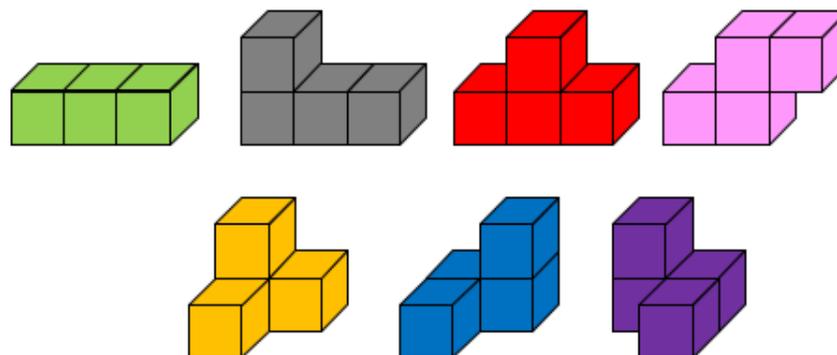
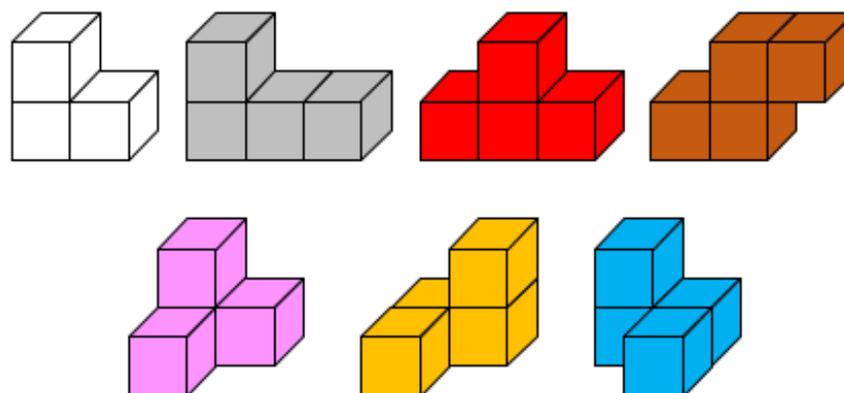


DES SOLIDES À RÉALISER AVEC LES PIÈCES DES JEUX CUBISSIMO ET SOMA (1)

Les pièces de « CUBISSIMO »

