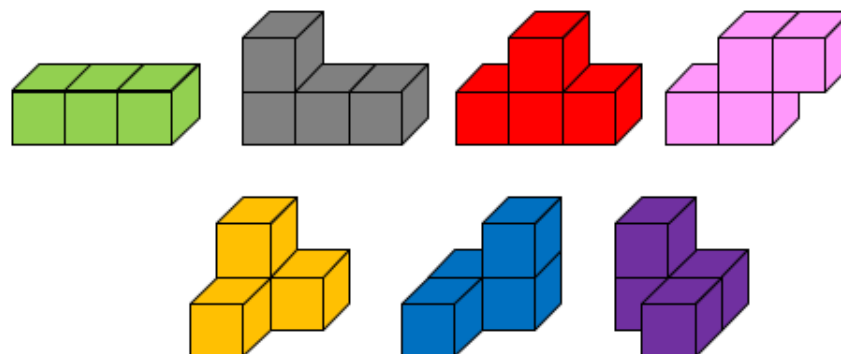
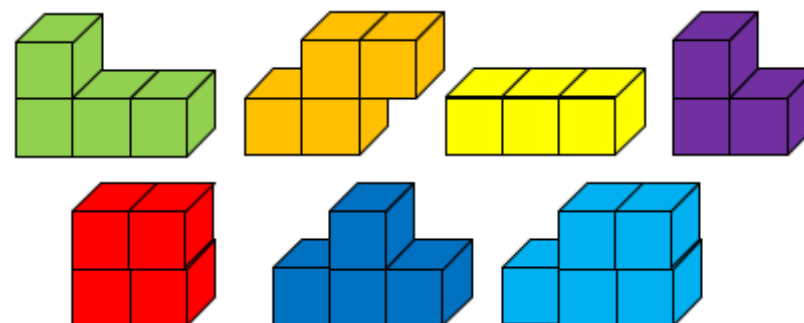


