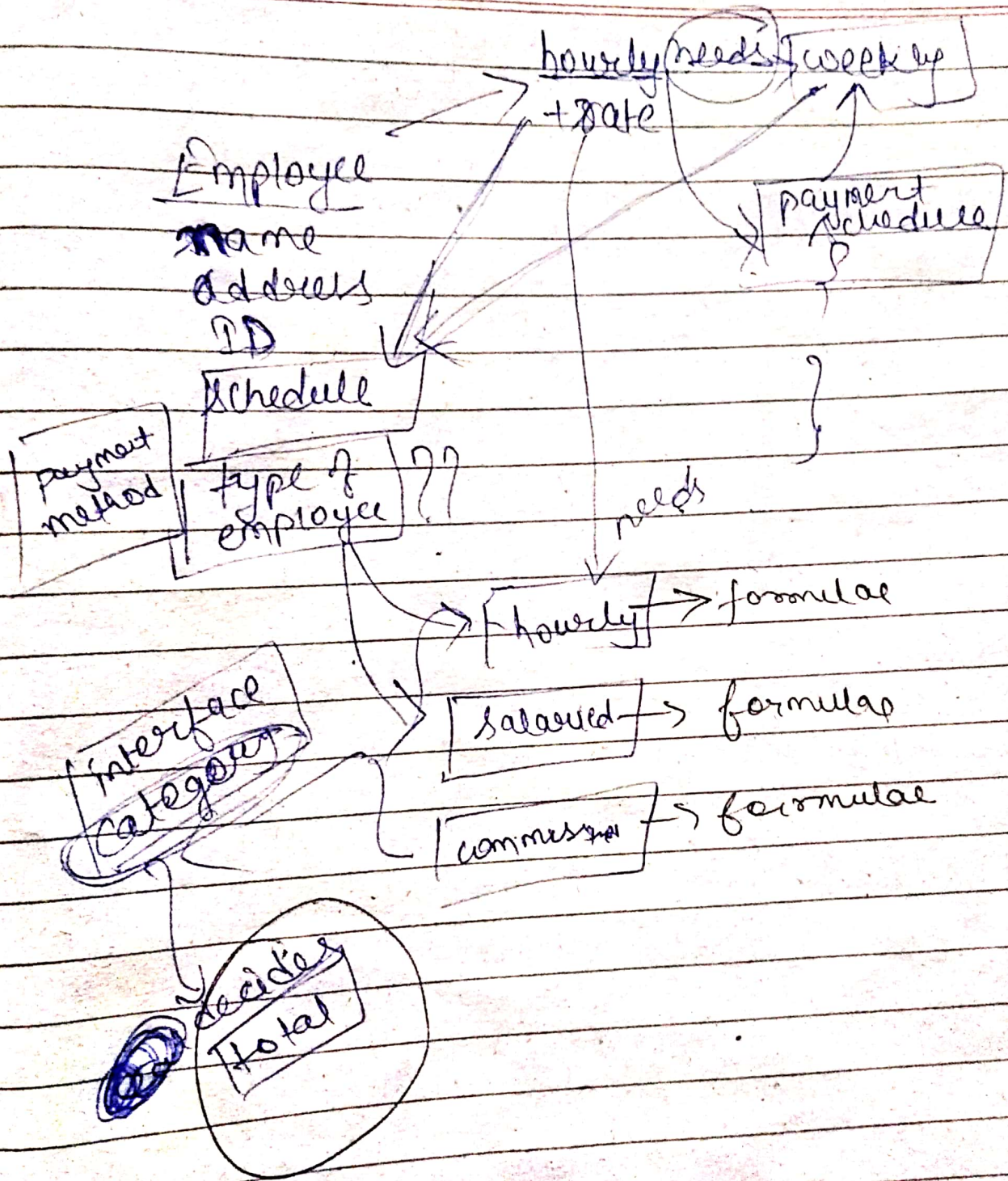
public date getstarting date
return daypaid + 14
}
  
```

monthly

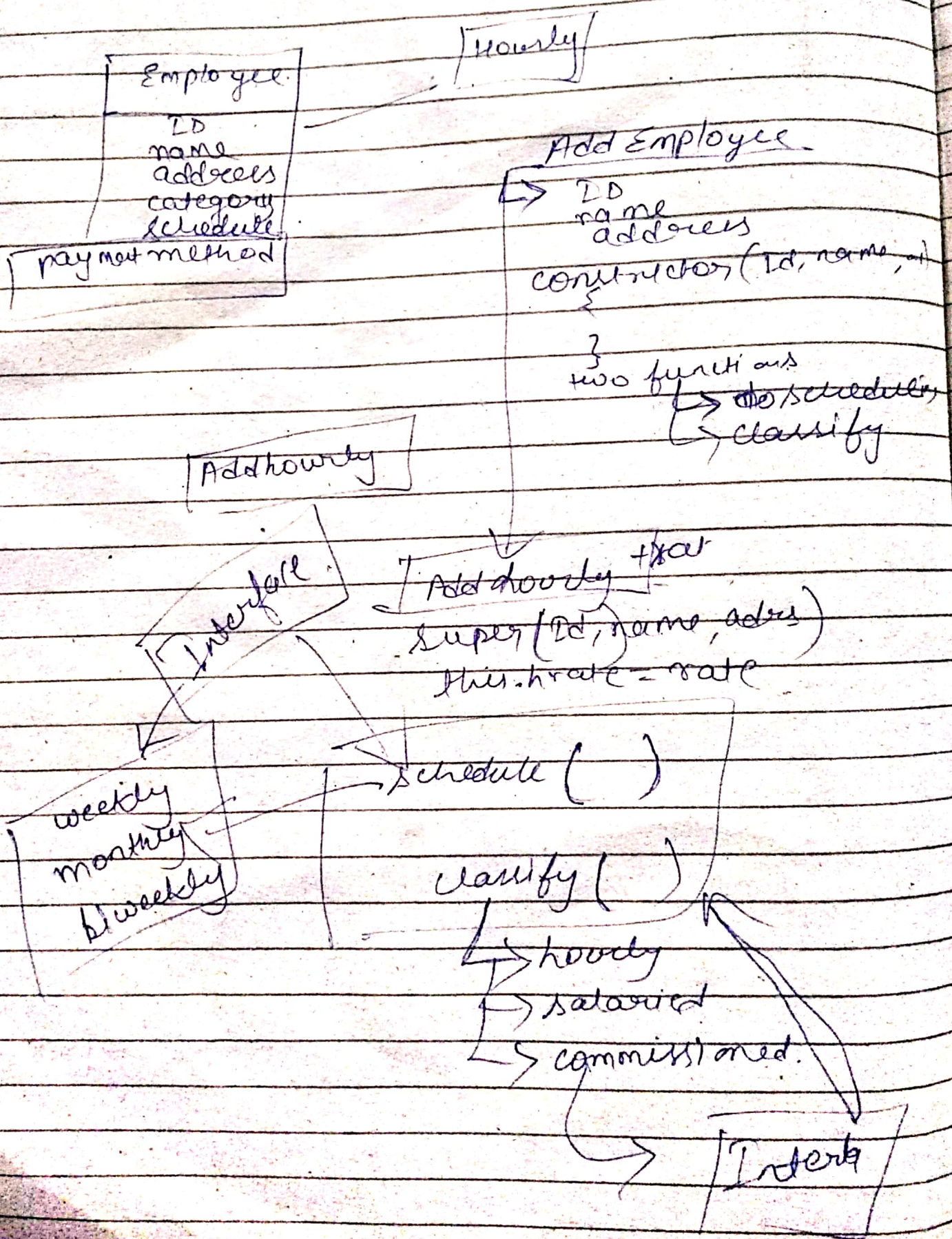
```

ispaymentdate ( )
{
    day == last day of month
}
get starting date
(return) so
}
  
```











PAGE NO. :

DATE: / /

