

Puzzle Food: Even More Food for Thought

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Introduction

At G4G8 in 2008 I presented a puzzle food menu. With puzzle food I mean mechanical puzzles that look like food. Two examples are shown in Figure 1; a put-together puzzle that resembles a strawberry dessert, and a secret opening puzzle that resembles a cup of coffee. In 2008 I presented a puzzle menu with in total 88 examples of puzzle food that are in my puzzle collection. Sixteen years later, in 2024, at G4G15 I published an update of my puzzle menu with 71 more examples of puzzle food. Now at G4G16 I am again presenting an update. This is partly because I have been too busy to develop other material for G4G (sorry...), but also because my collection of puzzle food has grown more quickly than I could have dreamed. It took me 16 years to collect 71 new food puzzles, but less than two years to collect 28 more.



Figure 1. Examples of puzzle food: a strawberry dessert, and a cup of coffee.

In 2024 I just moved house and all my puzzles were boxed up. Since then, I have been renovating my house, and only recently my study is approaching a finished state and the first puzzles have finally been unboxed. It will take the better part of this year to unbox everything, and to get a better view on what I have. This means that the extension of the puzzle menu that I present now is probably not even complete. It is not unlikely that I have purchased items that I forgot about. So, this remains work in progress.

Qualifying puzzle food

The best puzzle food, in my view, could be mistaken for real food when viewed from a distance. For the “antique” or “vintage” puzzle food this is quite often the case. The puzzle food of recent years (let’s say after 2000) is less uniform in that aspect. Some recent examples of puzzle food could, even at relatively close distance, be mistaken for real food, see for instance Figure 2 left. Some other recent examples mimic very realistically the shape of real food, but although some attempt may be made, due to the material it simply does not actually look as food, see Figure 2 middle. And then there it a group of puzzle food where no attempt is made get the shape of puzzle food correct, but a maximum attempt is made to mimic the colours, see Figure 2 right. Most puzzle food puzzles can be classified to one of these examples.

Occasionally I come across a puzzle that has a food-product as name, but in nothing resembles that food item. I have not included these in my collection of puzzle food.





Figure 2. Three examples of puzzle food that are quite different: Realistic in shape, size and colour (left), in shape only (middle), in colour only (right).

In this paper an attempt is made to classify the listed puzzle-food examples by five characteristics:

- Is the **shape** realistic? blank=**no** or not applicable, 1=somewhat, 2=realistic, 3=very realistic
- Is the **size** realistic? blank=**no** or not applicable, 1=close, 3=optimal
- Is the **colour** realistic? blank **no** or not applicable, 1=somewhat, 2=realistic, 3=very realistic
- Is the **package** realistic? blank **no** or not applicable, 1=somewhat, 2=realistic, 3=very realistic
- Is the **solution** related to the food? blank=**no** or not applicable, 1=close, 3=optimal

With **shape** the 3-dimensional proportions are meant. Together with the correct size puzzle food could be mistaken for real food (the taste will give it away 😊). The **size** is either far from correct, close to the realistic size or exactly the right size. The **colour** is either far from correct (or irrelevant) or to a degree realistic. Some puzzle food cannot be realistic by itself, like liquids such as coca cola. However, the cola is in a can, its **package**, which can be very realistic. There is also solid food for which this applies. Some of the sweets come in a package that could easily be mistake for the real package. Finally, the **solution** could be related to the food, e.g., the way you eat a donut, or the way you drink a cup of coffee.

The subject of puzzle food can be dealt with in a serious tone, but I believe it lends itself more for a humoristic approach. Instead of going through the world of puzzle food by one of the well-known puzzle classifications. I will present it by going through a menu: breakfast, dinner, fast food, desserts, beverages, etc. The mechanical puzzle classification, which I will adopt from Jerry Slocum¹, do enter the story, but as the “food groups”. For a healthy puzzle food diet, you need to get a balanced meal with something from every food group!