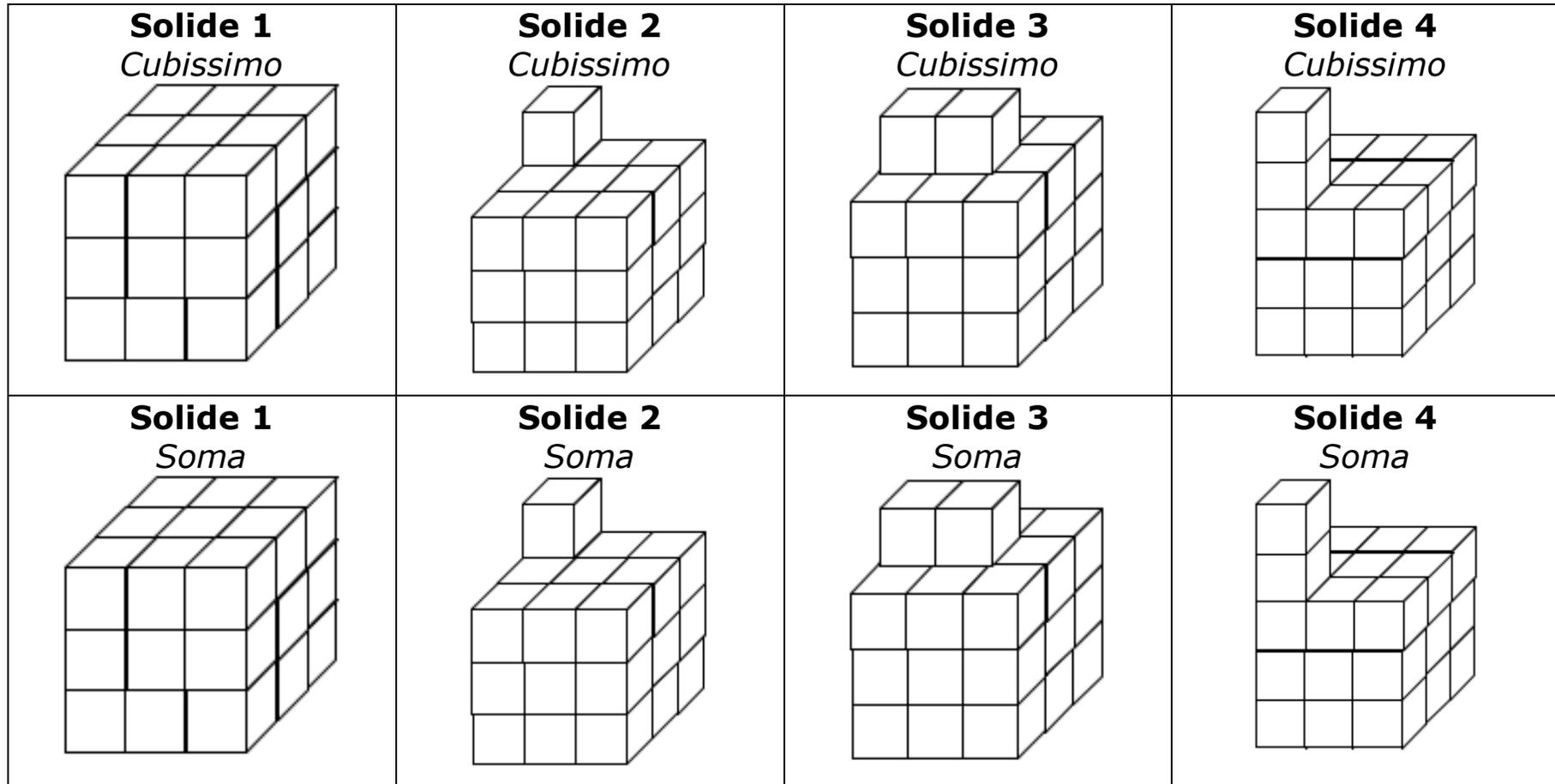


Les pièces du « cube SOMA »

