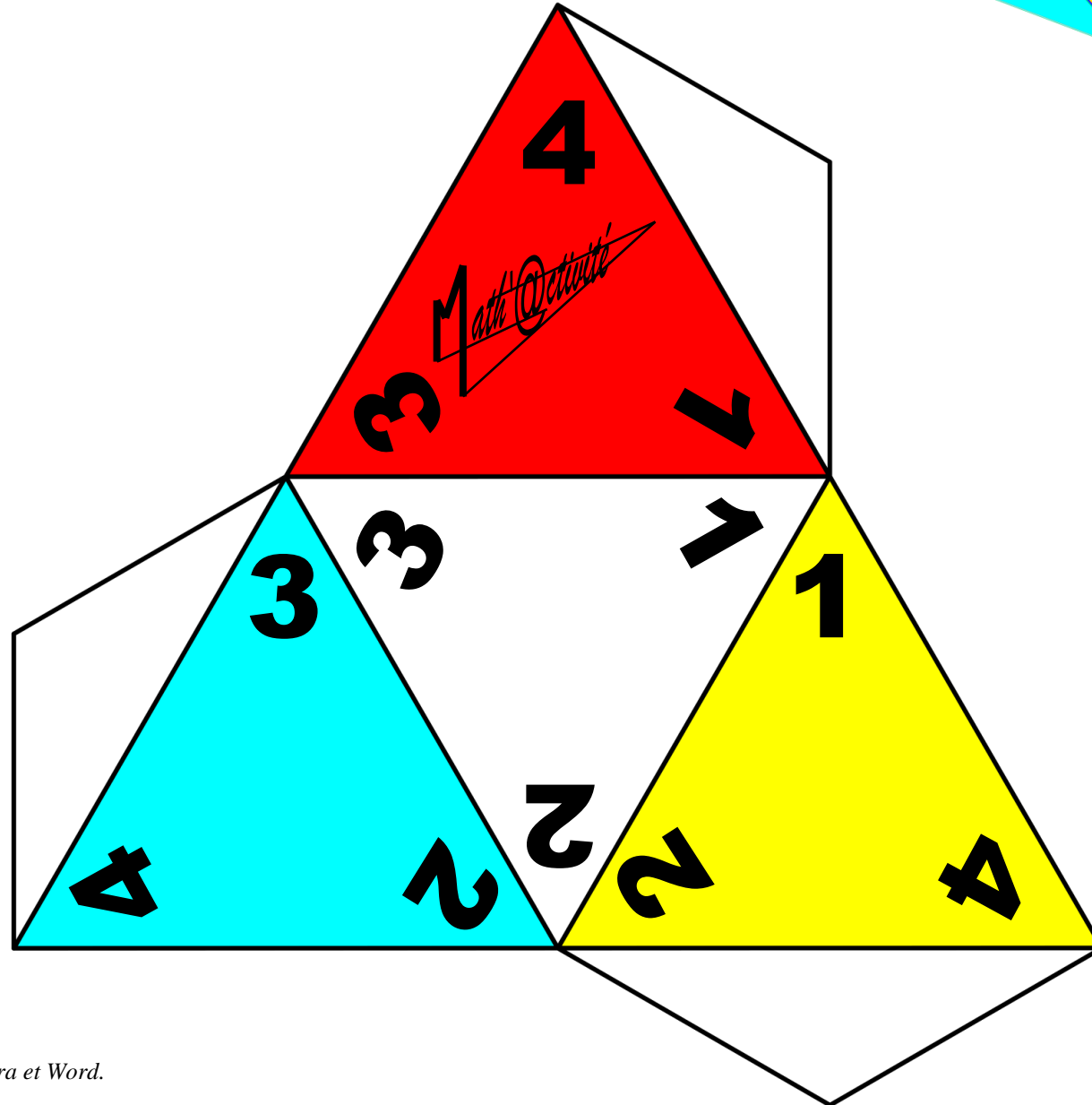
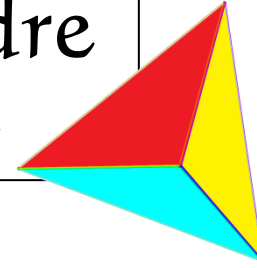