In this article I will present my newly collected items, only new puzzles I collected since G4G15. For a part this is what you can purchase yourself right now. This may not be valid for Exchange Puzzles that I collected at recent IPPs (International Puzzle Parties). Mind you, I will only show what I have in my own collection, which means that there is more to be found out there.

Normally I would finish an article by pointing the reader towards further reading, but I believe that in this case there is hardly any further reading. The only fairly brief presentations of puzzle food can be found in two books from Jerry Slocum and Jack Botermans² and on the website from Rob Stegmann³.

¹ Jerry Slocum and Jack Botermans, *Puzzles Old and New*, 1986, ISBN I-85336-018-X.

² Jerry Slocum and Jack Botermans, *The Book of Ingenious & Diabolical puzzles*, 1994, ISBN 08129-2153-4 and *Het Ultieme Puzzelboek* (in Dutch), 2007, ISBN 978-90-5897-720-5.

³ <http://home.comcast.net/~stegmann/home.htm>

Puzzle breakfast suggestions

The breakfast suggestions have been supplemented with three new items, two of which are quite special. *Natto* looks exactly like the real thing, but way smaller. As a dish, natto are fermented soja beans. It is a popular breakfast dish, but I do not like it at all. However, I love the puzzle! *Watermelon* looks great, even though you cannot mistake it for a real watermelon. *Watermelon* is the Exchange puzzle from Justin and Aimee Tinker at IPP42 in 2025 in Tokyo.



Figure 3. From left to right: *Natto* in its wrapper, *Natto* the puzzle, and *Yummy Waffle*.



Figure 4. On the right, *Watermelon* showing how well it looks like the real thing. On the left you get an impression of the puzzle aspects; the red pieces need to be packed inside *Watermelon*. Interesting detail is that *Watermelon* has two openings.

Lunch puzzle suggestion

No new puzzles available in this category.

Apéritif puzzle suggestions

The new and fourth puzzle in this category is quite special. The cocktail shaker in Figure 5 is the Exchange puzzle from Steve Canfield, the host of IPP41 in Houston in 2024. The puzzle, *Get in the Spirit*, is a secret opening puzzle. Obviously, the cocktail shaker itself is not food, but it is a very realistic container of the food item it suggests to hold: the cocktail. The size of the shaker is only a bit smaller than the real thing.

Figure 5.
Get in the Spirit.



Puzzle dinner suggestions

With 17 new puzzles this category exactly doubles. The added puzzles are quite divers, both in the type of food as well as the type of puzzles. Figure 6 show some dinner ingredients. For *Tofu* you need to pinch your eyes quite tight to mistake it for real tofu. *Garlic* on the other hand looks very realistic. It is also a tough puzzle. The six garlic cloves look the same but they are slightly different and there is only one solution. There are three different corn puzzles, with a different level of difficulty. Figure 7 shows complete dishes. The *Heiomachi Ramen Puzzle* on the left is a ramen dish that look very realistic from a distance. However, it is tiny (diameter 5 cm). The *Steamed Bun Puzzle* in the middle looks very realistic and has a realistic size. The puzzle is formed by the content of the buns - several puzzle pieces need to be packed inside each of the buns. The *Rice Ball Puzzle* on the right also has a realistic size and appearance. Figure 8 shows two more complete dinner dishes. Figure 8 shows two more complete dinner dishes.



Figure 6. Some dinner ingredients: *Tofu*, *Garlic* and *corn*.



Figure 7. Complete dinner dishes: *Heiomachi Ramen Puzzle* (left), *Steamed Bun Puzzle* (middle), *Rice Ball Puzzle* (right).



Figure 8. More complete dinner dishes: *Takoyaki Puzzle* (left), *Sushi Puzzle* (right).