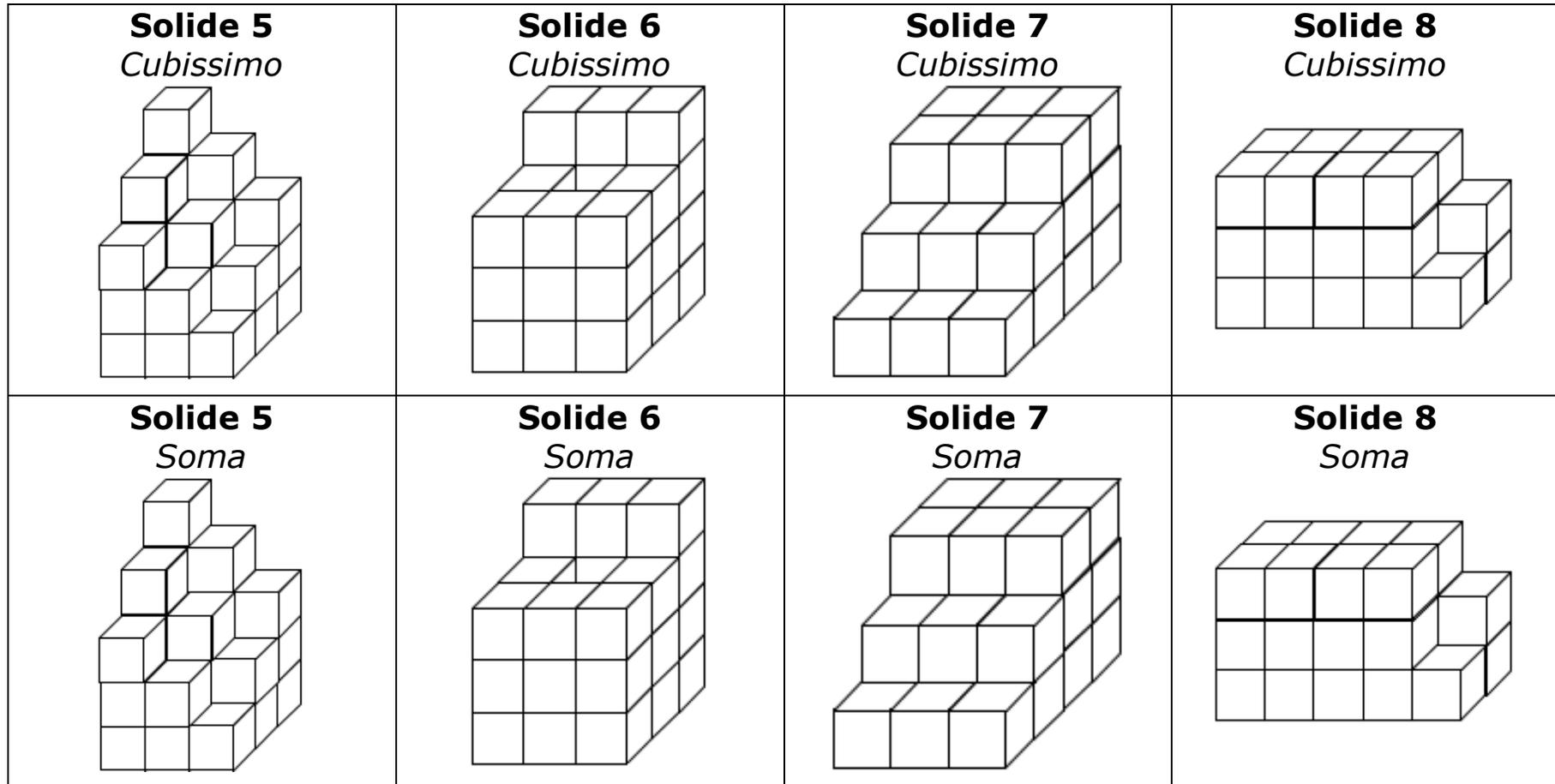


Les dessins des pages qui suivent sont à colorier en tenant compte des solutions trouvées. Les solutions proposées à partir de la page 6 ne sont pas nécessairement uniques).

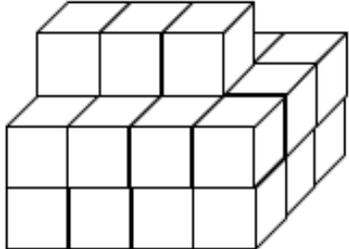
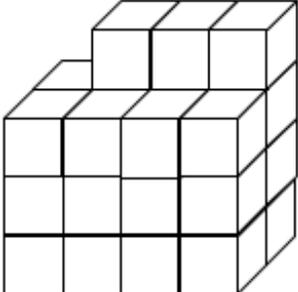
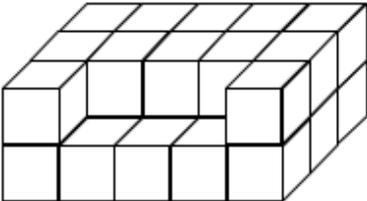
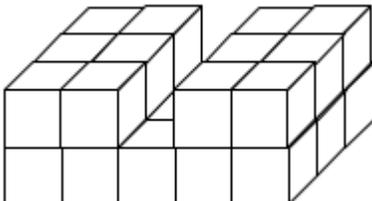
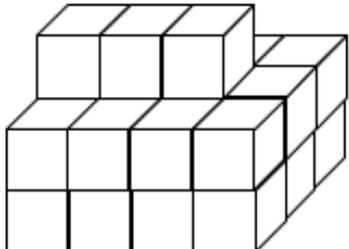
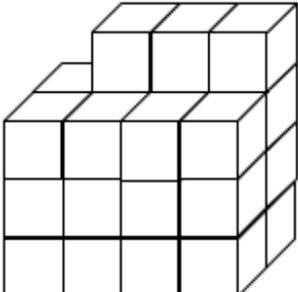
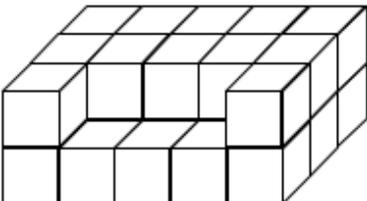
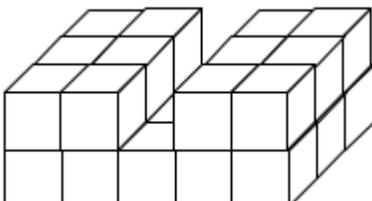
Des solides à réaliser avec les sept pièces de l'un ou l'autre jeu (1)



