

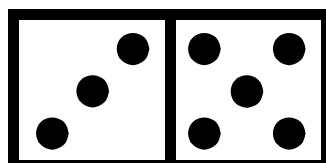
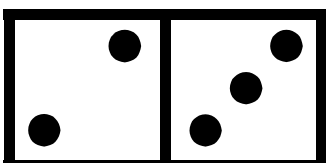
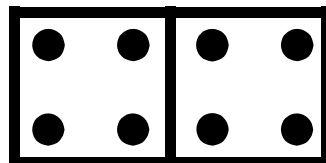
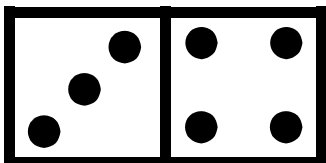
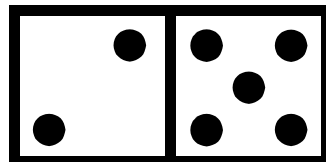
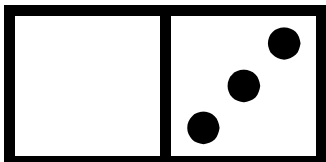
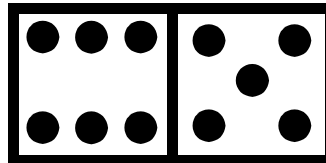
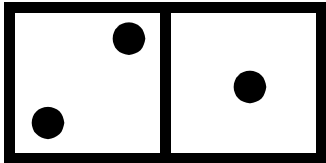
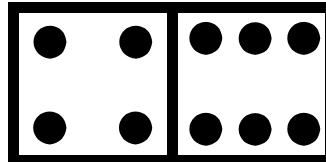
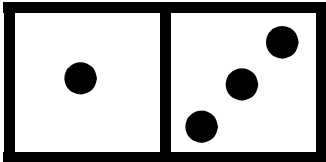
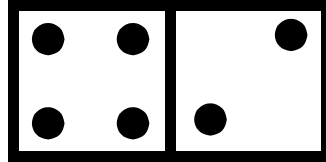
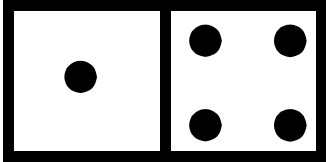
Approche du nombre et calcul

