

Transposer 6 & Bonbons

Patented by C. R. Weinreb 2000, made by Albatross Games / Toymith Group 2006.



Transposer 6.

(6 cardboard pieces, each 3.5" on a side;
front and backs shown above)



Transposer Bonbons.

(8 cardboard pieces, each 3.5" diameter,;
front and backs shown above)

Each circle on the plate is either colored or empty, and the problem is to stack the plates so that the two sides are a specified solid colors (Bonbons also gives some easier problems for one side). *Jaap's Page* presents solutions for these and some similar ones. Here are the problems given in the directions (which list them in order of increasing difficulty):

<i>Transposer 6</i>		
<i>problem</i>	<i>side 1</i>	<i>side 2</i>
1	green	orange
2	blue	yellow
3	yellow	green
4	red	blue

<i>Transposer Bonbons</i>		
<i>problem</i>	<i>side 1</i>	<i>side 2</i>
1	red	
2	yellow	
3	green	
4	blue	
5	yellow	red
6	green	blue
7	yellow	green
8	blue	red

Further Reading

Jaap's Page, from: <http://www.geocities.com/jaapsch/puzzles/trixxy.htm>

Weinreb U.S. Patent Application, from: www.uspto.gov - no. 2005/0225032

