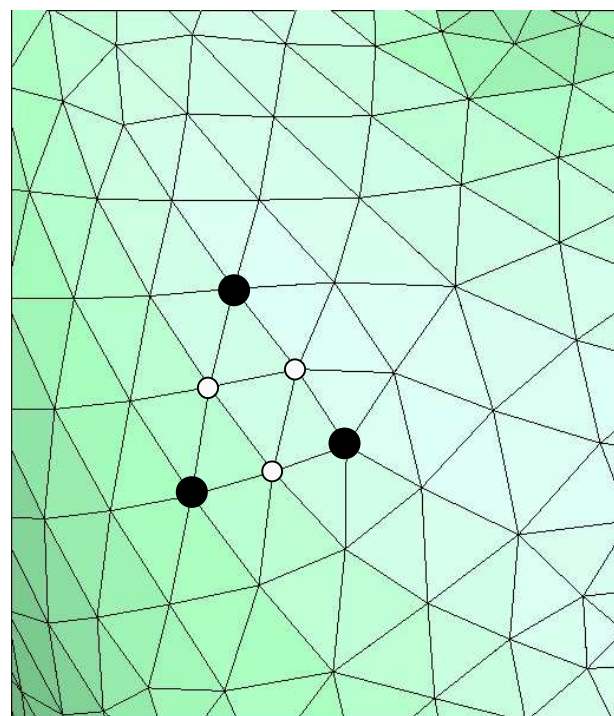
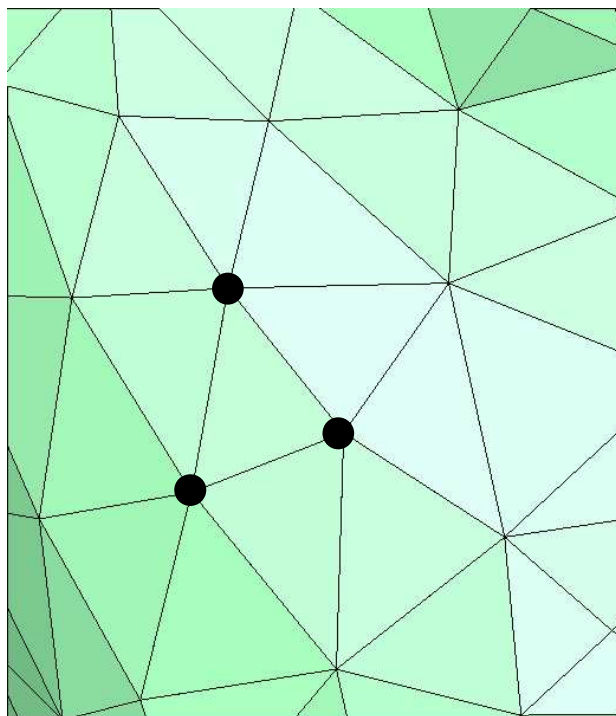
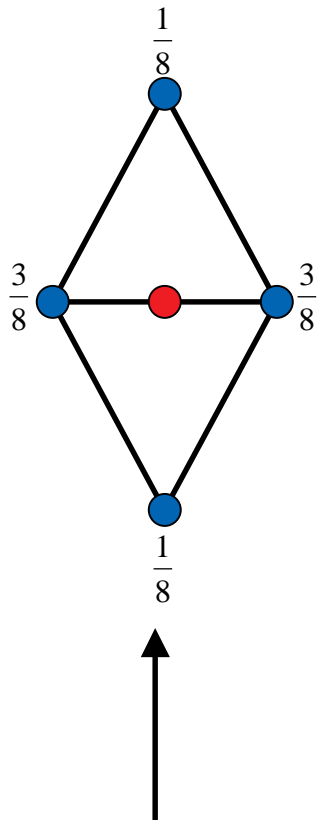


