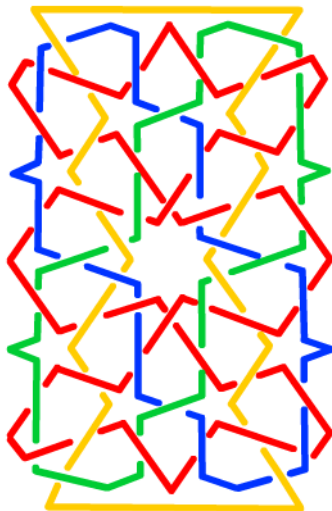
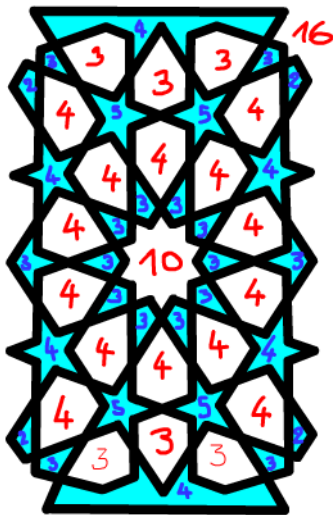




4CH 5555 50
161044

Fenêtre de marbre ajourée
Salin CHISHTI, Sikri, Inde
671/H1605

Unilatère, alternée
nombre de noeuds ?

$$[P+V-2]=C$$

$$30+22-2=50 \text{ noeuds}$$

$$\sum P_v = \sum v = 2 \sum c$$

$v = \text{valence}$

$$P = 5(4) + 6(6) + 3(16) + 2(4) = 30$$

5555 44444 333333 2222

$$V = 16(1) + 10(4) + 18(3) = 22$$

16 10 4 4 4 4 4 4 4 4 4 4 4 4 3 3 3 3

$$\sum P_v = 20 + 24 + 48 + 8 = 100$$

$$\sum V_v = 16 + 10 + 56 + 18 = 100$$

$$C = \frac{100}{2} = 50 \text{ croisements}$$