
Subject: ??% TRIGRID: X, Y, or Z array dimensions are incompatible?? what the....
Posted by [T Bowers](#) on Mon, 18 Oct 1999 07:00:00 GMT

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Why does this give me an error? I'm just trying to
test the gridding routines to get a feel for them
before I dive in with real data.

```
IDL> a = [0.0,1.0,2.2]
IDL> b = [1.1,2.8,3.6]
IDL> c = [ [0.0,1.1,2.2], [1.0,2.1,3.2], [2.0,3.1,4.2] ]
IDL> triangulate, a, b, ang
IDL> gridData = trigrd(a, b, c, ang)
% TRIGRID: X, Y, or Z array dimensions are incompatible
% Execution halted at: $MAIN$
```

huh?
