```
void XtConfigureWidget(w, x, y, width, height, borderWidth)
    Widget w;
    Position x, y;
    Dimension width, height, borderWidth;
{
    XWindowChanges changes, old;
    Cardinal mask = 0;

    _GeoPrintTrace(w,"%s is being configured by its parent %s\n",
                   XtName(w), XtName(XtParent(w)));
    _GeoTabTrace();

    if ((old.x = w->core.x) != x) {
        _GeoPrintTrace(w,"x moves from %d to %d\n",w->core.x, x);
        changes.x = w->core.x = x;
        mask |= CWX;
    }
    ..... same tests for w->core.y, width, height and border_width ...

    if (mask != 0) {
        if (XtIsRealized(w)) {
            if (XtIsWidget(w)) {
                _GeoPrintTrace(w,"XConfigure %s's window.\n", XtName(w));
                XConfigureWindow(XtDisplay(w),XtWindow(w),mask,&changes);
            }
            else {
                _GeoPrintTrace(w,"ClearRectObj called on %s.\n", XtName(w)
                ClearRectObjAreas((RectObj)w, &old);
            }
        } else {
                _GeoPrintTrace(w,"%s not Realized.\n",XtName(w));
        }

        _GeoUnTabTrace();

        if ((mask & (CWWidth | CWHeight)) &&
              XtClass(w)->core_class.resize != (XtWidgetProc) NULL) {
            _GeoPrintTrace(w,"Resize proc is called.\n");

            (*(w->core.widget_class->core_class.resize),w);
        } else {
            _GeoPrintTrace(w,"Resize proc is not called.\n");
        }

    } else {
```