# DES SOLIDES À RÉALISER AVEC LES PIÈCES DES JEUX CUBISSIMO ET PUZZLER GO (1)

## Les pièces de « CUBISSIMO »

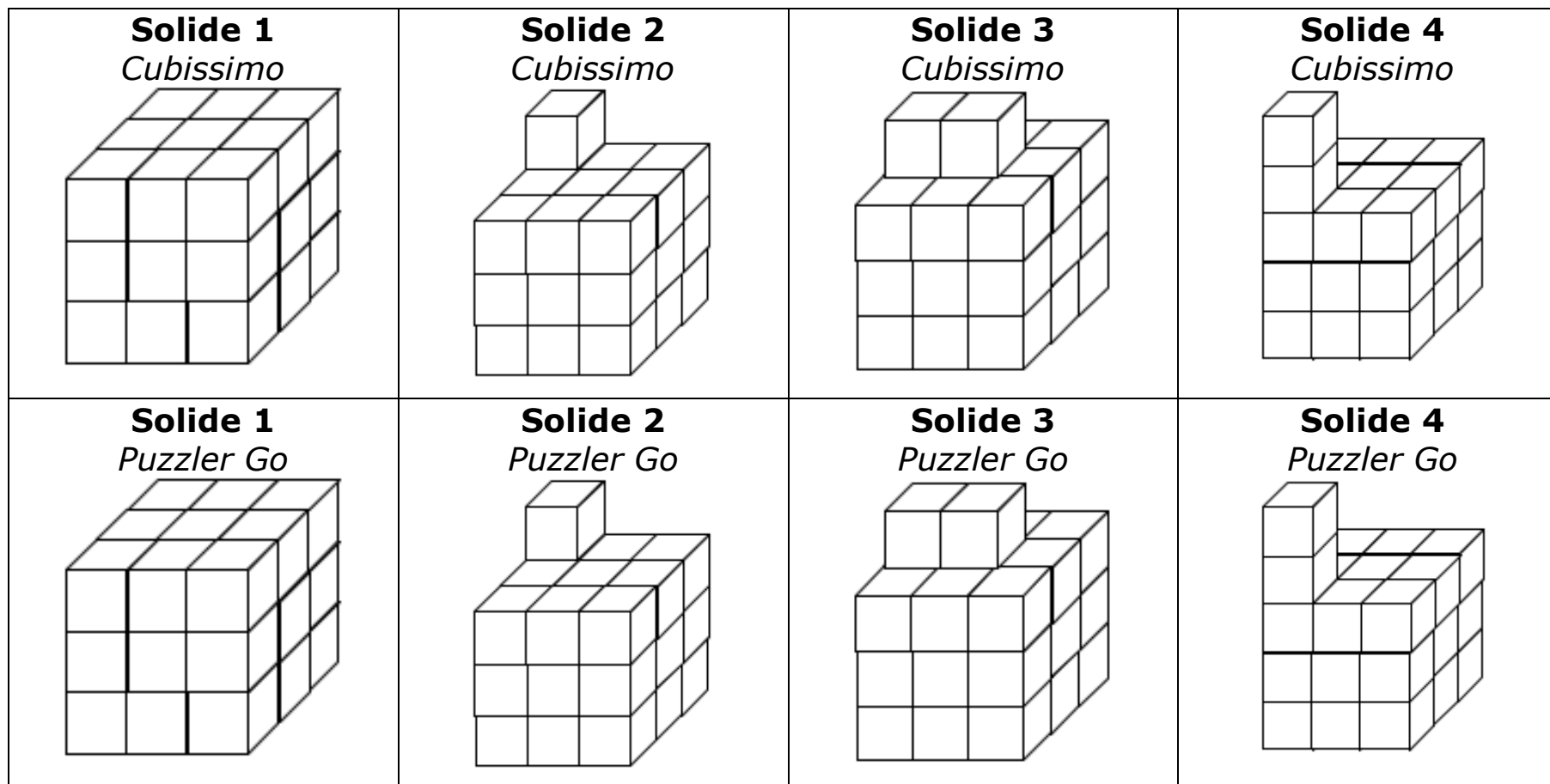


## Les pièces de « PUZZLER GO »

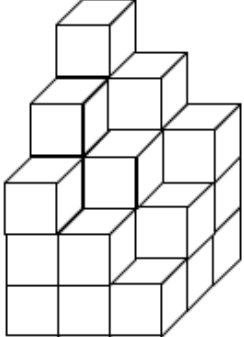
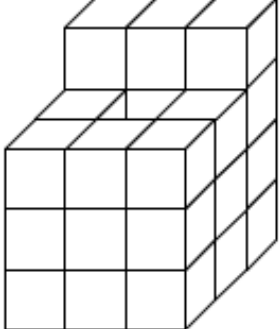
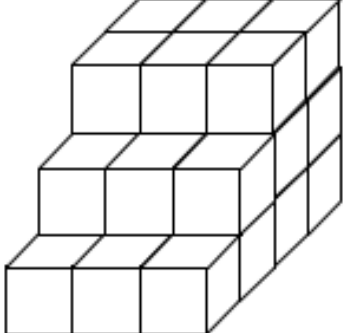
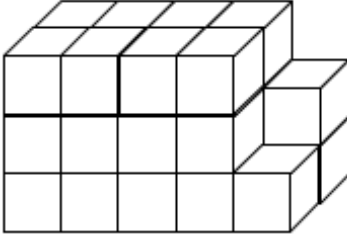
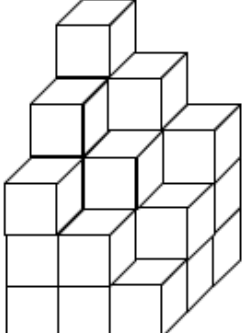
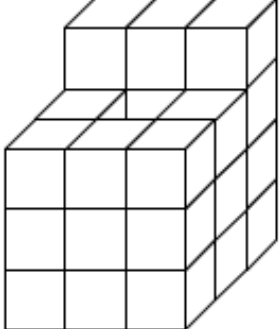
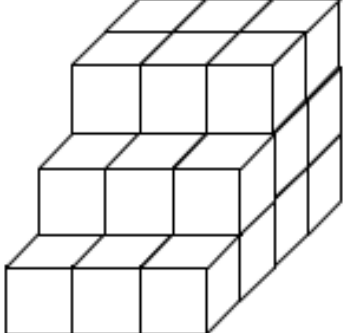
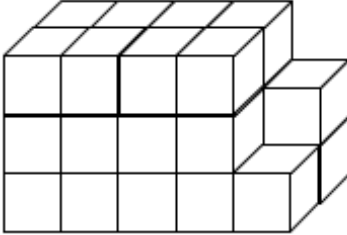


*Les dessins des pages qui suivent sont à colorier en tenant compte des solutions trouvées. Les solutions proposées à partir de la page 6 ne sont pas nécessairement uniques.*