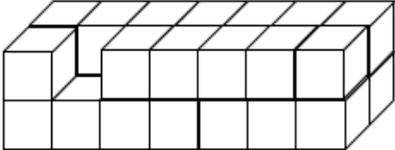
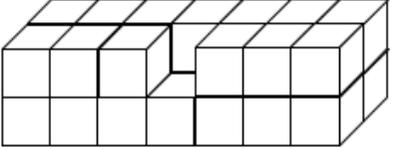
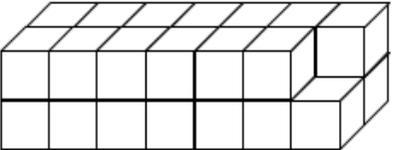
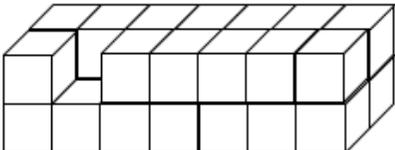
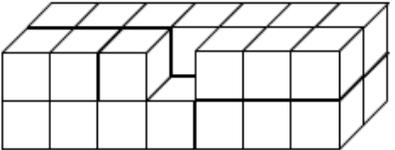
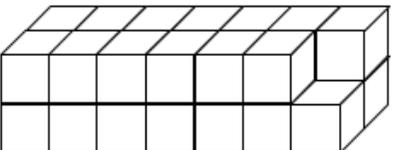
Des solides à réaliser avec les sept pièces de l'un ou l'autre jeu (1)



Des solides à réaliser avec les sept pièces de l'un ou l'autre jeu (3)

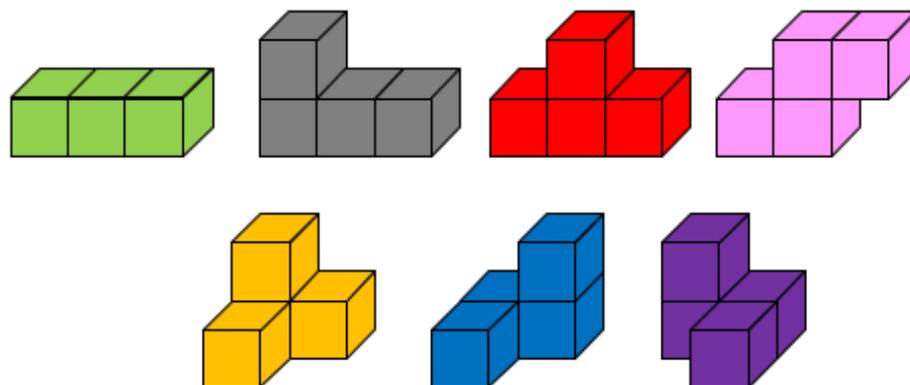
<p>Solide 9 <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, 3 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>	<p>Solide 10 <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, 3 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>	<p>Solide 11 <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, 2 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>	<p>Solide 12 <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, 2 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>
<p>Solide 9 <i>Soma</i></p>  <p>A 3D structure made of 12 cubes, 3 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>	<p>Solide 10 <i>Soma</i></p>  <p>A 3D structure made of 12 cubes, 3 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>	<p>Solide 11 <i>Soma</i></p>  <p>A 3D structure made of 12 cubes, 2 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>	<p>Solide 12 <i>Soma</i></p>  <p>A 3D structure made of 12 cubes, 2 layers high. The bottom layer is a 4x2 rectangle. The top layer consists of a 3x1 row of cubes on the left and a 2x1 row on the right, offset from the bottom layer.</p>

Des solides à réaliser avec les sept pièces de l'un ou l'autre jeu (4)