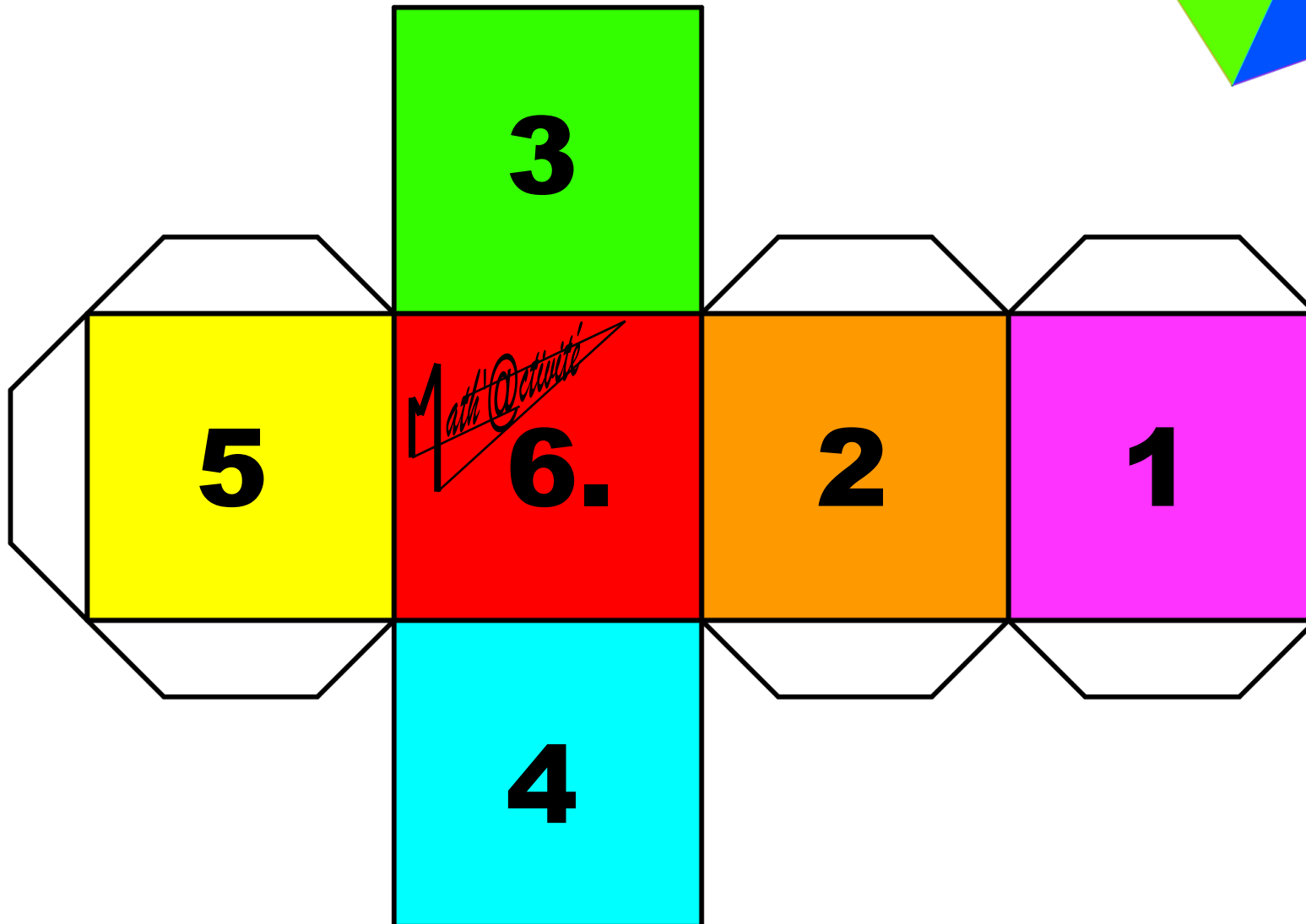
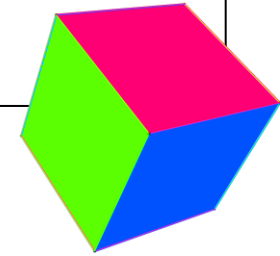
Patron d'un dé tétraèdre