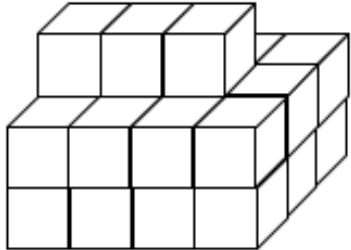
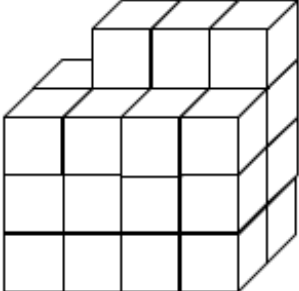
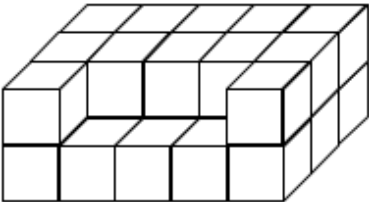
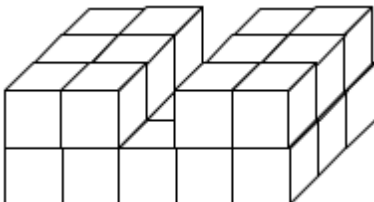
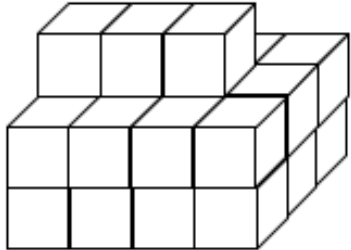
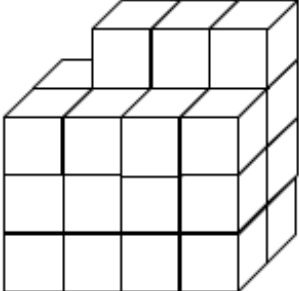
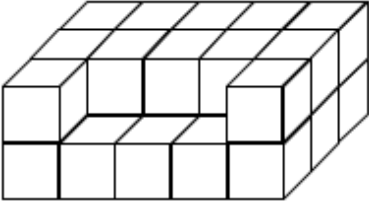
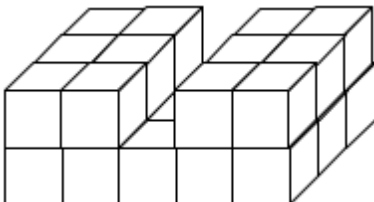
## Des solides à réaliser avec les sept pièces de l'un ou l'autre jeu (1)



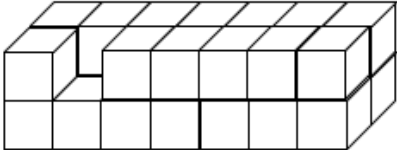
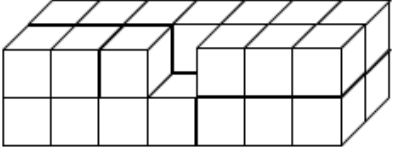
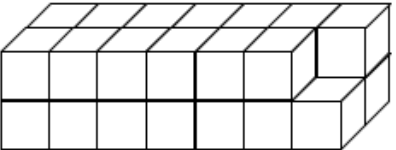
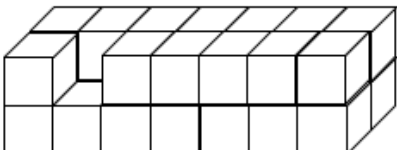
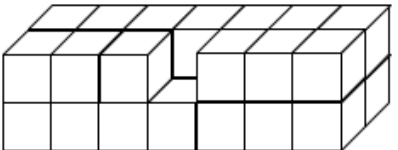
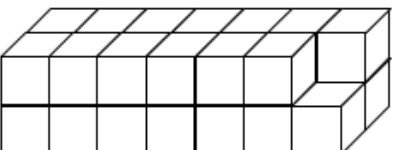
## Des solides à réaliser avec les sept pièces de l'un ou l'autre jeu (1)

<p><b>Solide 5</b> <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-right corner.</p>	<p><b>Solide 6</b> <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-left corner.</p>	<p><b>Solide 7</b> <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-middle.</p>	<p><b>Solide 8</b> <i>Cubissimo</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-right corner.</p>
<p><b>Solide 5</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-right corner.</p>	<p><b>Solide 6</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-left corner.</p>	<p><b>Solide 7</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-middle.</p>	<p><b>Solide 8</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of 12 cubes, arranged in a 4x4x3 grid with a 2x2x2 cube missing from the top-right corner.</p>