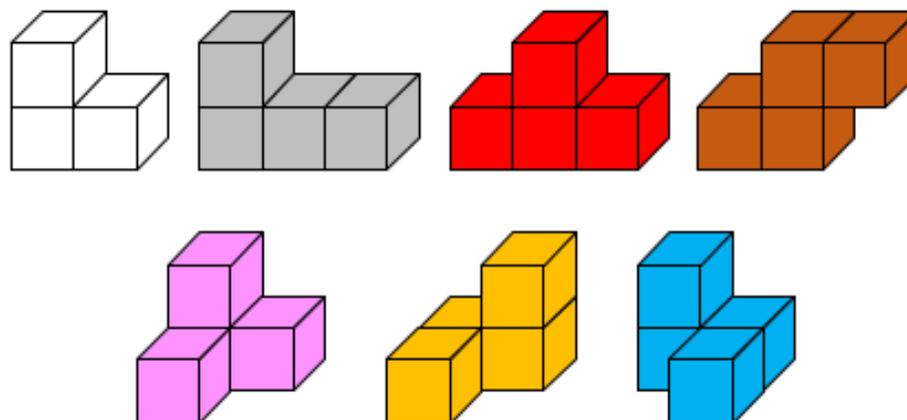
<p>Solide 13 <i>Cubissimo</i></p>  <p>A 3D wireframe of a rectangular prism with a 2x10x2 grid of cubes. The top-left corner is missing one cube, and the bottom-left corner is missing one cube, creating a notch on the left side.</p>	<p>Solide 14 <i>Cubissimo</i></p>  <p>A 3D wireframe of a rectangular prism with a 2x10x2 grid of cubes. The top-right corner is missing one cube, and the bottom-right corner is missing one cube, creating a notch on the right side.</p>	<p>Solide 15 <i>Cubissimo</i></p>  <p>A 3D wireframe of a rectangular prism with a 2x10x2 grid of cubes. The top-right corner is missing one cube, and the bottom-left corner is missing one cube, creating a notch on the right side.</p>	
<p>Solide 13 <i>Soma</i></p>  <p>A 3D wireframe of a rectangular prism with a 2x10x2 grid of cubes. The top-left corner is missing one cube, and the bottom-left corner is missing one cube, creating a notch on the left side.</p>	<p>Solide 14 <i>Soma</i></p>  <p>A 3D wireframe of a rectangular prism with a 2x10x2 grid of cubes. The top-right corner is missing one cube, and the bottom-right corner is missing one cube, creating a notch on the right side.</p>	<p>Solide 15 <i>Soma</i></p>  <p>A 3D wireframe of a rectangular prism with a 2x10x2 grid of cubes. The top-right corner is missing one cube, and the bottom-left corner is missing one cube, creating a notch on the right side.</p>	

DES SOLIDES RÉALISÉS AVEC LES PIÈCES DES JEUX CUBISSIMO ET SOMA (1)

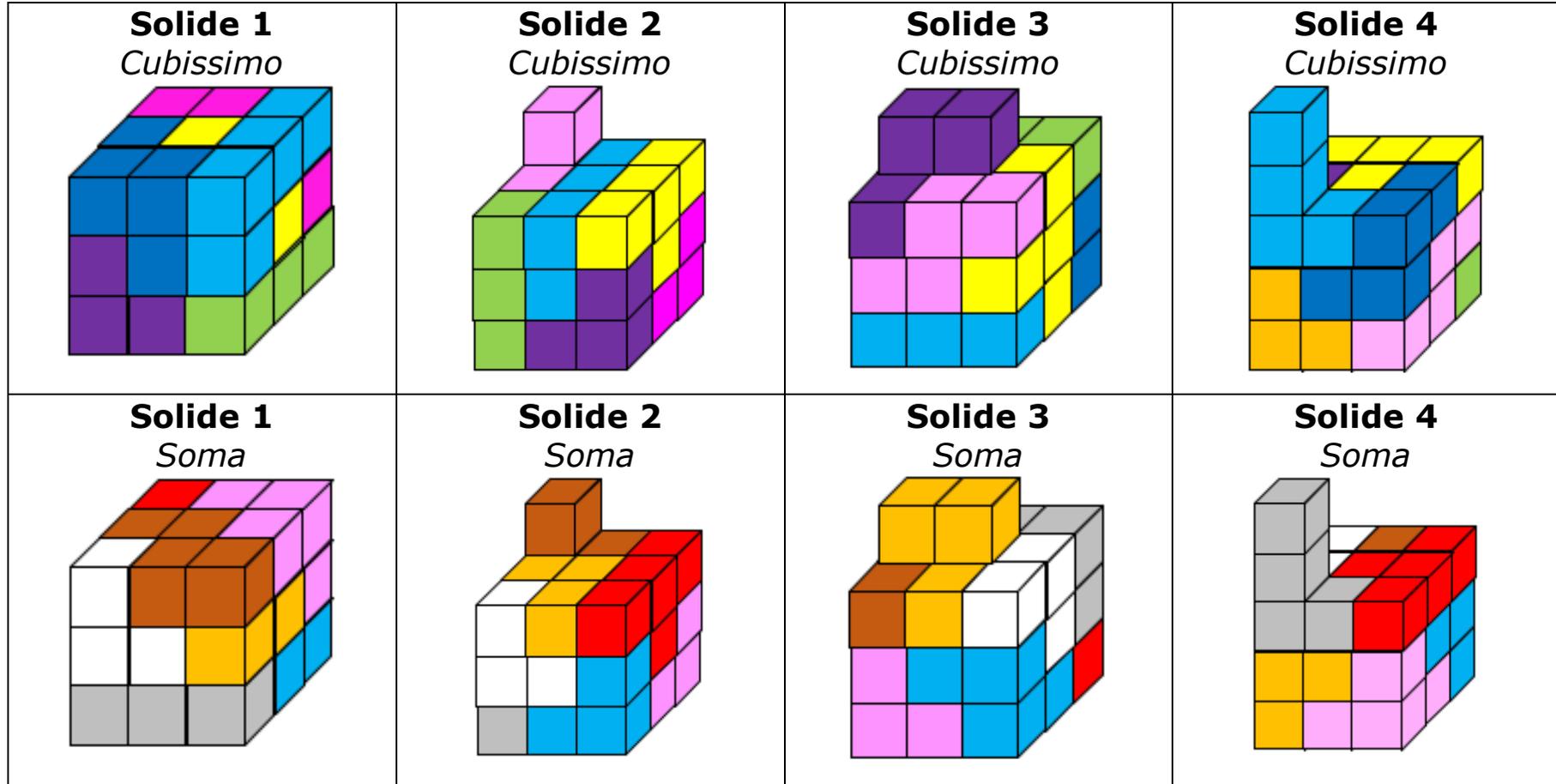
Les pièces de « CUBISSIMO »



