

E- Attendance

OOA

Student
Employee
Attendance

OOD

```
struct student{
int rollno;
char name[30];
double marks;
}
```

OOP

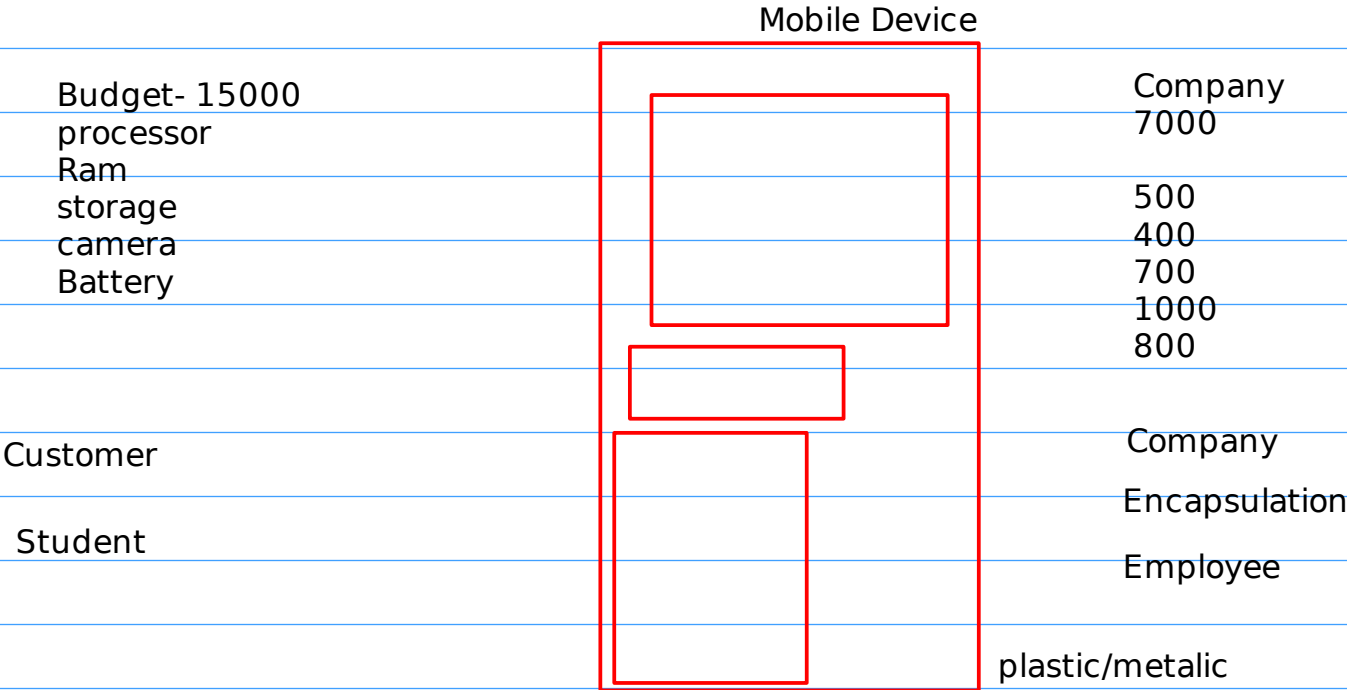
decide the language

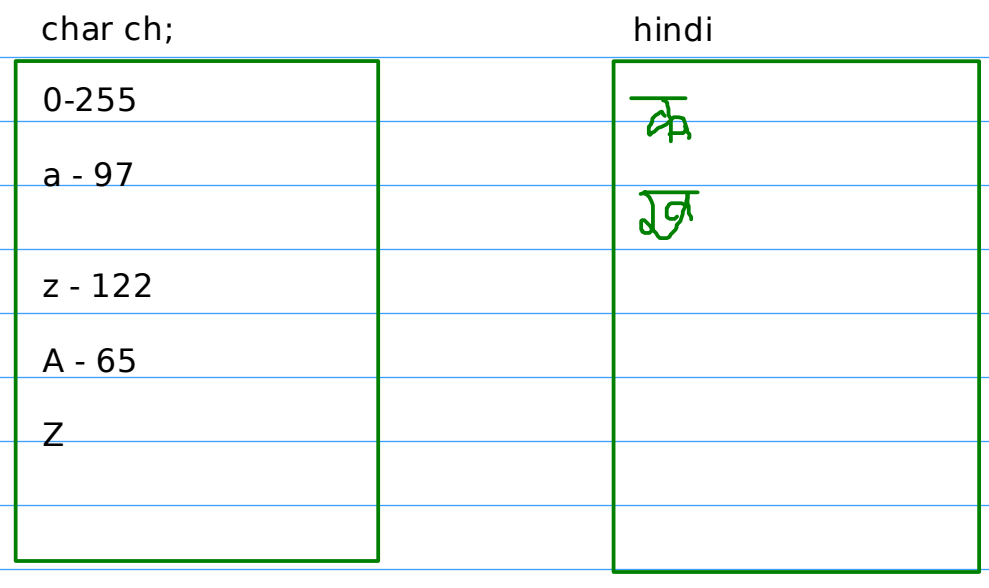
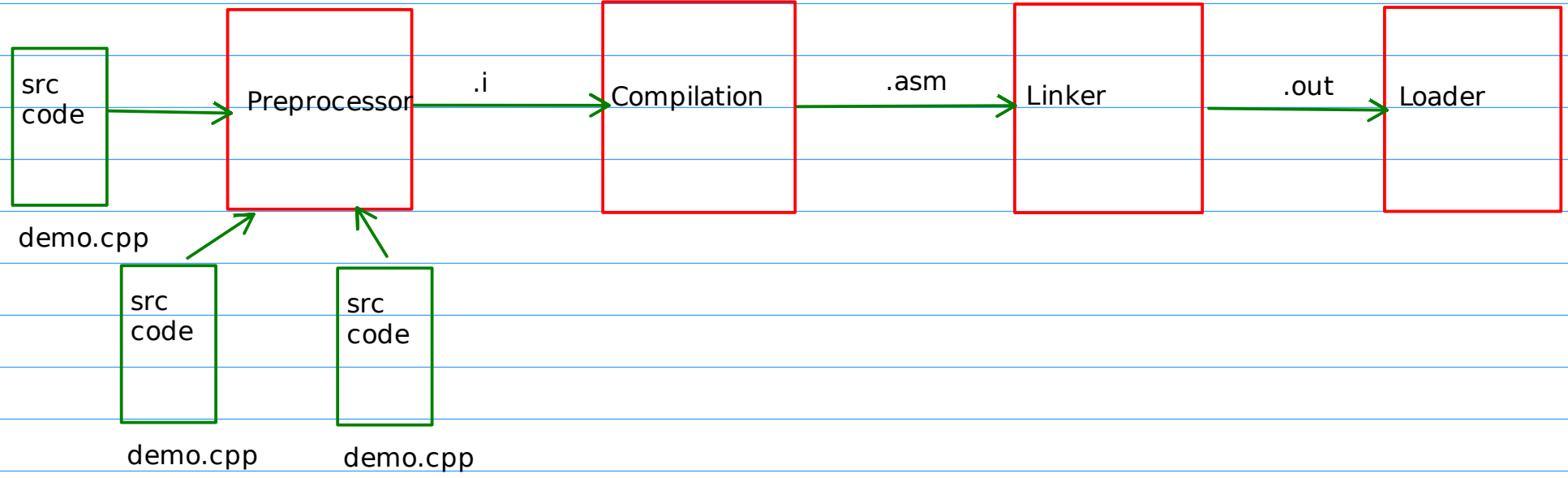
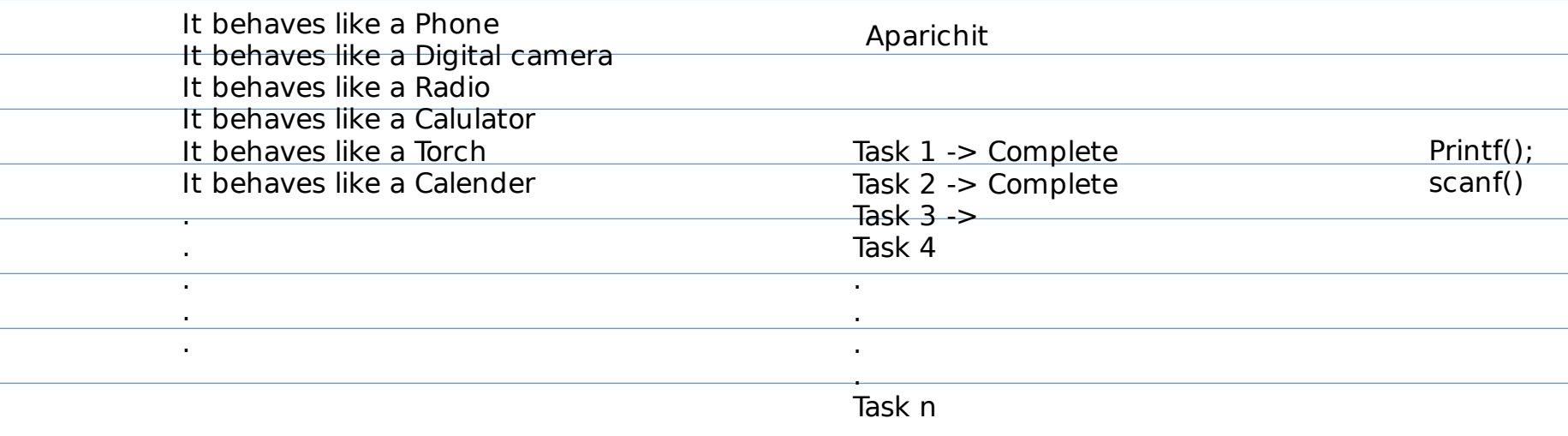
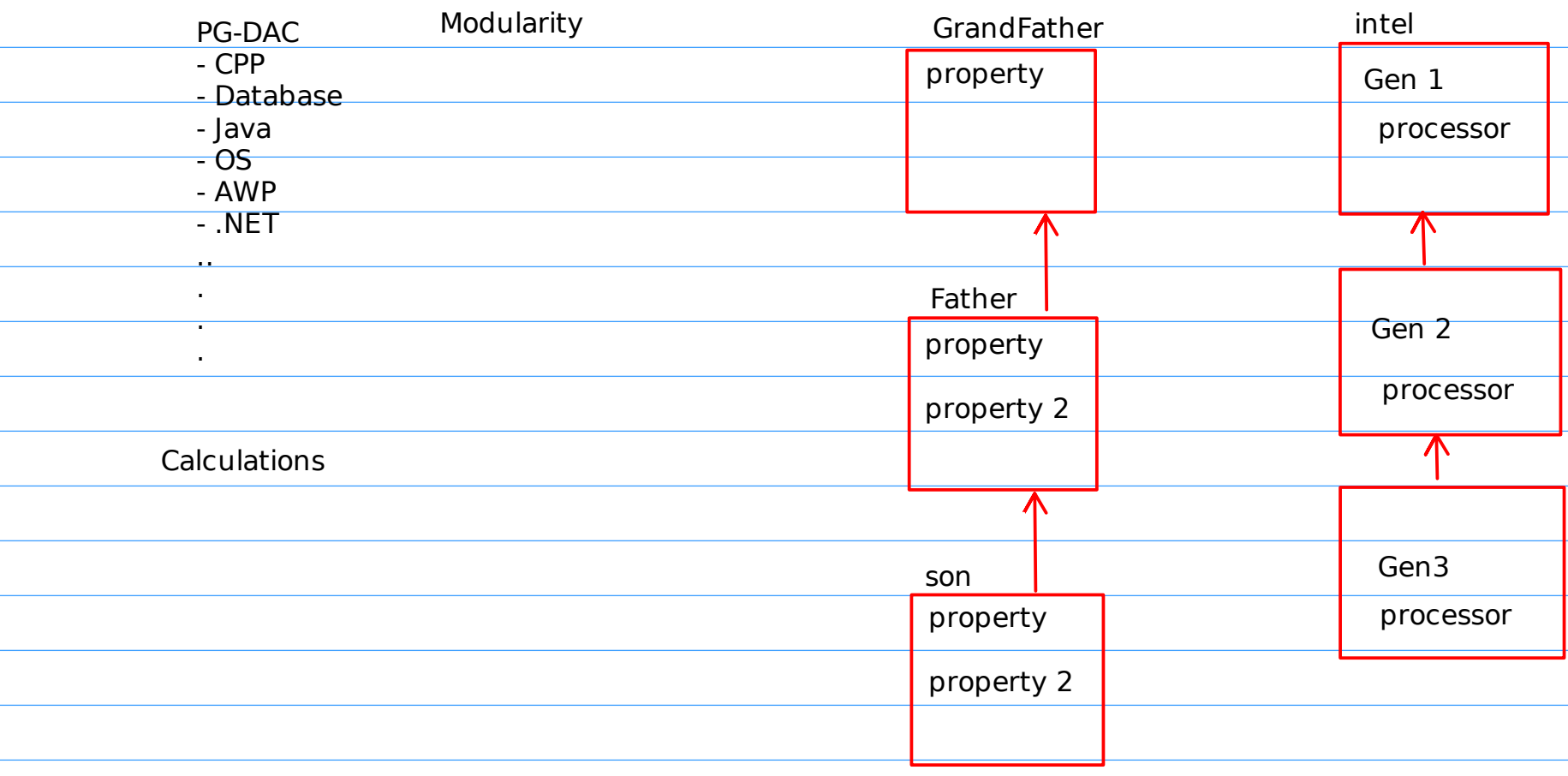
Analyze the requirements
in terms of objects

Attendance			role
1	8:00	7:00	emp
1	8:15	6:00	stu

```
struct Employee{
int empid;
string name;
double salary;
}

struct Attendance{
id
inpunch
outpunch
role
}
```





char



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1
2
3.
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255

wchar_t



0 -
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3
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255
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257
258
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65000+

257
258

```
struct employee e1;  
struct employee e2;  
int num1 = 40;
```

untill program is executing

Java

C++

C