Figures 9 and 10 shows a few more dinner-dishes. The first two are the least interesting: two *Rubik's Cubes* with the name *Yummy Cheeseburger* and *Yummy Fries*. They don't look so yummy.... Taiyaki Puzzle is a nice packing puzzle is an unusual presentation. Due to the shape not difficult. This is quite the opposite with Sea Urchin Puzzle. The lid only closes when you correctly place the five puzzle pieces inside. Very difficult.



Figure 9. More dinner dishes: *Yummy Cheeseburger* and *Yummy Fries* (left), and *Taiyaki Puzzle* (fish) on the right.



Figure 10. *Sea Urchin Puzzle*: with the lid closed, and showing the 5 puzzle pieces (tough!).

Salad bar puzzle suggestions

No new puzzles available in this category.

Dessert puzzle suggestions

Four new dessert puzzle have been added. Peaches in Figure 11 is an interesting and unusual packing problem made by Diniar Namdarian for IPP41 in 2024; interesting due to its irregular shape. The two Rubik Cube dessert in Figure 11 look nice, but they are not very interesting. A wonderful addition to the collection is PushPop, see Figure 12 (left). It is a sequential discovery puzzle in the shape of an icecream. It is the Exchange puzzle from Stefan Garcia at IPP42, Tokyo in 2025.



Figure 11. *Peaches* (left) and two *Rubik Cube* desserts (middle, right).



Figure 12. *PushPop*, a sequential discovery puzzle (left) and *Chocolate Tin* (middle, right).

Beverage (cold and hot) puzzle suggestions

No new puzzles available in these categories.

After dinner puzzle suggestions

The set of 24 after dinner puzzles are supplemented with three new puzzles, see figure 12 and 13. The first is *Chocolate Tin*, by George Bell. It consists of five chocolates that need to be packed into a tin. The pieces have the same shape, but there are a few essential differences. The second is *Oreo*, a simple looking but lovely executed idea for a puzzle (Louis Coolen). Moreover, *Oreo* is very close to the real cookie; also in the way many people will eat an Oreo, by separating the cookie-parts, exposing the cream in between. The third is *Popcorn*, a *Rubik's Cube* with popcorn-print. *Popcorn* is not very special – just a cube with a print...



Figure 13. *Oreo* (together left, and in parts middle), *Popcorn* (right).

Closure

The following table shows 187 puzzles. The table shows for each puzzle: a name, manufacturer / designer and date (as far as known to me), the puzzle-type category, the puzzle-food score, and whether it was in the original paper, or new in this paper.

I very much welcome information to improve the table. I would also very much appreciate information about puzzle food missing in this overview.

	Put Together	Take Apart	Interlocking	Disentanglement	Sequential movement	Dexterity	Puzzle Vessels	Shape	Size	Colour	Package	Solution	Puzzle type	Date	Manufacturer, Designer	2008	2024	2026
Salad bar puzzle suggestions																		
Pack the Broad Beans	1							2	3	1			Packing	1990s	Toyo Glass	1		
A-maize-ing	1							2	3	1			Packing	1990s	Toyo Glass	1		
Asparagus	1							2	3	1			Packing	1990s	Toyo Glass, Dick Hess	1		
Peter Piper's Fickle Pickles	1							2	1	1			Packing	1973	Stevens Manufacturing Company	1		
Whiskey sauce	1							2	3				3D jigsaw				1	