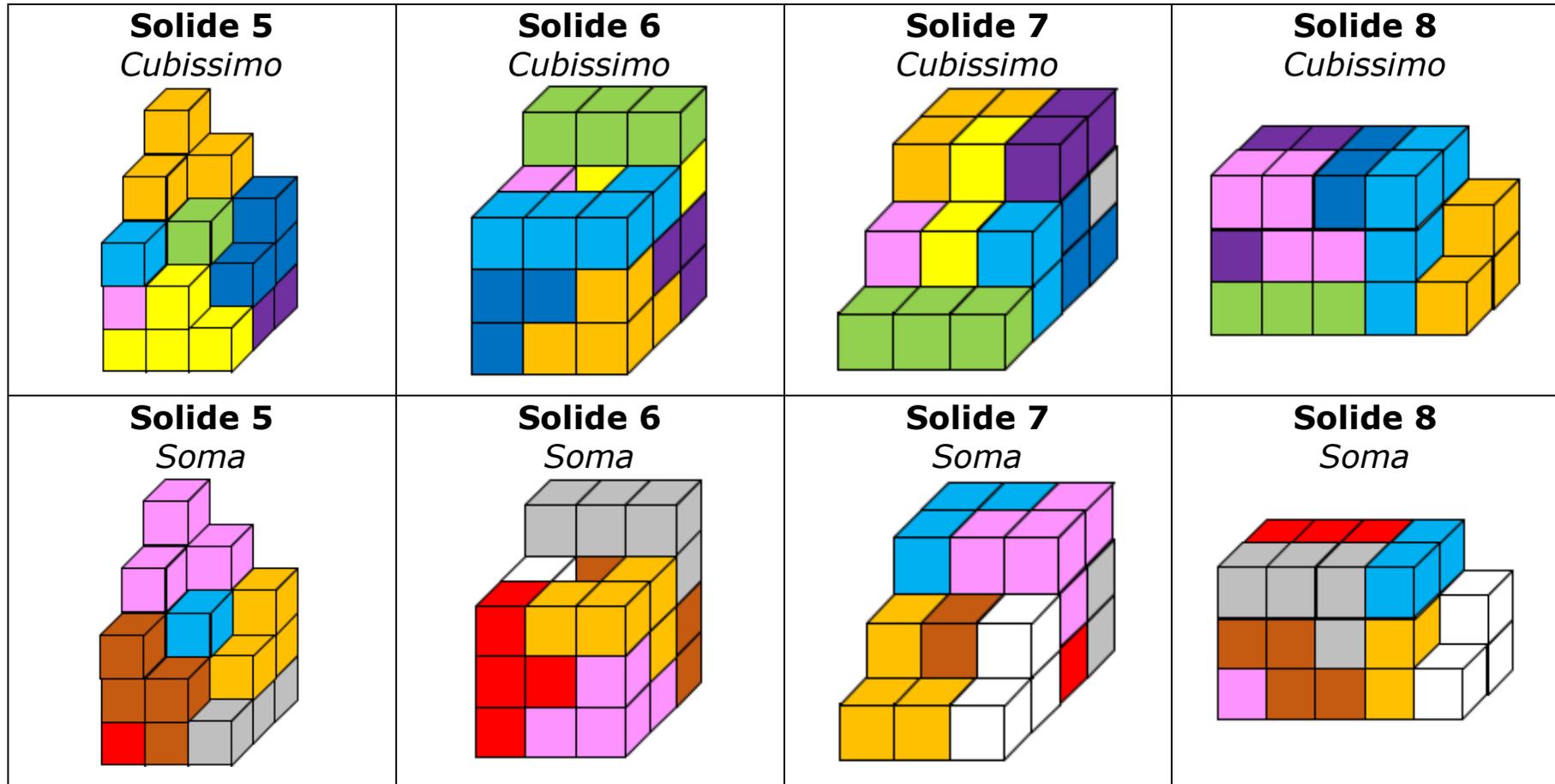
Les pièces du « cube SOMA »