$$4 \text{ faces} + 4 \text{ sommets} - 6 \text{ arêtes} = 2$$



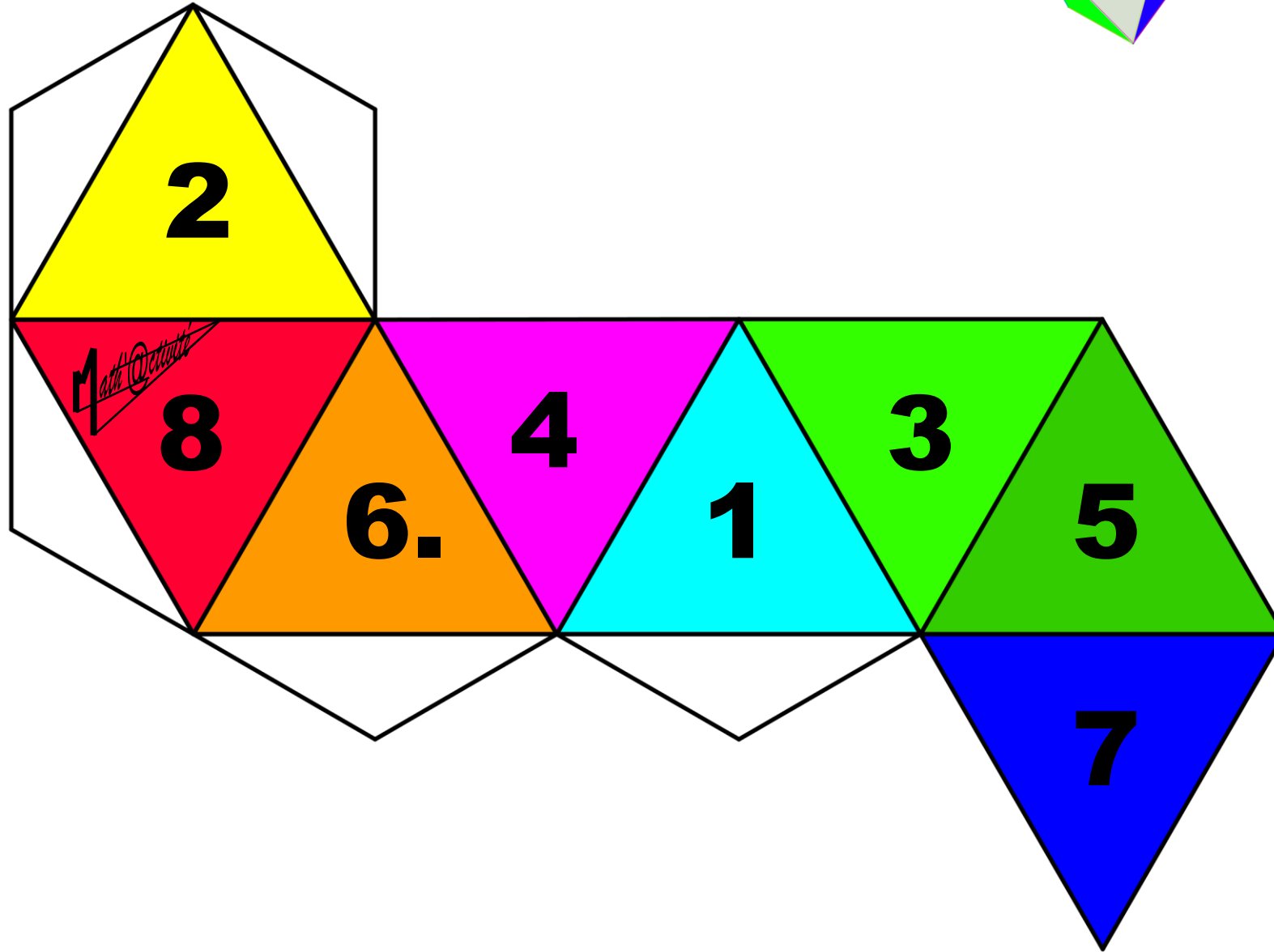
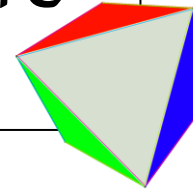
Patron d'un dé hexaèdre (cube)