	Put Together	Take Apart	Interlocking	Disentanglement	Sequential movement	Dexterity	Puzzle Vessels	Shape	Size	Colour	Package	Solution	Puzzle type	Date	Manufacturer, Designer	2008	2024	2026
Healthy Puzzle Breakfast suggestions																		
Pack the Orange	1							2	3	1			Packing	1990s	Toyo Glass	1		
Pineapple Delight	1							2	3	1			Packing	1990s	Toyo Glass	1		
Pack the Plums	1							2	3	1			Packing	1990s	Toyo Glass	1		
Pack the Rice-Crackers	1							2	3	1			Packing	1990s	Toyo Glass	1		
Apple (puzzle vessel)							1				1		Bottom fill			1		
Apple with worms	1							1	3	1			Packing		Lakeside	1		
Apple (wood)	1							1	3	1			3D jigsaw			1		
Adam's Apple (plastic)	1							1	3	1			3D jigsaw	1989	Mag-Nif	1		
Apple (plastic, red)	1							1	3	1			3D jigsaw	2004	Jeruel Industrial	1		
Apple (plastic, green)	1							2	3	1			3D jigsaw	2004	Jeruel Industrial	1		
Apple (plastic, red)					1			2	3	1			Rubiks Cube (3x3x3)	2014	Fanxin (Chinese)		1	
Pear (plastic, green)					1			2	3				Rubiks Cube (3x3x3)	2014	Fanxin (Chinese)		1	
Lemon (plastic, yellow)					1			2	3				Rubiks Cube (3x3x3)	2014	Fanxin (Chinese)		1	
Orange (plastic, orange)					1			2	3				Rubiks Cube (3x3x3)	2014	Fanxin (Chinese)		1	
Peach (plastic, peach)					1			2	3				Rubiks Cube (3x3x3)	2014	Fanxin (Chinese)		1	
Banana (plastic, yellow)					1			2	3				Rubiks Cube (3x2x2)	2014	Fanxin (Chinese)		1	
Water melon (plastic)					1					3			Rubiks Cube (2x2x2)	2024*	V-CUBE 2 (Verdes Innovations)		1	
Water melon	1							2	1	3			Packing	2025	IPP42 - Justin and Aimee Tinker			1
Scrambled Egg	1							2	3				3D jigsaw	1989	Mag-Nif	1		
Grapes (plastic, purple)	1							2	3				3D jigsaw		3D Christal jigsaw puzzle		1	
Tomato (plastic)	2							2	3				3D jigsaw		3D Christal jigsaw puzzle (red & yellow)		2	
Egg puzzle		1						2		1			Interlocking		Greenbrier International Inc.	1		
Egg (P-10-5)		1							1				Secret opening	2000	Akio Kamei	1		
Egg	1								1				3D jigsaw			1		
Unstable eggs					12			1	1				Balance		Etsi		12	
Deviled Egg	1								1				3D jigsaw	1980s	Mag-Nif	1		
Half an Apple/Orange	1							2	1	2			3D jigsaw	1980s	Mag-Nif	1		
The Amazing Chewdini		1						2					Secret opening	1998	Binary Arts / Thinkfun (Ken Forsee)	1		
I Love Cheese Puzzle					1			2	1				Route finding	1996	Sjaak Griffioen (IPP16)	1		
Spongebob in Cheese					1			1	1				3D sliding piece			1		
Kase Puzzle	1							1	1				Packing	1995	Naef (Ulrich Namislow)	1		
Something Fishy (No 7001)	1							1	3				Packing			1		
Cracker Jack (J-10)	1								3		3		Packing	1980s	Synergistic Research Group	1		
Wheaties (B-300)	1								3		3		Packing	1980s	Synergistic Research Group	1		
Phony Balony	1							2	3	1			Packing	1970	Parker Brothers Inc.	1		
Natto Puzzle	1							3		3			Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
Yummy Waffle					1					2			Rubiks Cube 3x3x3)	2024	Calvin's Puzzle - www.hknowstore.com			1
Small Baloney	1							2	3	1			Packing		?	1		
Cheerios	1								3		3		Packing		?		1	
Puzzle Lunch suggestion																		
Bento -- Packet Lunch		1						3	3				Secret opening	2007	Hiroyuki Oka	1		