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

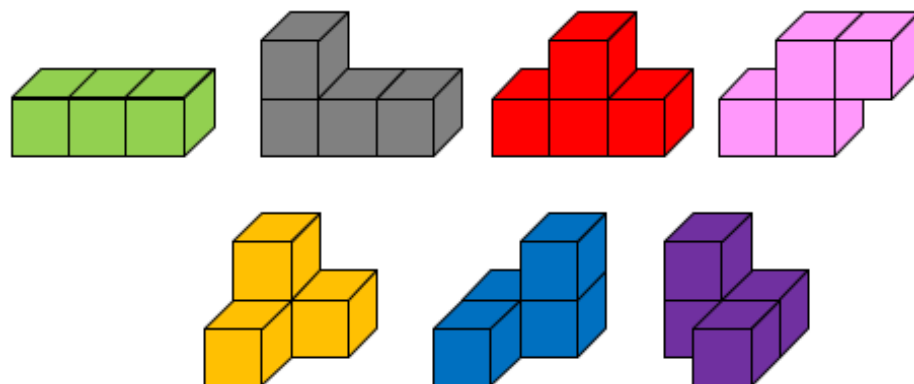
<p><b>Solide 9</b> <i>Cubissimo</i></p>  <p>A 3D structure made of cubes, 4 units wide and 3 units high. The back row is 4 cubes high, the middle row is 4 cubes high, and the front row is 4 cubes high. The right side is 2 units deep.</p>	<p><b>Solide 10</b> <i>Cubissimo</i></p>  <p>A 3D structure made of cubes, 4 units wide and 3 units high. The back row is 4 cubes high, the middle row is 4 cubes high, and the front row is 4 cubes high. The right side is 2 units deep. There is a 2x2x1 block on top of the back row.</p>	<p><b>Solide 11</b> <i>Cubissimo</i></p>  <p>A 3D structure made of cubes, 6 units wide and 2 units high. The back row is 6 cubes high, the middle row is 6 cubes high, and the front row is 6 cubes high. The right side is 2 units deep.</p>	<p><b>Solide 12</b> <i>Cubissimo</i></p>  <p>A 3D structure made of cubes, 6 units wide and 2 units high. The back row is 6 cubes high, the middle row is 6 cubes high, and the front row is 6 cubes high. The right side is 2 units deep. There is a 2x2x1 block on top of the back row.</p>
<p><b>Solide 9</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of cubes, 4 units wide and 3 units high. The back row is 4 cubes high, the middle row is 4 cubes high, and the front row is 4 cubes high. The right side is 2 units deep.</p>	<p><b>Solide 10</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of cubes, 4 units wide and 3 units high. The back row is 4 cubes high, the middle row is 4 cubes high, and the front row is 4 cubes high. The right side is 2 units deep. There is a 2x2x1 block on top of the back row.</p>	<p><b>Solide 11</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of cubes, 6 units wide and 2 units high. The back row is 6 cubes high, the middle row is 6 cubes high, and the front row is 6 cubes high. The right side is 2 units deep.</p>	<p><b>Solide 12</b> <i>Puzzler Go</i></p>  <p>A 3D structure made of cubes, 6 units wide and 2 units high. The back row is 6 cubes high, the middle row is 6 cubes high, and the front row is 6 cubes high. The right side is 2 units deep. There is a 2x2x1 block on top of the back row.</p>

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

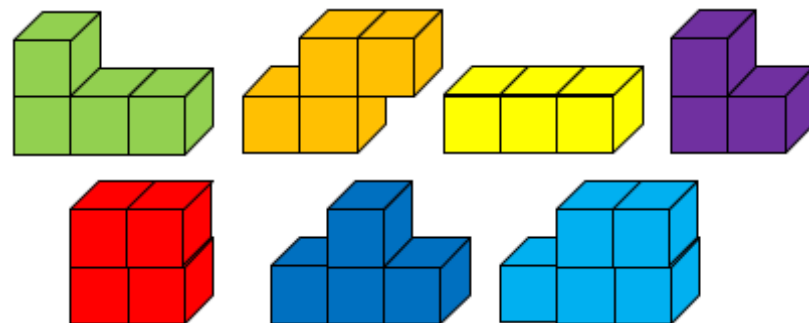
<p><b>Solide 13</b> <i>Cubissimo</i></p> 	<p><b>Solide 14</b> <i>Cubissimo</i></p> 	<p><b>Solide 15</b> <i>Cubissimo</i></p> 	
<p><b>Solide 13</b> <i>Puzzler Go</i></p> 	<p><b>Solide 14</b> <i>Puzzler Go</i></p> 	<p><b>Solide 15</b> <i>Puzzler Go</i></p> 	

