Bisectors

$\delta = -\alpha/3 - \beta/3 - \gamma/3 + 120$
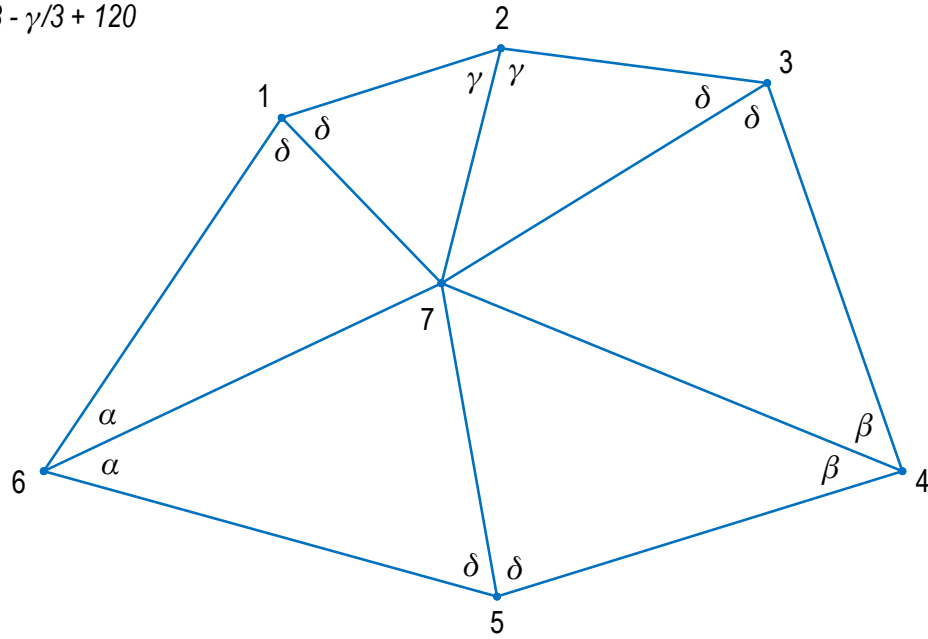
Figure 15 in paper

GEOPAR Input:

```
6 4
2, 3, 7; 0 0 1 0, −1/3 −1/3 −1/3 120, x
3, 4, 7; −1/3 −1/3 −1/3 120, 0 1 0 0, x
7, 4, 5; x, 0 1 0 0, −1/3 −1/3 −1/3 120
7, 5, 6; x, −1/3 −1/3 −1/3 120, 1 0 0 0
1, 7, 6; −1/3 −1/3 −1/3 120, x, 1 0 0 0
2, 7, 1; 0 0 1 0, x, −1/3 −1/3 −1/3 120
```