# Subdivision de Loop

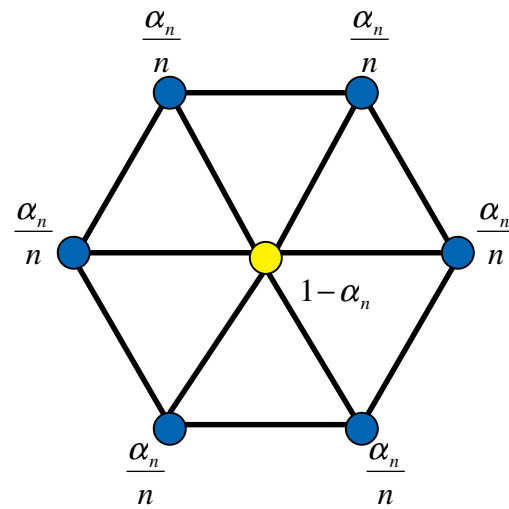
# Subdivision 1-4



# Masques de subdivision

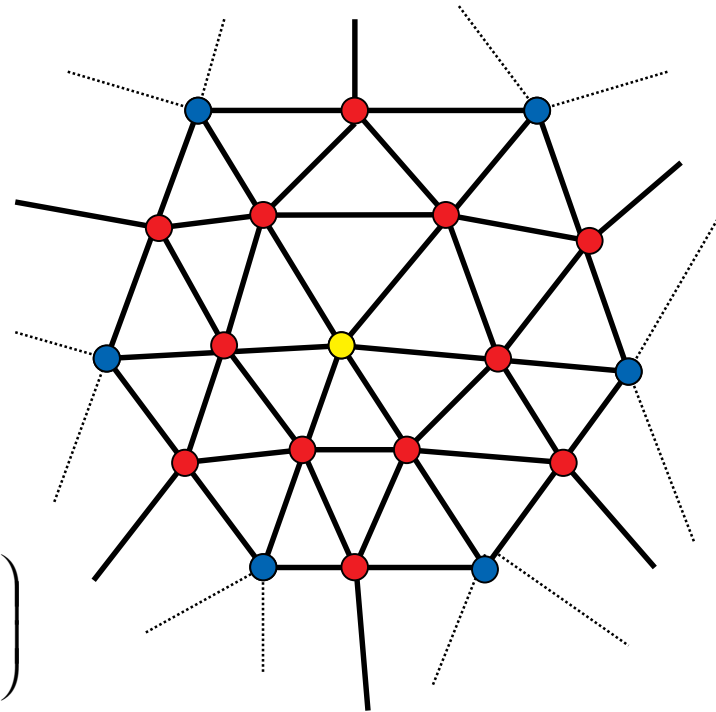


Loi d'arête

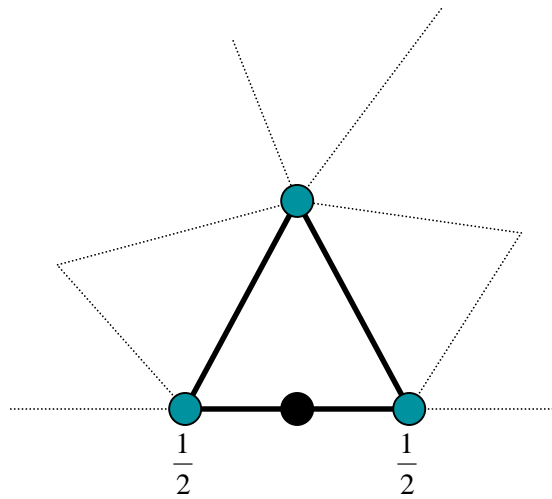


$$\alpha_n = \frac{1}{64} \left( 40 - \left( 3 + 2 \cos \left( \frac{2\pi}{n} \right) \right)^2 \right)$$

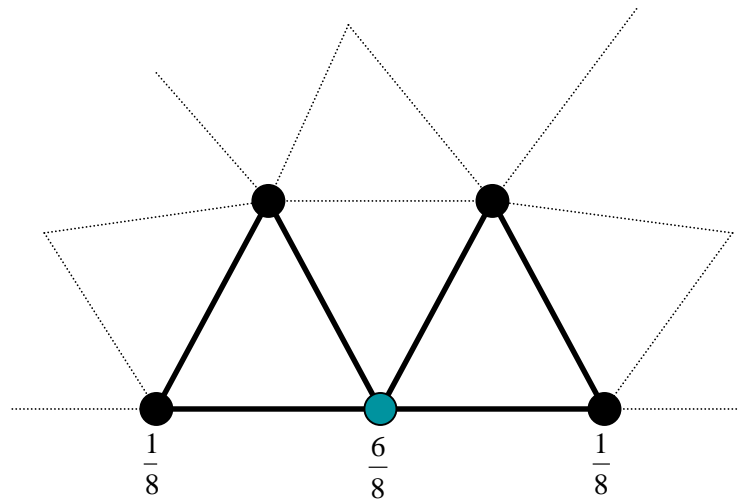
Loi de sommet



# Gestion des bords



Loi d'arête



Loi de sommet

# Exemple