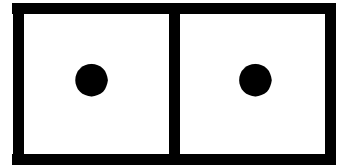
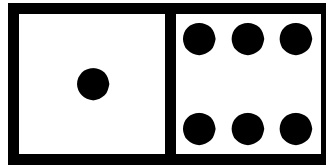
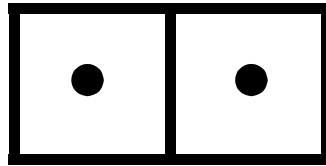
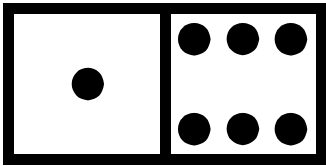
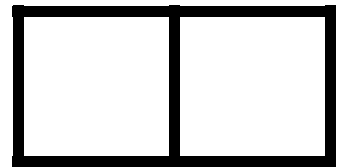
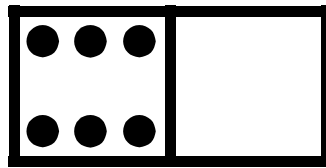
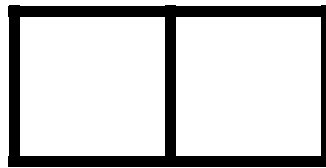
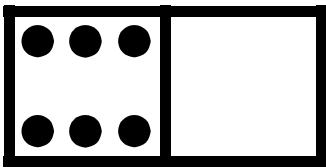
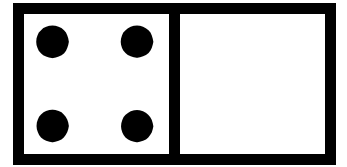
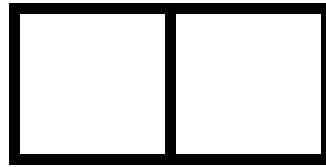
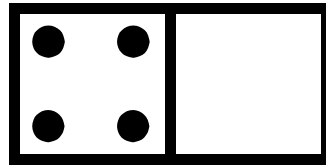
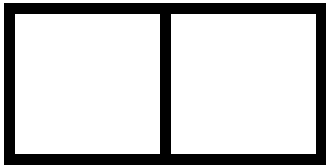
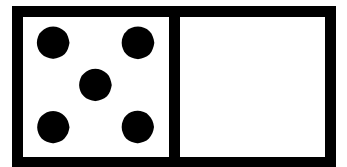
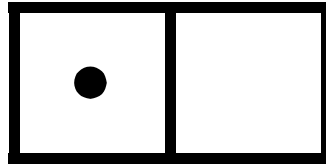
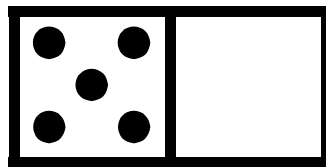
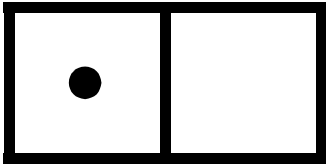
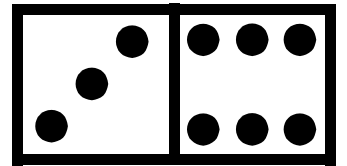
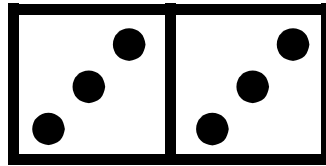
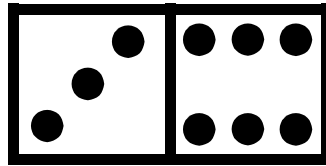
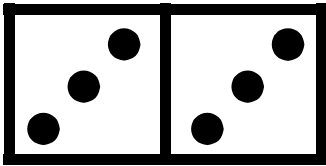
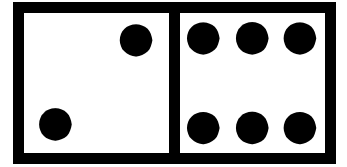
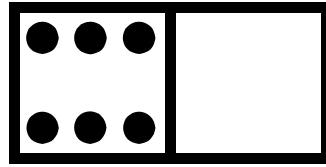
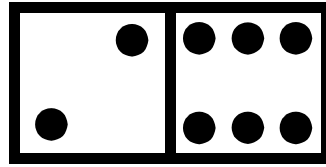
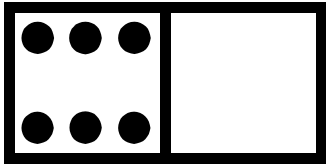
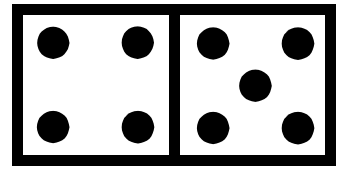
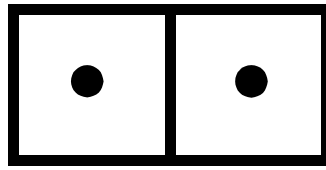
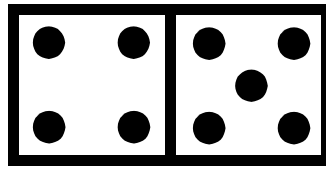
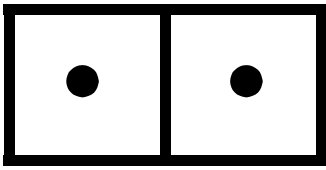
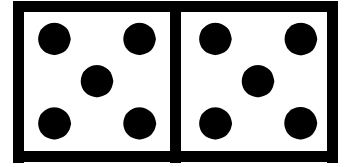
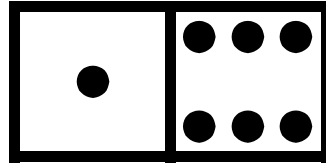
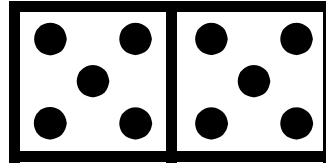
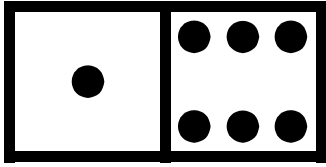
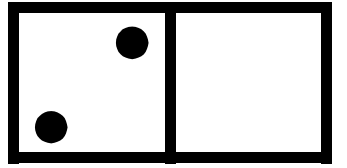
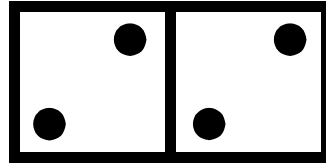
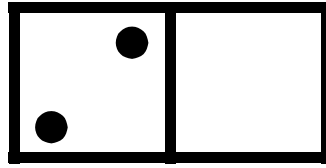
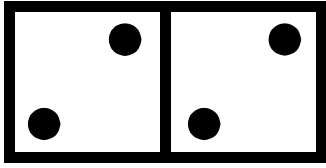
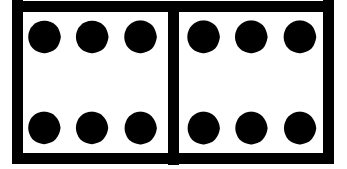
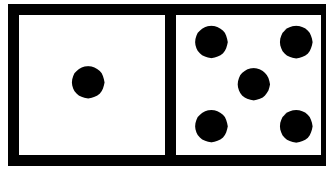
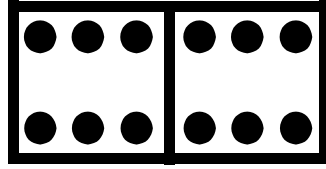
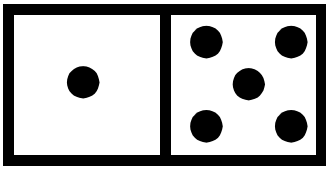
1, 2, 3

« Colle un domino qui peut suivre le précédent. »

*Dominos proposés sur la table*

- Utiliser la suite des nombres connus.
- \* Comprendre et exécuter une consigne.





Approche du nombre et calcul

1,2,3

« Retrouve les mêmes dominos et colle-les sous les modèles. »



- Comparer des collections.
- Utiliser la suite des nombres connus.

