Dear all,

I just want to calculate the volume of a cube with MESH_VOLUME and
start to test with the following simple code:

```
cube =[[0,0,10] ,[1,0,10] ,[1,1,10] ,[0,1,10] $
    ,[0,0,11] ,[1,0,11] ,[1,1,11] ,[0,1,11]   ]

conn=[4,0,1,2,3,  $
    4,0,1,5,4,  $
    4,1,2,6,5,  $
    4,2,3,7,6, $
    4,3,0,4,7,  $
    4,4,5,6,7]

 print,MESH_VOLUME ( cube , conn )
```

It gives me a volume: 7.66667
It's just a cube with each length of 1 and the volume should be 1.
Why is   7.66667   ~~~~>o<~~~~~~
I have tried one whole night to find the problem but nothing worked.

Could somebody help me and thanks so much!

Cheers,
yingjie