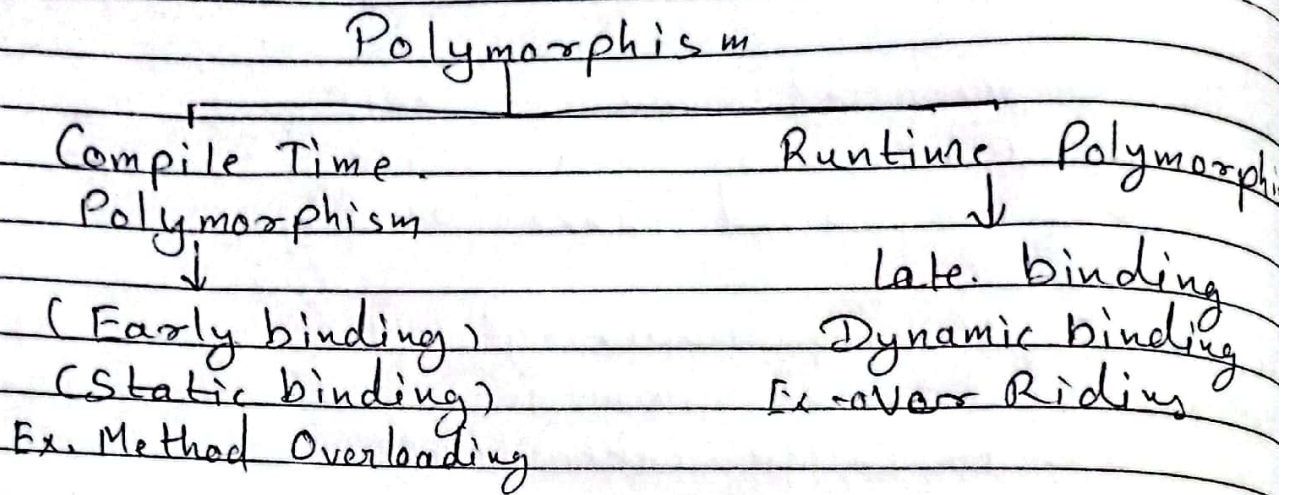
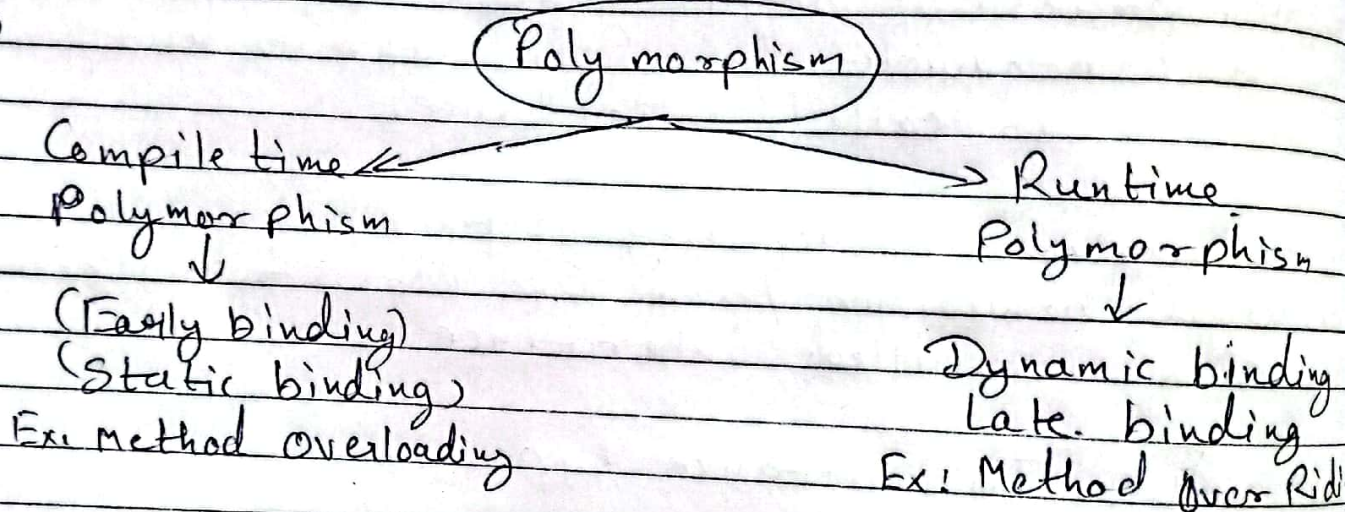


