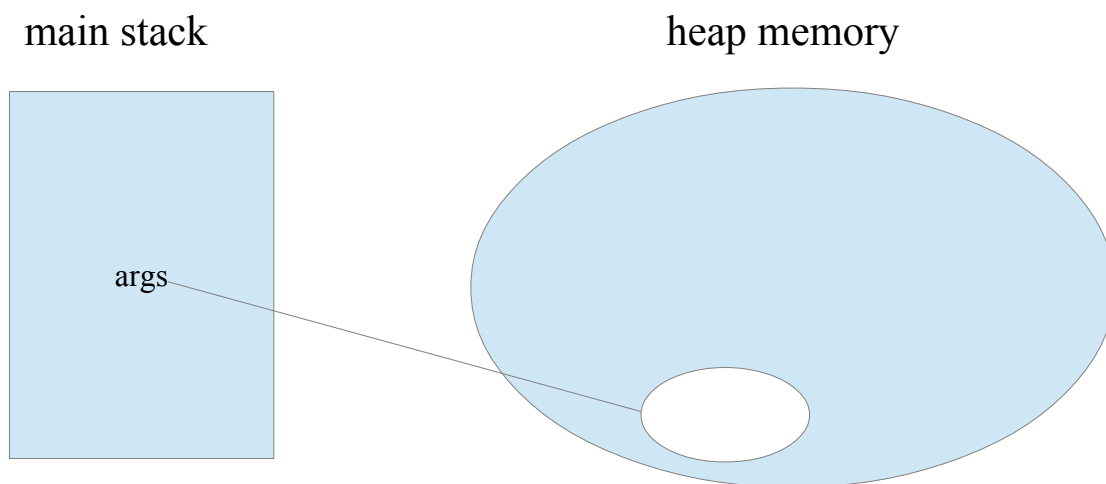
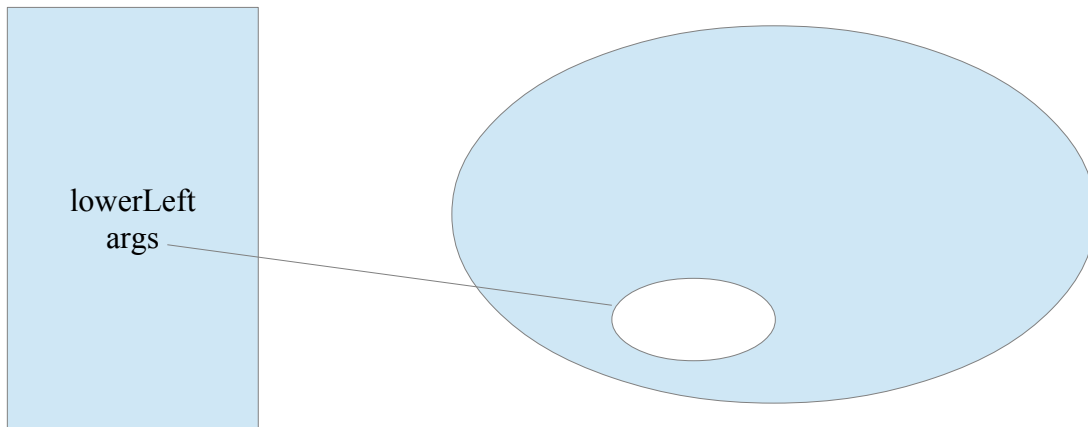


```
public class Point {  
    int x;  
    int y;  
}  
  
public class Dimension {  
    int height;  
    int width;  
}  
  
public class Zone {  
    Point origin;  
    Dimension size;  
}  
  
public class Main {  
    public static void main(String args[]) {  
    }  
}
```