Sandwich (plastic)					1					3			Rubiks Cube (3x3x3)	2024*	VCUBE (Verdes Innovations)		1	
Apéritif puzzles																		
Cocktail (wood)	1							2	3				3D jigsaw			1		
Get in the Spirit (cocktail shaker)		1						3	3	3			Secret opening	2023	IPP41 - Steve Canfield / Lee Krasnow			1
On the Rock (Whisky)	1							3	3	3			Packing	1990s	Toyo Glass	1		
On the Rock (Wodka)	1							3	3	3			Packing	1990s	Toyo Glass (IPP special)	1		
Puzzle Diner suggestions																		
Hamburger			1					2	1	2			Interlocking	1993	McDonald's Corporation	1		
Big Mag			2					2	1	2			Interlocking		McDonald's Corporation (limited)		2	
Hamburger								2	3	2			3D jigsaw	2006	Beverly Enterprises Inc	1		
Burger Thing	1							2	3	2			3D jigsaw	1977	Reiss Games	1		
Prankfurter	1							2	3	2			3D jigsaw	1977	Reiss Games	1		
Fries	1							1	1	2			Packing	1993	McDonald's Corporation	1		
Japanese Rice Ball	1							3	3	2			3D jigsaw	2006	Beverly Enterprises Inc	1		
Rice Cube	1							2	3	2			3D jigsaw				1	
Tamago sushi (egg sushi)	1							3	3	2			3D jigsaw				1	
Sashimi sushi (meat sushi)	1							3	3	2			3D jigsaw				1	
Pizza Puzzle	1							1	1	1			Packing	1997	Joe Becker (IPP17)	1		
Potato	1							2	3	1			Packing		Edi Nagate - private production		1	
Onion	1							2	3	1			Packing		Edi Nagate - private production		1	
Hamburger					1					3			Rubiks Cube (3x3x3)	2024*	V-CUBE 3 (Verdes Innovations)		1	
Yummy Cheeseburger					1					2			Rubiks Cube (3x3x3)	2024	Calvin's Puzzle			1
Yummy Cheeseburger (keychain)					1					2			Rubiks Cube (3x3x3)	2024	Calvin's Puzzle			1
Yummy French Fries (keychain)					1					2			Rubiks Cube (3x3x3)	2024	Calvin's Puzzle			1
Hamburger					1					1			Rubiks Cube (3x3x3)	2025	Speed cube - Temu, China			1
French Fries					1					1			Rubiks Cube (3x3x3)	2025	Speed cube - Temu, China			1
Mihon and egg					1					1			Rubiks Cube (3x3x3)	2020	Megahouse		1	
Heimomachi Ramen Puzzle	1							3		3			Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
TakoYaki Puzzle	1							3	3	2			Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
Steamed Bun Puzzle (meat)	1							3	3	2			Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
Rice Ball Puzzle	1							3	3	3			Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
Sushi Puzzle (Salmon - 2 pieces)	1							3	3	3			Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
TaiYaki Puzzle (fish puzzle)	1							1			1		Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
Garlic	1							3	3	3			Packing	2024	Demolition Puzzle Lite, www.megahouse.co.jp			1
Tofu			1					2	1	1			Interlocking	2025	IPP42 - Teddy Sakamoto			1
Sea Urchin Puzzle	1							3	3	3			Packing	2025	Demolition Puzzle Lite, www.megahouse.co.jp			1
Corn (12 pieces of 5 corn grain)	1							2	1	2			Packing		Temu, China			1
Corn (15 pieces of 5 corn grain)	1							2	1	2			Packing		Temu, China			1
Corn (14 pieces of 7 corn grain)	1							2	1	2			Packing		Temu, China			1
Sandfield Salt and Pepper Shakers		1						2	3				Secret opening	2002	Norman and Robert Sandfield and Perry McDaniel	1		