5. Polymorphism chart.

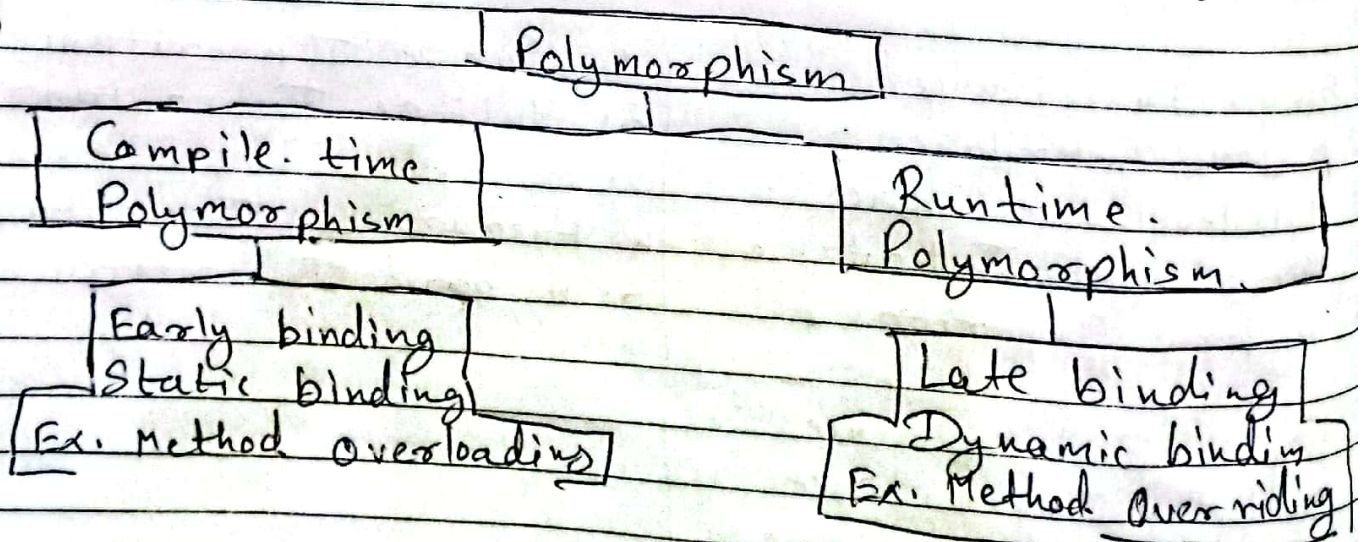
①



②



③



3. Definition of Inheritance:

1. The process of acquiring (getting) properties and behaviour from one class to another class is called inheritance.
2. The process of acquiring (getting) properties and behaviour from one class to another class is called inheritance.
3. The process of acquiring (getting) properties and behaviour from one class to another class is called inheritance.
4. The process of acquiring (getting) properties and behaviour from one class to another class is called inheritance.

(4) Inheritance types

1. Single Inheritance
2. Multiple Inheritance
3. Multilevel Inheritance
4. Hierarchical Inheritance
5. Hybrid Inheritance

1. Single Inheritance
2. Multiple Inheritance
3. Multiple Inheritance
4. Hierarchical Inheritance
5. Hybrid Inheritance

1. Single Inheritance
2. Multiple Inheritance
3. Multilevel Inheritance
4. Hierarchical Inheritance
5. Hybrid Inheritance

2. do-while loop;

1. do{

body of loop
} while (condition);

2. do{

body of loop
} while (condition);

3. do{

body of loop
} while (condition);

4. do{

body of loop
} while (condition);

5. do{

body of loop
} while (condition);

Home Work Week 8 - 28 OCT

1. While Loop Syntax

```
1 while (condition) {  
    body;  
}
```

2. while (condition) {

```
    body;  
}
```

3. while (condition) {

```
    body;  
}
```

4. while (condition) {

```
    body;  
}
```

5. while (condition) {

```
    body;  
}
```