$$6 \text{ faces} + 8 \text{ sommets} - 12 \text{ arêtes} = 2$$



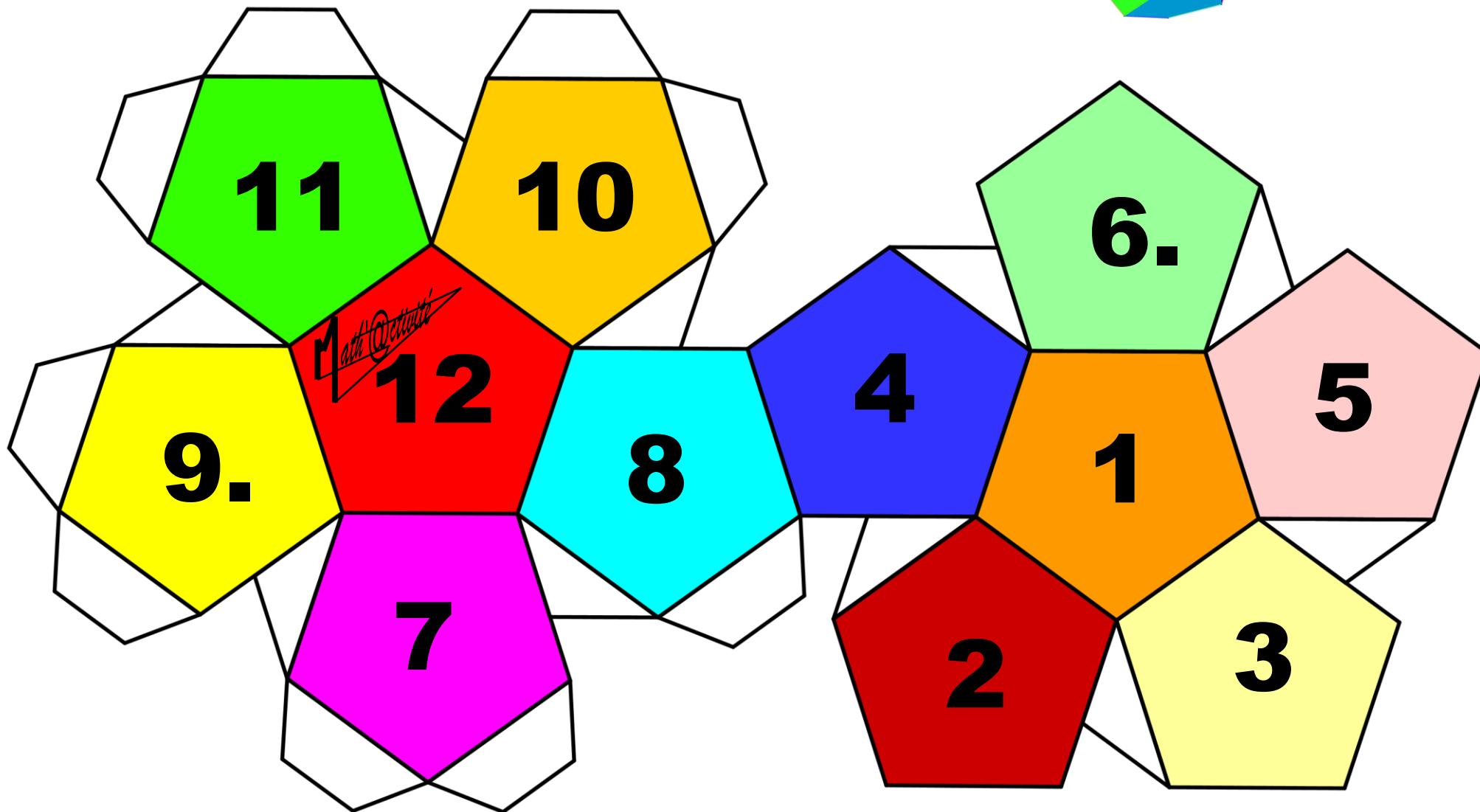
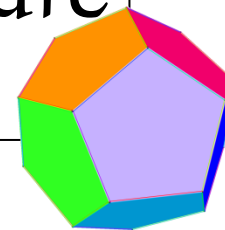
Patron d'un dé octaèdre

$$8 \text{ faces} + 6 \text{ sommets} - 12 \text{ arêtes} = 2$$



Patron d'un dé dodécaèdre

$$12 \text{ faces} + 20 \text{ sommets} - 30 \text{ arêtes} = 2$$



Patron d'un dé icosaèdre

$$20 \text{ faces} + 12 \text{ sommets} - 30 \text{ arêtes} = 2$$