	Put Together	Take Apart	Interlocking	Disentanglement	Sequential movement	Dexterity	Puzzle Vessels	Shape	Size	Colour	Package	Solution	Puzzle type	Date	Manufacturer, Designer	2008	2024	2026
Dessert puzzle suggestions																		
Sunday chocolate sause (plastic)	1							2	1	1			Packing	1993	McDonald's Corporation	1		
Sunday strawberry sause (plastic)	1							2	1	1			Packing		McDonald's Corporation (limited edition)		1	
Sunday (wood)	1							2	3				3D jigsaw			1		
Dovetail Bar - Walnut Flavour		1						2	3				Secret opening	2000	Norman Sandfield (IPP20)	1		
Dovetail Cherry Surprise Cake		1						2	3				Secret opening	2003	Norman Sandfield & Perry McDaniel (IPP23)	1		
Marbled Walnut Cheese Cake		1						2	3				Secret opening	2006	IPP26 (Perry McDaniel)	1		
Petit four series		4						3	3				Secret opening	2009	IPP29 (Perry McDaniel)		4	
Bon Bon series		4						3	3				Secret opening	2013	IPP33 Perry McDaniel		4	
Blackjack Cake		1						2	3				Secret opening	2017	IPP37 Perry McDaniel		1	
Wedlock		1						2	3				Secret opening	2023	IPP40 Perry McDaniel		1	
Karakuri Cheese Cake		1						2	3				Secret opening		Karakuri group Japan		1	
Karakuri Marble Cake		1						2	3				Secret opening		Karakuri group Japan		1	
Karakuri Chocolate Cake		1						2	3				Secret opening		Karakuri group Japan		1	
Karakuri Fruit Cake		1						2	3				Secret opening		Karakuri group Japan		1	
Pudding	1							3	3				Packing	1990s	Toyo Glass	1		
Hershey Kiss	1							2	3				Packing	1980s	Synergistic Research Group	1		
Banana split	1							1	3				Packing	?	Lakeside		1	
Satine	1							3	3	3			Packing	?	Pierre Herme Paris 25 pcs		1	
Macaron Ispanhan Cake Puzzle Games	1							3	3	3			Packing	?	Pierre Herme Paris 35pcs		1	
Carrement Chocolat	1							3	3	3			Packing	?	Pierre Herme Paris 30 pcs		1	
Peaches	1							2	1	1			Packing	2024	IPP41 - Diniar Namdarian			1
Cake with Strawberry/Berry/chocolate					1					2			Rubiks Cube (3x3x3)	2025	Calvin's Puzzle			1
Cake Chocolate					1					2			Rubiks Cube (3x3x3)	2025	Calvin's Puzzle			1
Ice cream	4							1	3				Packing	?	Hanayama		4	
PushPop		1								3			Secret Opening	2025	IPP42 - Stefan Garcia			1
Cake (wood)	1							2	3				3D jigsaw	?		1		
Cold puzzle beverages																		
Coca Cola (can)	1							3	3	3			Jigsaw	?		1		
Coca Cola - Magic Rotating Jug					1			3	3	3			Sliding piece	1990s		1		
Coca Cola (Sliding Piece - straight)					1			3	3	3			Sliding piece	1990s		1		
Coca Cola (cup)	1							1	3	3			Packing	1993	McDonald's Corporation	1		
Coca Cola Coasters	1												Pattern	?		1		
Pepsi Cola (can)	1							3	3	3			Pattern	1980s	Synergistic Research Group	1		
Pepsi Cola (Sliding Piece - slanting)					1			3	3	3			Sliding piece	1990s		1		
Diet Coke (Sliding Piece - straight)					1			3	3	3			Sliding piece	1990s		1		
Diet Coke (Sliding Piece - slanting)					1			3	3	3			Sliding piece	1990s		1		
Sprite (Sliding Piece - straight)					1			3	3	3			Sliding piece	1990s		1		
Sprite (Sliding Piece - slanting)					1			3	3	3			Sliding piece	?			1	
7up (sliding Piece - slanting)					1			3	3	3			Sliding piece	1990s		1		