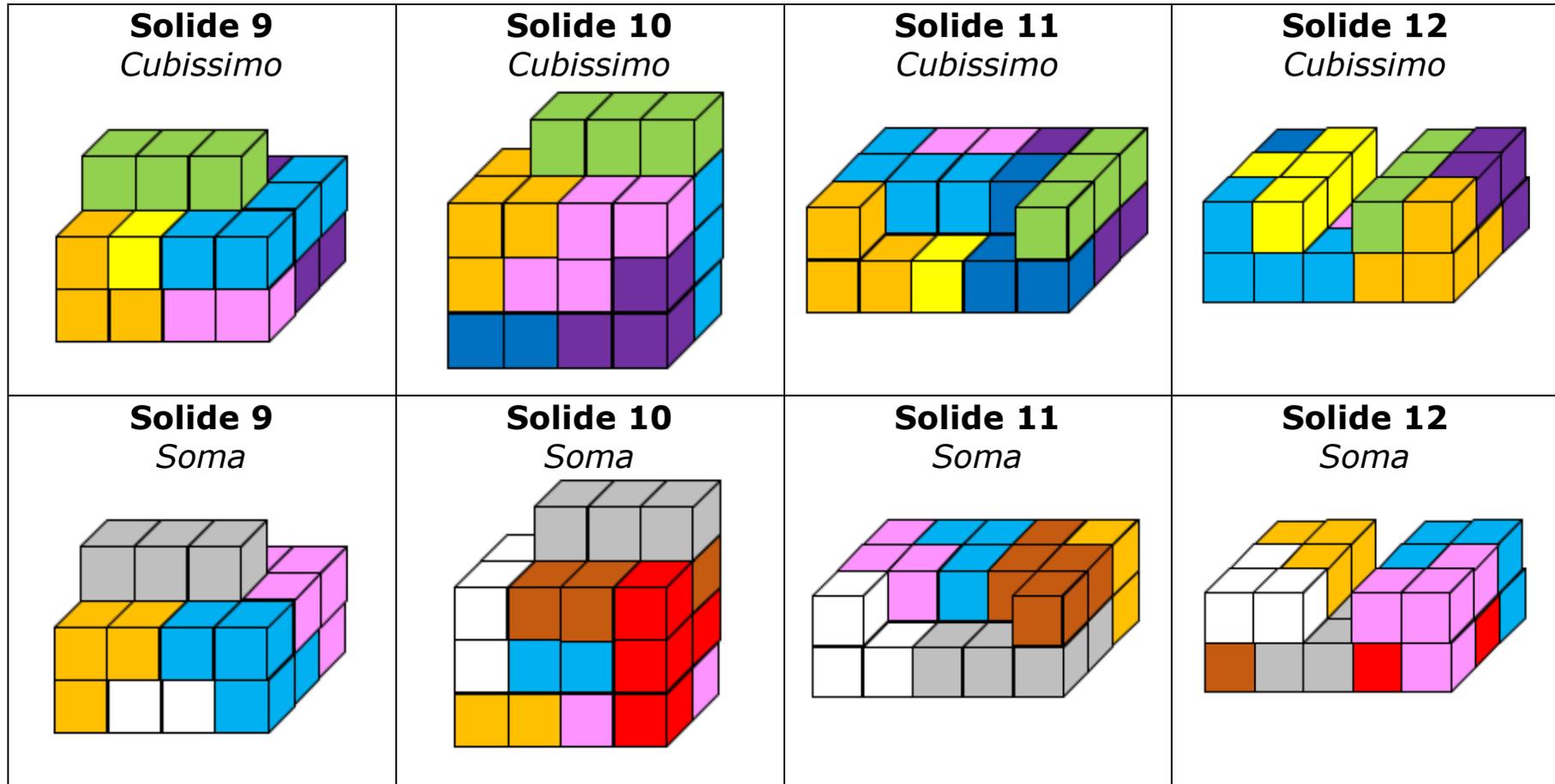
Des solides réalisés avec les sept pièces de l'un ou l'autre jeu (1)



