Practical 02

```
PART 01: package com.mycompany.item;
public class Item
  protected int location; protected String
description; public Item2(int
location, String description)
  {
    this.location=location;
this.description=description;
  }
  public int getLocation()
  return location;
  public void setlocation(int location)
    this.location=location;
  }
  public String geDescription()
  return description;
  }
  public void setDescription(int location)
```

```
{
    this.description=description;
  }
}
package com.mycompany.item;
public class Monster extends Item
{
  public Monster(int location, String
description)
  {
    super(location,description);
  }
}
PART 02:
1. b
                                             4. c
2. b
                                             5. c
3. b
                                             6. d
PART 03:
                                                   super class(parent
                                             6.
                                             class), subclass(child class),
1. state, behavior
                                             extends
2. variables
                                                   interface
                                             7.
3. methods
                                                   package
                                             8.
4. encapsulation
                                                   Application
                                             9.
5. class
                                             Programming
                                             Interface
```