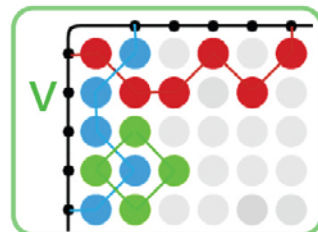
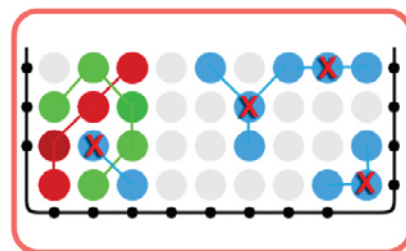
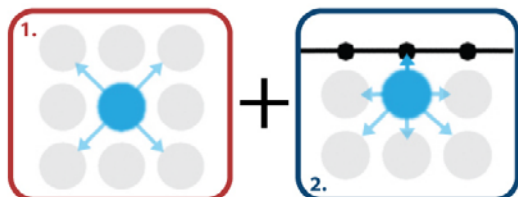


CONNEXSO

How does it work? Color the grey dots in the 3 colors, so that each dot has **exactly 2 neighbours of the same color**:

1 diagonal - the 2nd can be **diagonal, sideways or a black dot on the edge**.

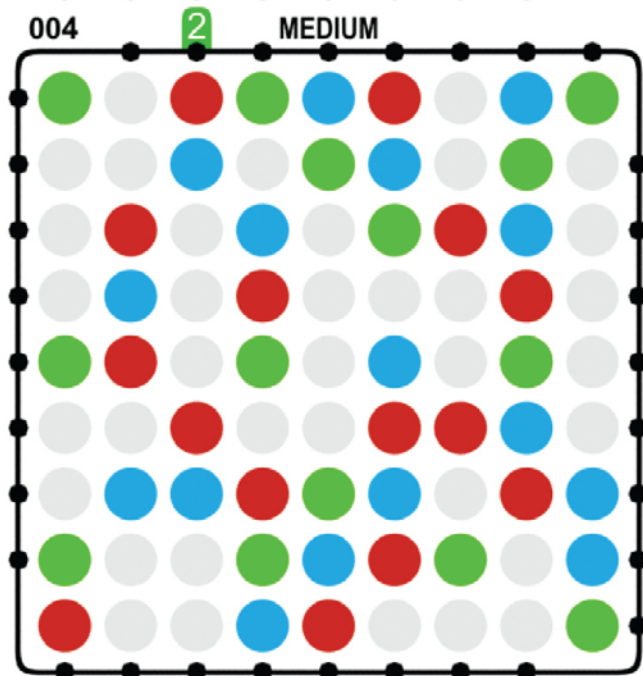
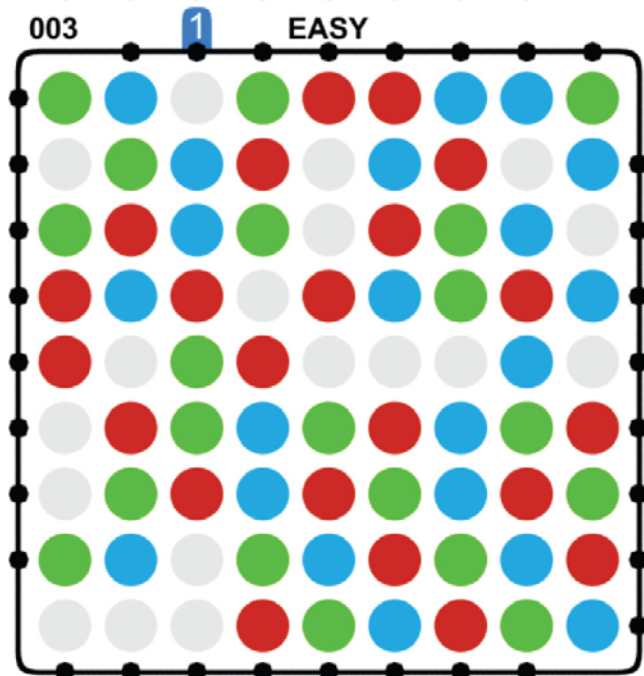
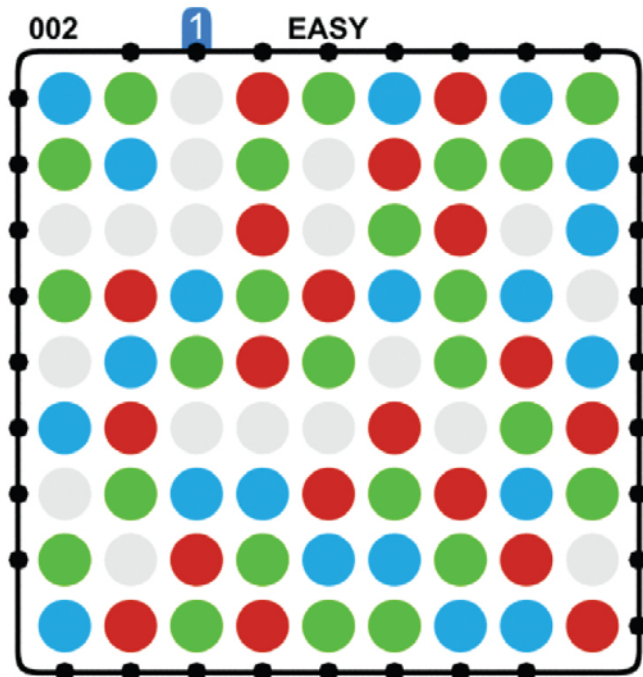
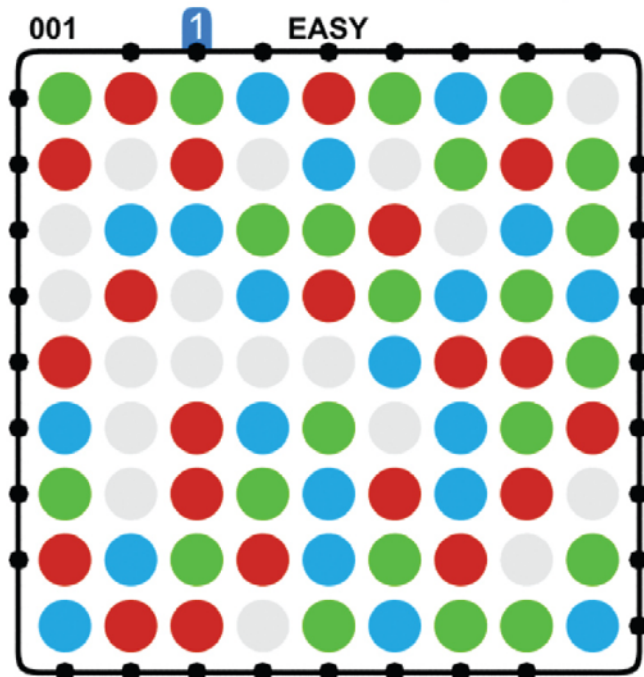


Comment ça marche? Colorez les points gris dans les 3 couleurs afin que chaque point ait **exactement 2 voisins de la même couleur**:

