20-8-12 수업 11장 레퍼런스 형변환 package REF형변환;

```
public class Point {
        protected int x,y;
        public void show() {
                 System. out. println("x="+x);
                 System. out. println("y="+y);
        public Point()
                 super();
                 // TODO Auto-generated constructor stub
        public Point(int x, int y) {
                 super();
                 this.x = x;
                 this.y = y;
        public int getX() {
                 return x;
        public void setX(int x) {
                 this.x = x;
        public int getY() {
                 return y;
        public void setY(int y) {
                 this.y = y:
}
package REF형변환;
public class Point3D extends Point {
        private int z;
        public void show() {
                 super.show();
                 System. out. println("z="+z);
        public Point3D() {
                 super();
                 // TODO Auto-generated constructor stub
        public Point3D(int x, int y) {
                 super(x, y);
// TODO Auto-generated constructor stub
        public Point3D(int x, int y, int z) {
                 super(x, y);
this.z = z;
        public Point3D(int z) {
                 super();
                 this.z = z;
        public int getZ() {
                 return z;
        public void setZ(int z) {
```