





























```
void myMouse(int button, int state, int x, int y)

// Remember the location of the mouse when the button was pressed

if (button == GLUT_LEFT_BUTTON && state == GLUT_DOWN)

Reference = x;
Reference = y;

//

void myMoution(int x, int y )

// // Translate the viewport according to the distance from the reference
int dx = x - Referencex);

// // translate the viewport according to the distance from the reference
int dx = x - Referencex);

// // translate the viewport according to the distance from the reference
int dy = - (y - Referencex);

// // translate the viewport according to the distance from the reference
int dy = - (y - Referencex);

// // because the y axis is down

viewportNama == dx;

viewportNama == dx;

viewportNama += dy;

setviewport(y)

Referencex = x;

Refe
```