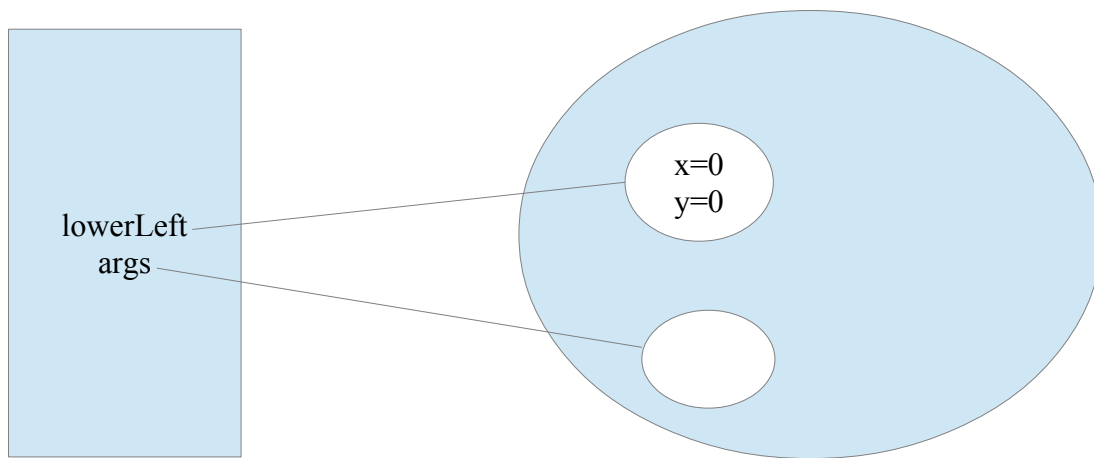
JVM



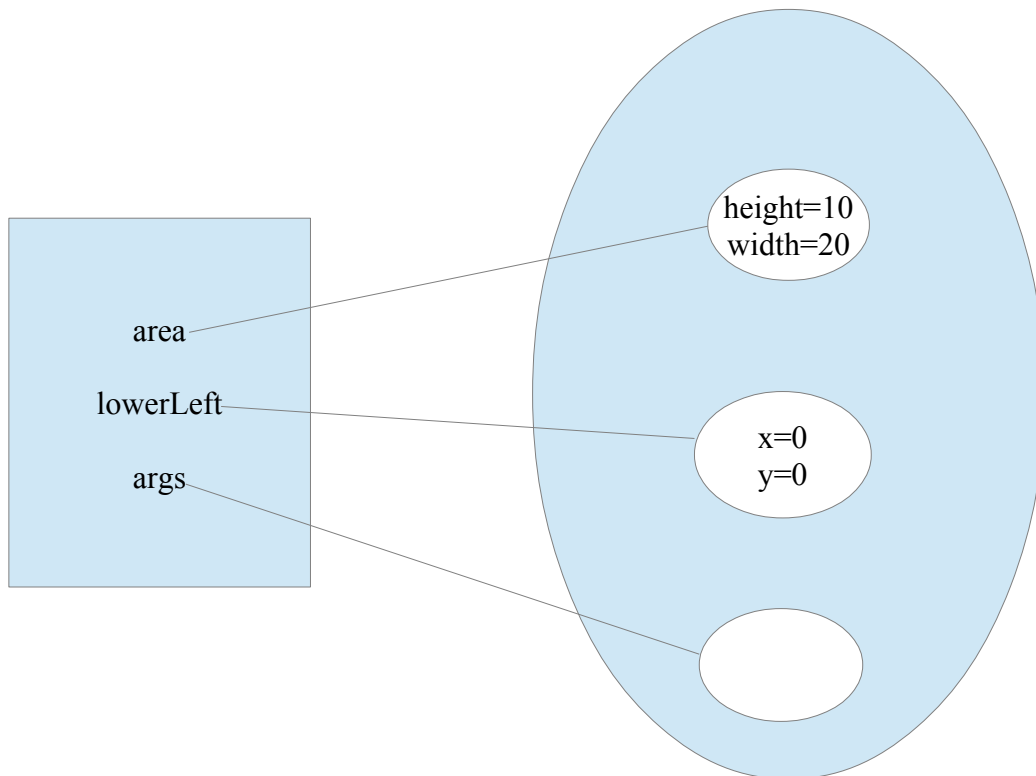
```
public class Main {  
    public static void main(String args[]) {  
        Point lowerLeft;  
    }  
}
```



```
public class Main {  
    public static void main(String args[]) {  
        Point lowerLeft;  
        lowerLeft = new Point(0,0);  
    }  
}
```



```
public class Main {  
    public static void main(String args[]) {  
        Point lowerLeft lowerLeft = new Point(0, 0);  
        Dimension area = new Dimension(10, 20);  
    }  
}
```



```

public class Main {
    public static void main(String args[]) {
        Point lowerLeft lowerLeft = new Point(0, 0);
        Dimension area = new Dimension(10, 20);
        Zone zone = new Zone(lowerLeft, area);
    }
}

```

