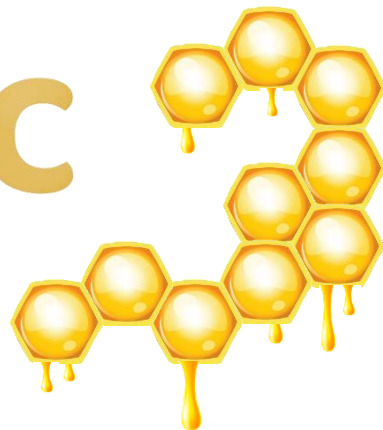




HEXLOGIC



Quelle effervescence dans la ruche !!!...



Les abeilles ont beaucoup de travail : elles doivent remplir les alvéoles des rayons de la ruche au plus vite pour fabriquer le maximum de miel...

Pour cela, elles doivent placer dans les cases les nombres 1, 2 ou 3 (et uniquement ces trois-là) pour que les sommes obtenues sur certains alignements soient égales à ce qui est attendu et indiqué dans les petits triangles.

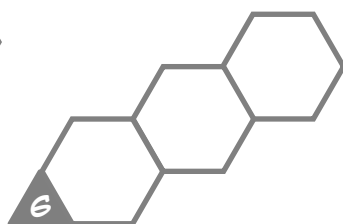
Vas-y, fais un premier essai.
Complète les trois cases avec des 1, 2 ou 3 pour obtenir la somme de 3.