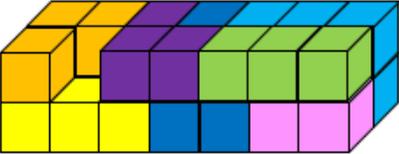
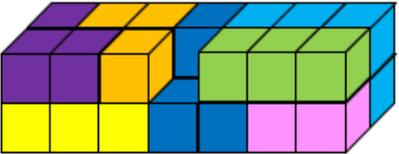
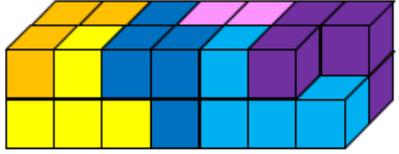
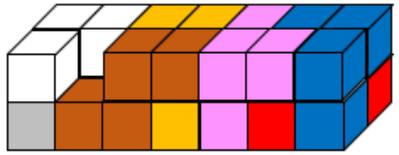
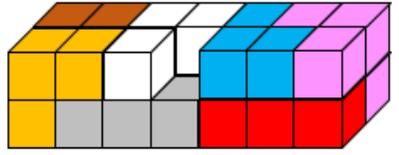
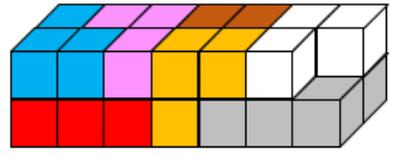
Des solides réalisés avec les sept pièces de l'un ou l'autre jeu (1)



Des solides réalisés avec les sept pièces de l'un ou l'autre jeu (3)



Des solides réalisés avec les sept pièces de l'un ou l'autre jeu (4)

<p>Solide 13 <i>Cubissimo</i></p>  <p>A 3D structure made of colored cubes (yellow, blue, purple, green, pink, light blue) forming a 2x7x2 rectangular prism with a 1x1x1 cube missing from the top-left corner.</p>	<p>Solide 14 <i>Cubissimo</i></p>  <p>A 3D structure made of colored cubes (yellow, blue, purple, green, pink, light blue) forming a 2x7x2 rectangular prism with a 1x1x1 cube missing from the top-left corner, and a 1x1x1 cube missing from the top-right corner.</p>	<p>Solide 15 <i>Cubissimo</i></p>  <p>A 3D structure made of colored cubes (yellow, blue, purple, green, pink, light blue) forming a 2x7x2 rectangular prism with a 1x1x1 cube missing from the top-right corner.</p>	
<p>Solide 13 <i>Soma</i></p>  <p>A 3D structure made of colored cubes (white, brown, yellow, pink, blue, red, grey) forming a 2x7x2 rectangular prism with a 1x1x1 cube missing from the top-left corner.</p>	<p>Solide 14 <i>Soma</i></p>  <p>A 3D structure made of colored cubes (white, brown, yellow, pink, blue, red, grey) forming a 2x7x2 rectangular prism with a 1x1x1 cube missing from the top-left corner, and a 1x1x1 cube missing from the top-right corner.</p>	<p>Solide 15 <i>Soma</i></p>  <p>A 3D structure made of colored cubes (white, brown, yellow, pink, blue, red, grey) forming a 2x7x2 rectangular prism with a 1x1x1 cube missing from the top-right corner.</p>	