# DES SOLIDES RÉALISÉS AVEC LES PIÈCES DES JEUX CUBISSIMO ET *PUZZLER GO* (1)

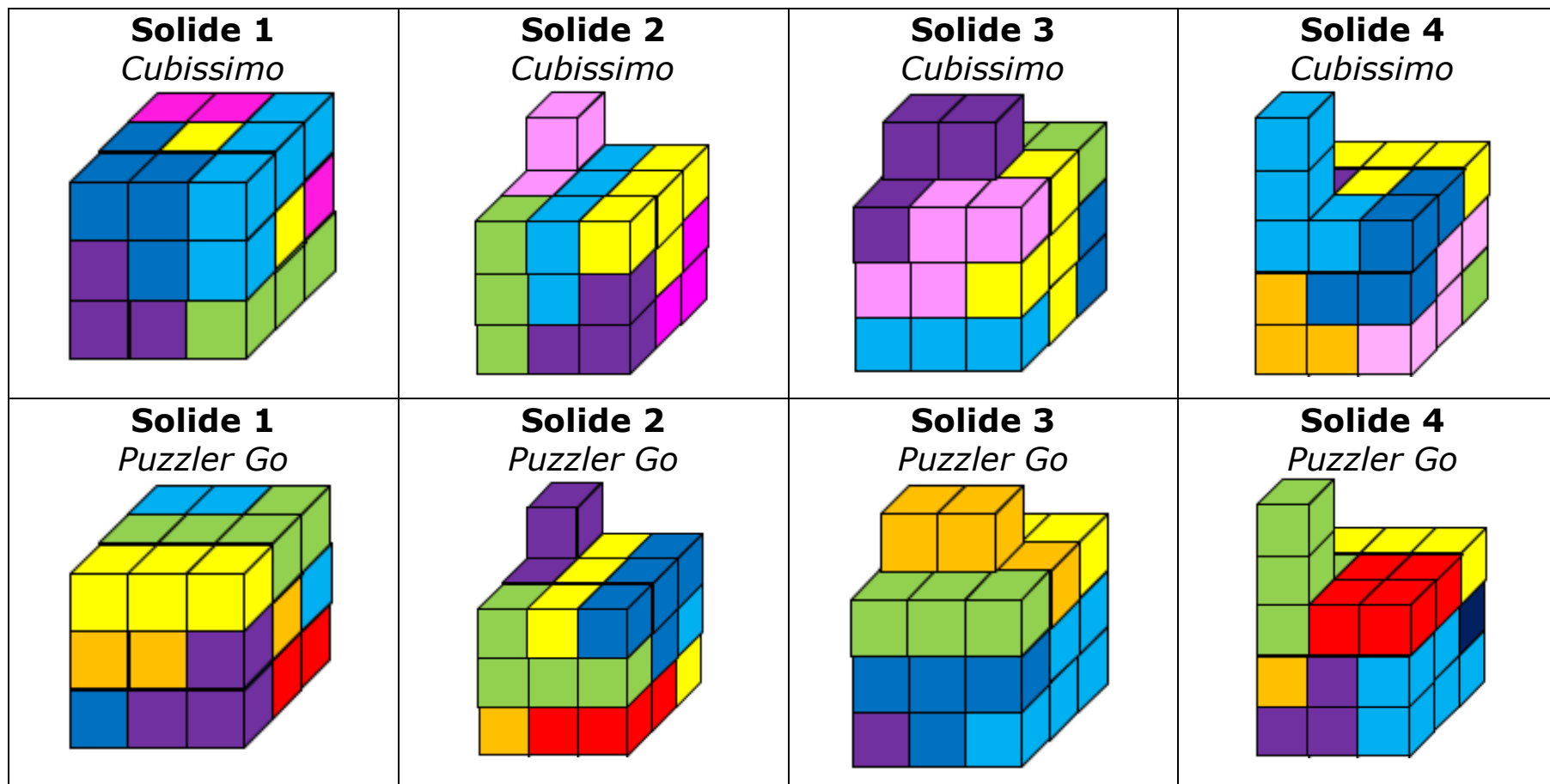
Les pièces de « CUBISSIMO »