Budweiser (can)					1			3	3	3			Sliding piece	?			1	
Miller - High Life (can)	1							3	3	3			Pattern	1980s	Synergistic Research Group	1		
Lager Beer (mug)	1							3	2	2			Packing	1990s	Toyo Glass	1		
Budweiser (can)					1			3	3	3			Rubik cube (2x2x2)	2000s		1		
Duff beer					1			3	3	3			Rubik cube (2x2x2)	?	From the American animated series The Simpsons		1	
Beer (mug, wood)	1							3	1	2			3D jigsaw	2000s		1		
Ice cola (plastic with straw)	1							1	1	3			Packing	?		1		
Mint Liquor (plastic with straw)	1							1	1	3			Packing	?		1		
Pocari Sweet (Sliding Piece - slanting)					1			3	3	3			Sliding piece	1990s		1		
Hot beverages puzzle suggestions																		
Java Tea	1							3	2	3			Packing	1990s	Toyo Glass	1		
Cup of Tea (wood)	1							3	2				3D jigsaw			1		
Coffee Cup		1						3		3	2		Secret opening		Coffee with sucre cubes and spoon by Akio Kamei		1	
Secret Tea Box	1							3	2	3			Secret opening	1997	Nanco Bordewijk (IPP17)	1		
After diner puzzle suggestions																		
Meiji Milk Chocolate Puzzle	1							2	3	1			Pentomino	2005	Hanayama	1		
Meiji Black Chocolate Puzzle	1							2	3	1			Polyomino	2005	Hanayama	1		
Meiji White Chocolate Puzzle	1							2	3	1			Polyomino	2007	Hanayama	1		
Puzzle Bar	1							2	3	1			Packing		Pentangle	1		
Sandfield's Dovetail Donut		1						2	3		1		Secret opening	1996	Robert Sandfield (IPP16)	1		
Chocolate puzzle	1							2	3	1			Pentomino			1		
Chocolate puzzle II	1							2	3	1			Pentomino	2001		1		
Chocolate Tin	1							1	1	1	1		Packing	2024	George Bell			1
Meiji Caramel	1							1	3				Packing	2006	Hanayama (Wil Strijbos)	1		
Chiclets (spearmint)	1								1	3			Packing	1980s	Synergistic Research Group	1		
Chiclets (peppermint)	1								1	3			Packing	1980s	Synergistic Research Group	1		
Lifesavers (Cherry)	1								1	2			Packing	1980s	Synergistic Research Group	1		
Lifesavers (Pep-O-Mint)	1								1	2			Packing	1980s	Synergistic Research Group	1		
Popcorn					1						2		Rubiks Cube (3x3x3)	2025	Speed cube - Temu, China			1
Oreo	1							3	3	3			Packing	2025	Louis Coolen (NL)			1
Chocolate Fix	1							2		1			Logic	2007	ThinkFun	1		
Cigar Puzzle		1						1	1				Secret opening	2003	Marcel Gillen (IPP23)	1		
Cigar Puzzle		1						1	1				Secret opening	2003	Bits and Pieces, Marcel Gillen	1		
Peanuts	1							2	3	1			Packing	1990s	Toyo Glass	1		
Meiji Marble Chocolate Puzzle	1							2	3	1	3		Packing	?	Chocolate sweets		1	
Meiji Apollo Chocolate Puzzle	1							2	3	1	3		Packing	?	Chocolate sweets		1	
TIROL chocolate	3							2	3	2	2		3D Packing	2007	Megahouse (TIROL, MILK, ??)			3
Chupa Chups lollipop			3					2	3	2			Interlocking	?	Shape lollipop - comes in three variations		3	
Meiji Curl (Cheese Aji) Puzzle	1							1	3	1	2		Packing		Meijiseika Puzzle Series		1	
Meiji Curl (Usu Aji) Puzzle	1							1	3	1	2		Packing		Meijiseika Puzzle Series		1	
Meiji Takenoko no Sato					1			1	1	1	3		Sliding piece	2007	Hanayama	1		
Meiji Kinoko no Yama					1			1	1	1	3		Sliding piece	2007	Hanayama	1		
187	103	29	7	0	35	12	1									88	71	28