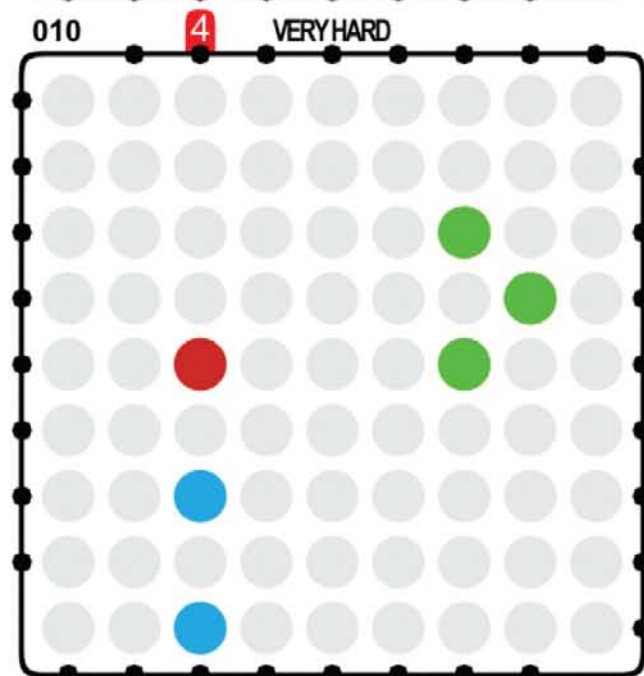
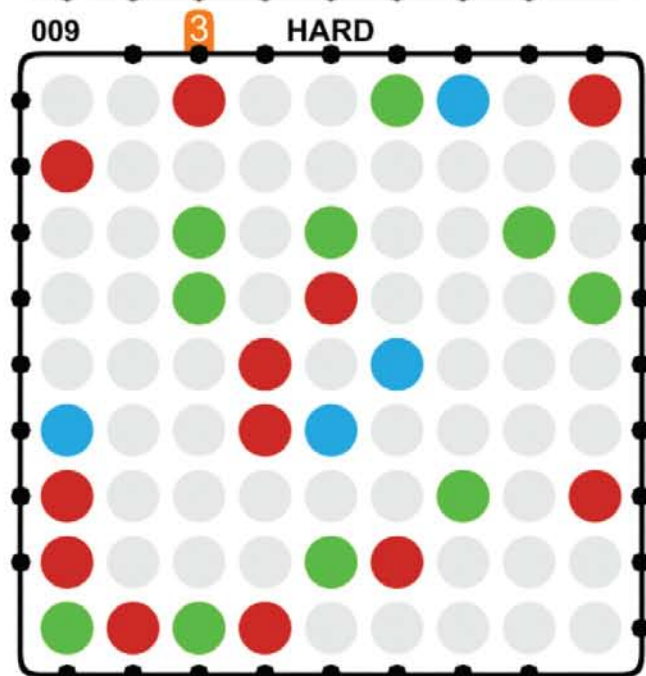
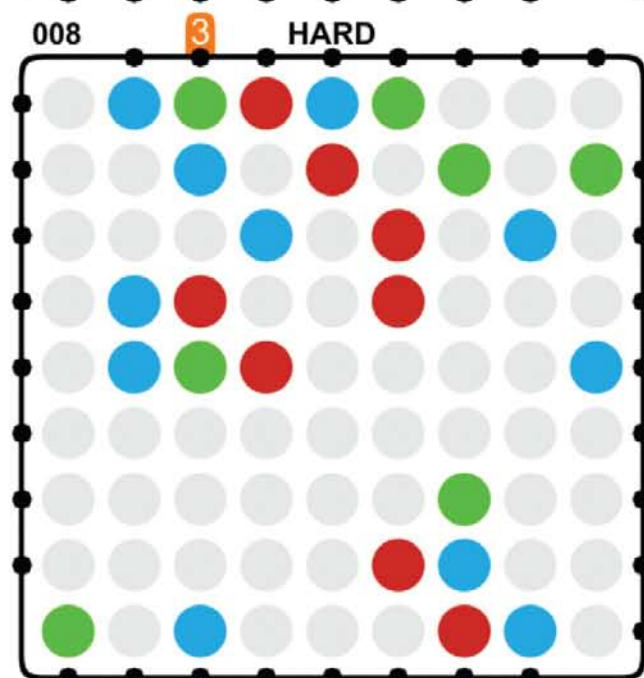
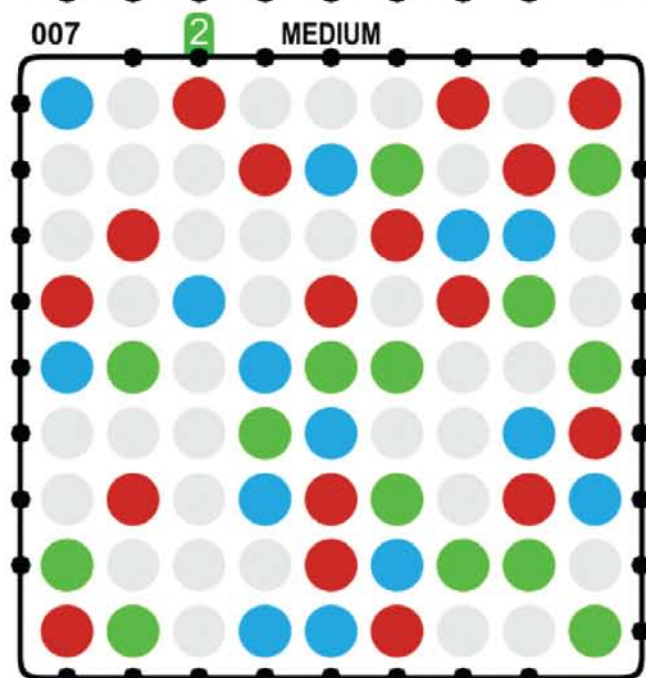
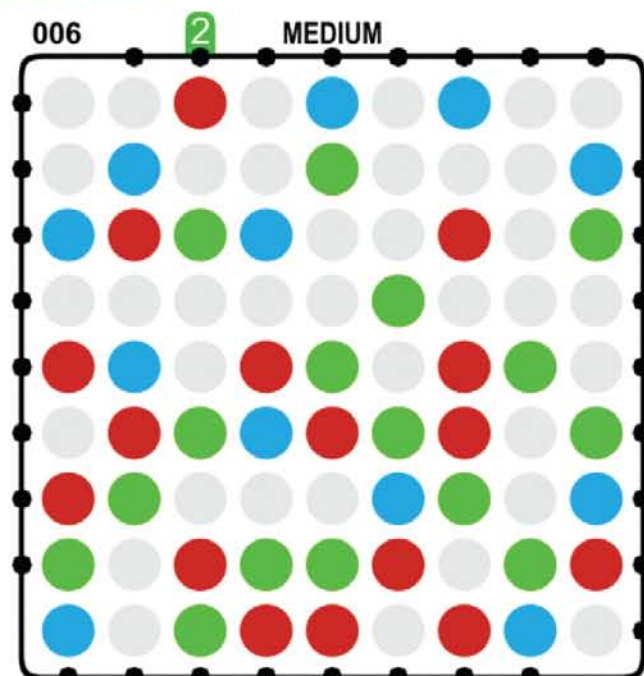
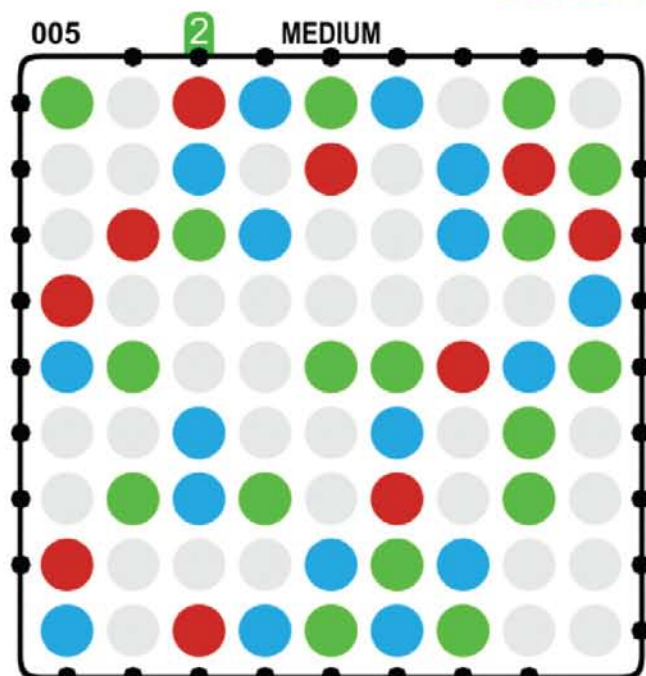
1 en diagonal - le 2ieme peut être en **diagonal ou latéral ou un point noir du bord**.

Hoe werkt het? Kleur de grijze stippen in de 3 kleuren zodat elke stip **juist 2 buren van dezelfde kleur** heeft:

1 diagonaal - de 2de kan **diagonaal of zijdelings zijn, of een zwart punt op de rand**.



CONNEXSO



solutions