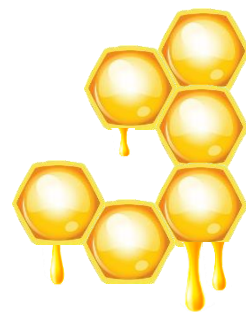
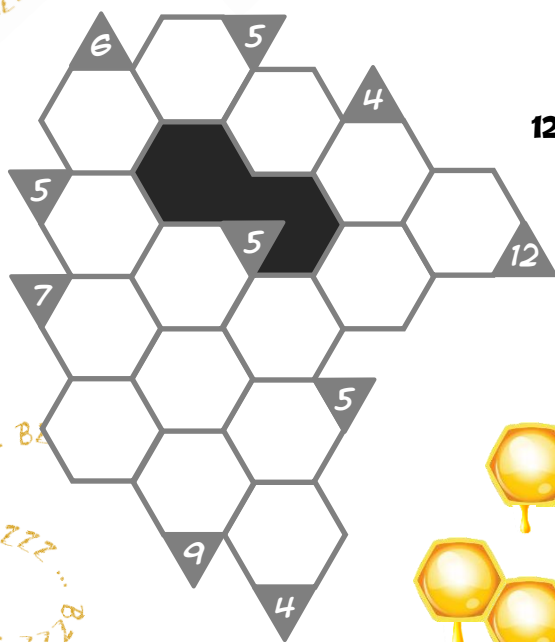
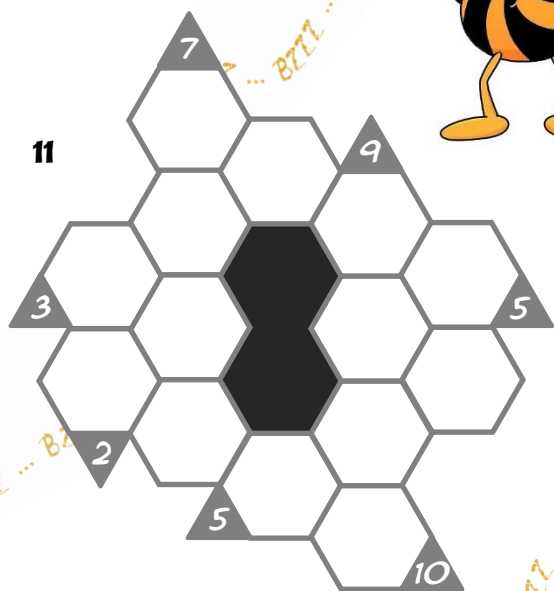
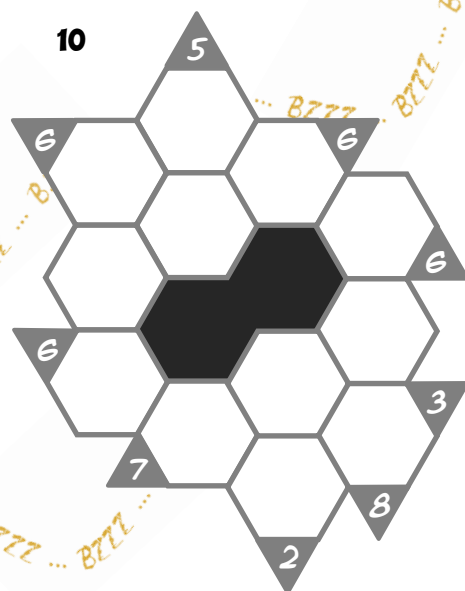
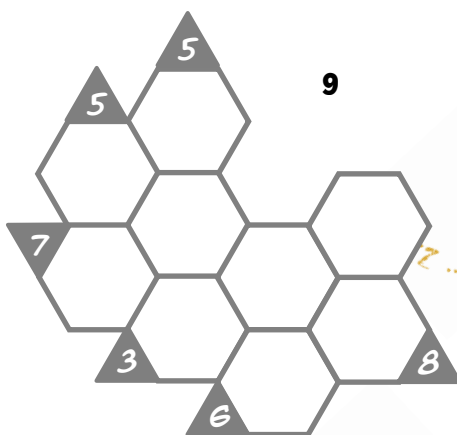
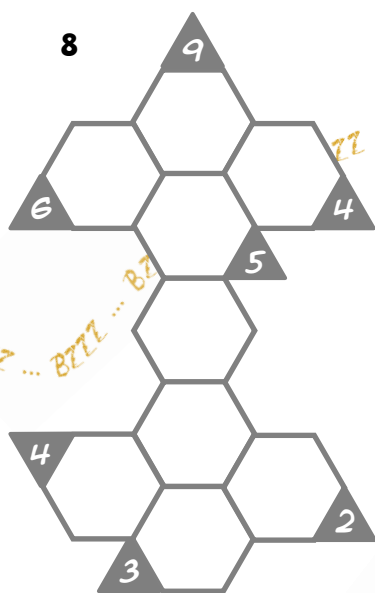
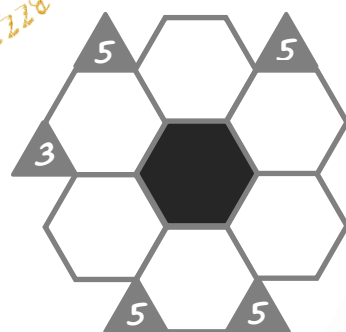
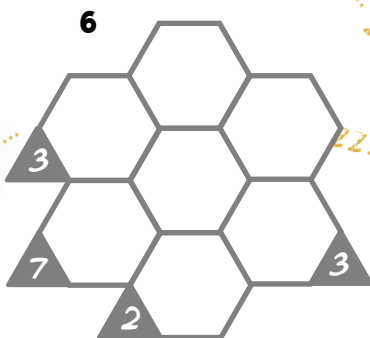
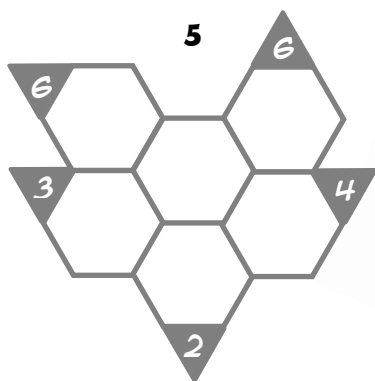
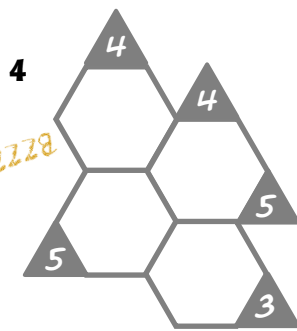
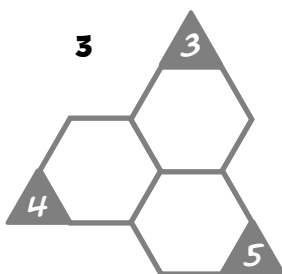
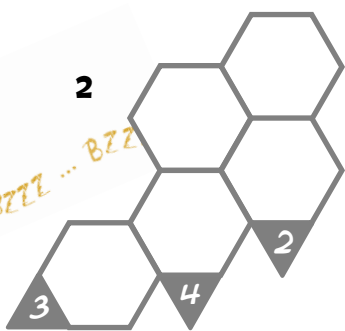
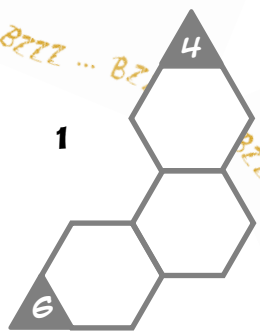


Trouve, maintenant, toutes les manières d'obtenir 4.

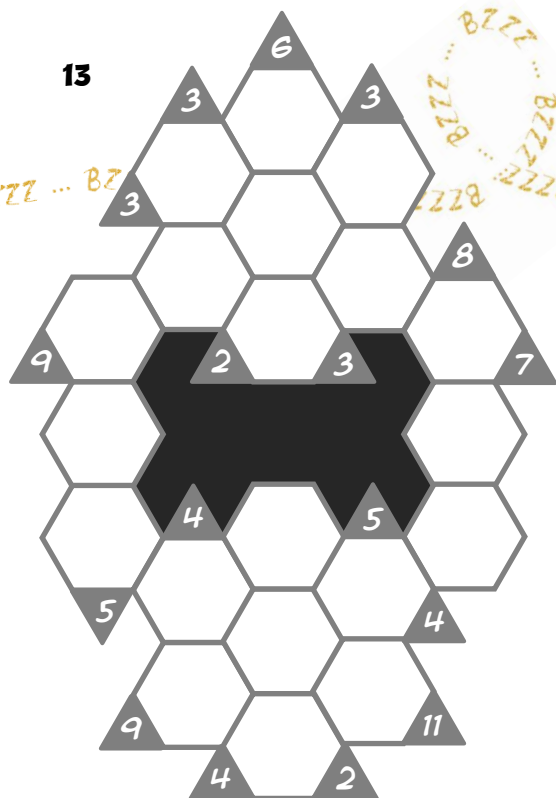


Trouve, toutes les manières d'obtenir 6 avec deux ou trois alvéoles. (Attention, il peut y avoir de blocs inutiles...)