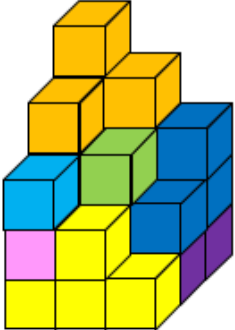
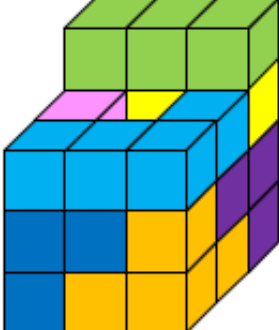
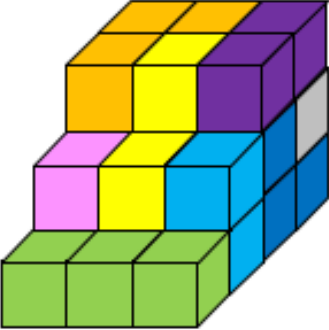
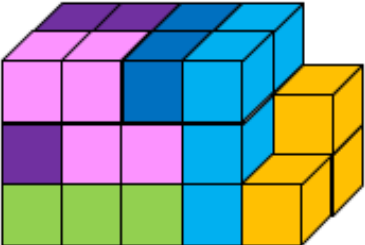
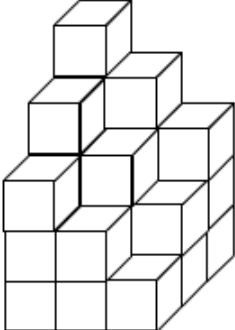
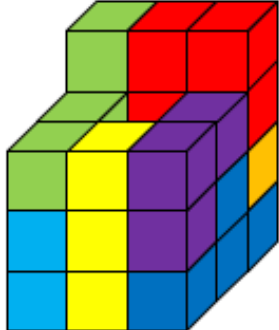
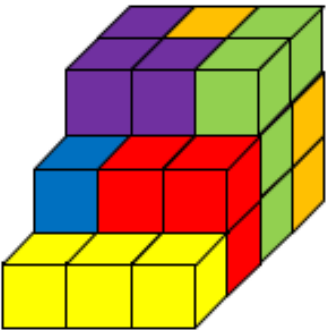
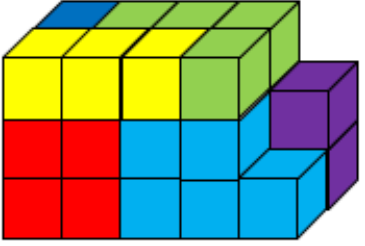
Les pièces de « *PUZZLER GO* »



