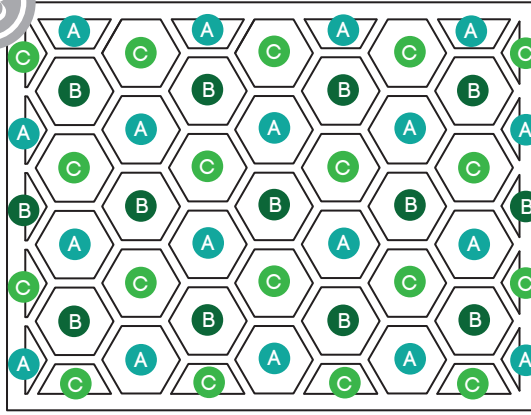


3

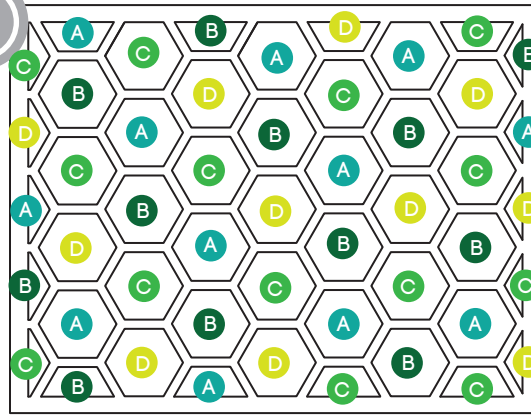


$$A = 10(\text{hex}) + 4(\text{pent}) + 4(\text{tri})$$

$$B = 11(\text{hex}) + 0(\text{pent}) + 2(\text{tri})$$

$$C = 10(\text{hex}) + 4(\text{pent}) + 4(\text{tri})$$

4



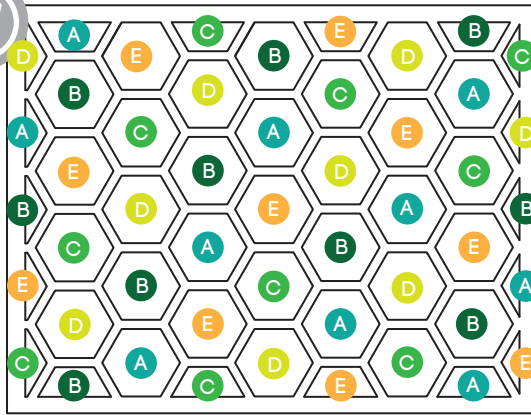
$$A = 8(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$

$$B = 8(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$

$$C = 8(\text{hex}) + 3(\text{pent}) + 3(\text{tri})$$

$$D = 7(\text{hex}) + 1(\text{pent}) + 3(\text{tri})$$

5



$$A = 6(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$

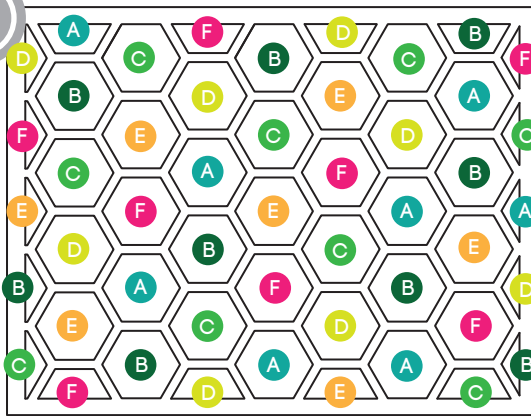
$$B = 6(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$

$$C = 6(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$

$$D = 7(\text{hex}) + 0(\text{pent}) + 2(\text{tri})$$

$$E = 6(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$

6



$$A = 6(\text{hex}) + 1(\text{pent}) + 1(\text{tri})$$

$$B = 6(\text{hex}) + 1(\text{pent}) + 2(\text{tri})$$

$$C = 6(\text{hex}) + 1(\text{pent}) + 2(\text{tri})$$

$$D = 4(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$

$$E = 5(\text{hex}) + 1(\text{pent}) + 1(\text{tri})$$

$$F = 4(\text{hex}) + 2(\text{pent}) + 2(\text{tri})$$