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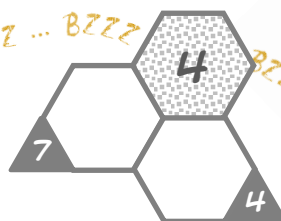


Maintenant, certaines cases comportent déjà un nombre qui ne peut être modifié ou déplacé.

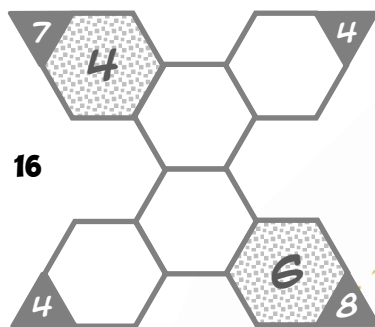
15



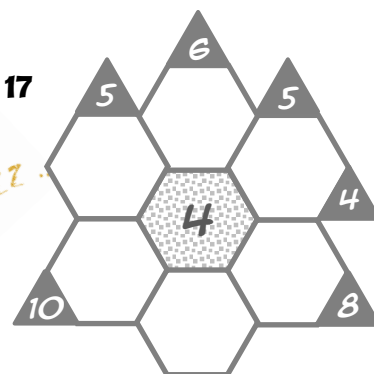
14



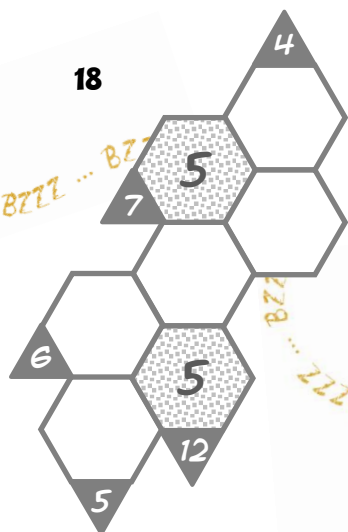
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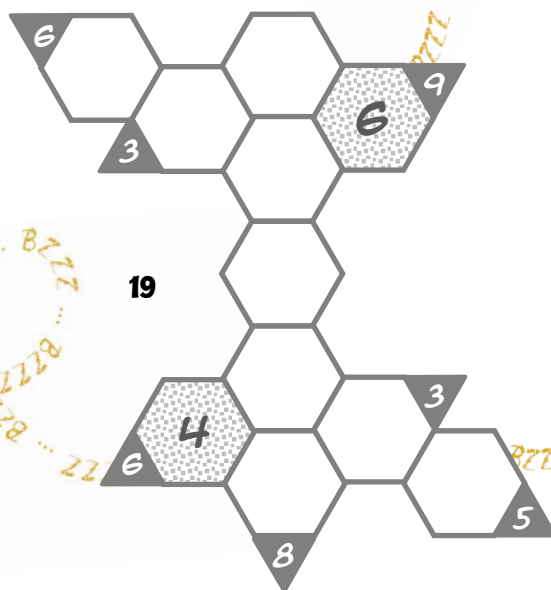
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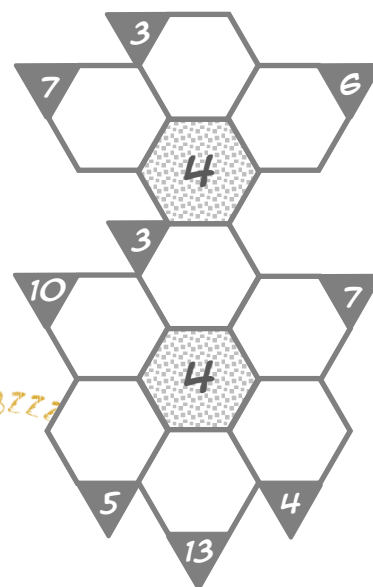
18



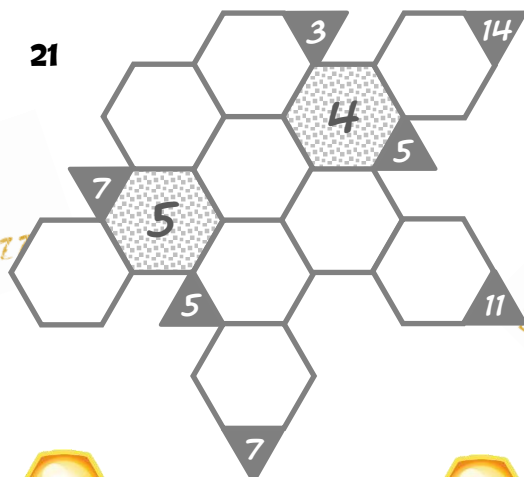
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