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

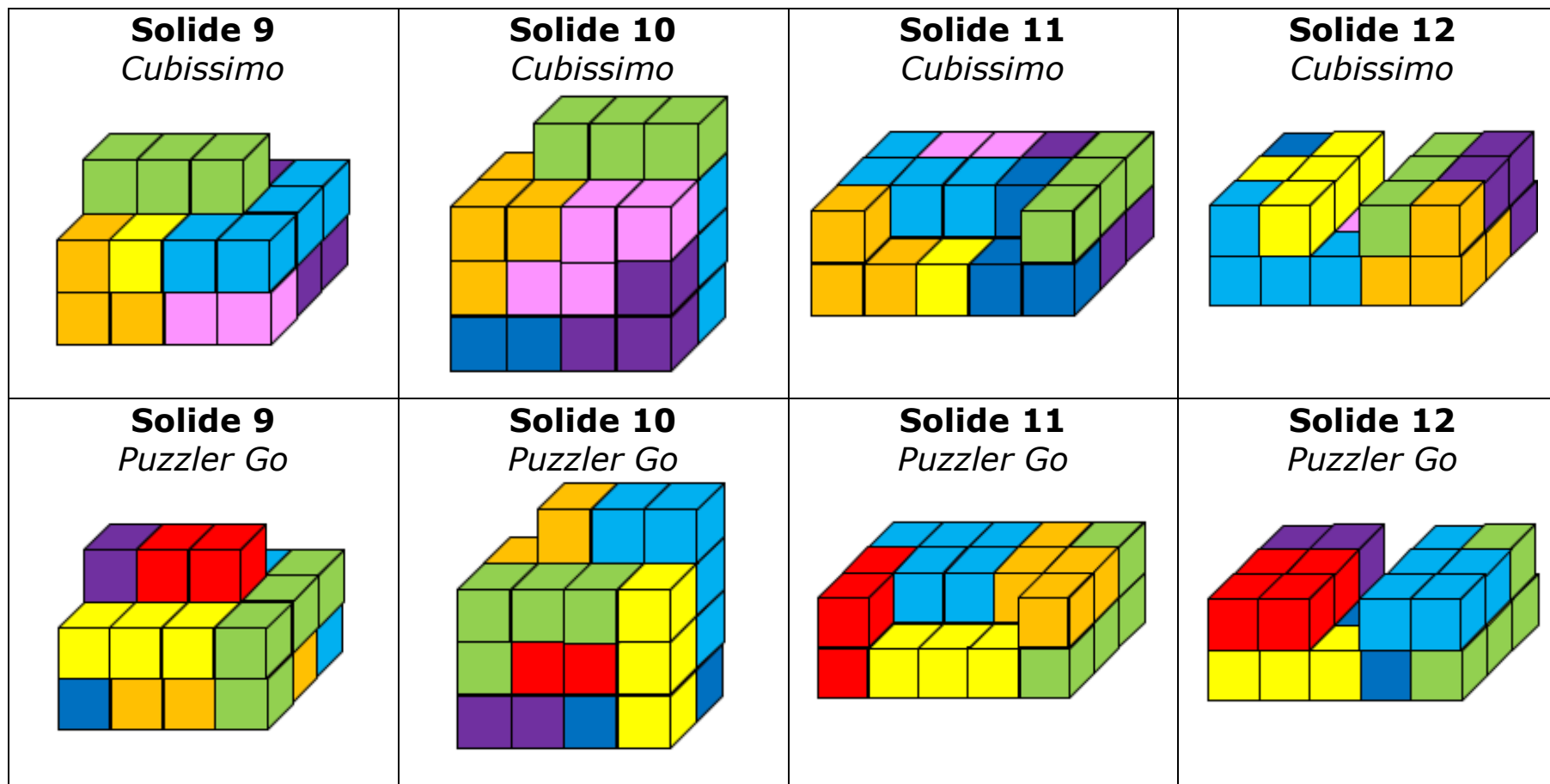


## Des solides réalisés avec les sept pièces de l'un ou l'autre jeu (1)

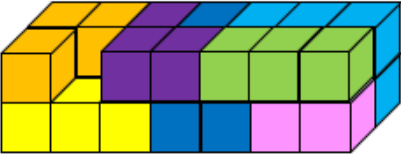
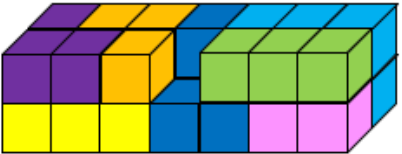
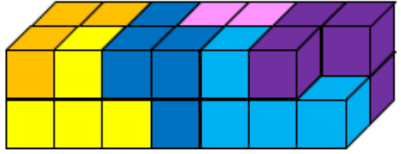
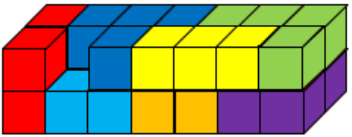

<p><b>Solide 5</b> <i>Cubissimo</i></p> 	<p><b>Solide 6</b> <i>Cubissimo</i></p> 	<p><b>Solide 7</b> <i>Cubissimo</i></p> 	<p><b>Solide 8</b> <i>Cubissimo</i></p> 
<p><b>Solide 5</b> <i>Puzzler Go</i></p> 	<p><b>Solide 6</b> <i>Puzzler Go</i></p> 	<p><b>Solide 7</b> <i>Puzzler Go</i></p> 	<p><b>Solide 8</b> <i>Puzzler Go</i></p> 



## 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><b>Solide 13</b> <i>Cubissimo</i></p> 	<p><b>Solide 14</b> <i>Cubissimo</i></p> 	<p><b>Solide 15</b> <i>Cubissimo</i></p> 	
<p><b>Solide 13</b> <i>Puzzler Go</i></p> 	<p><b>Solide 14</b> <i>Puzzler Go</i></p> 	<p><b>Solide 15</b> <i>Puzzler Go</i></p> 