

Tokio's Birthday Party!

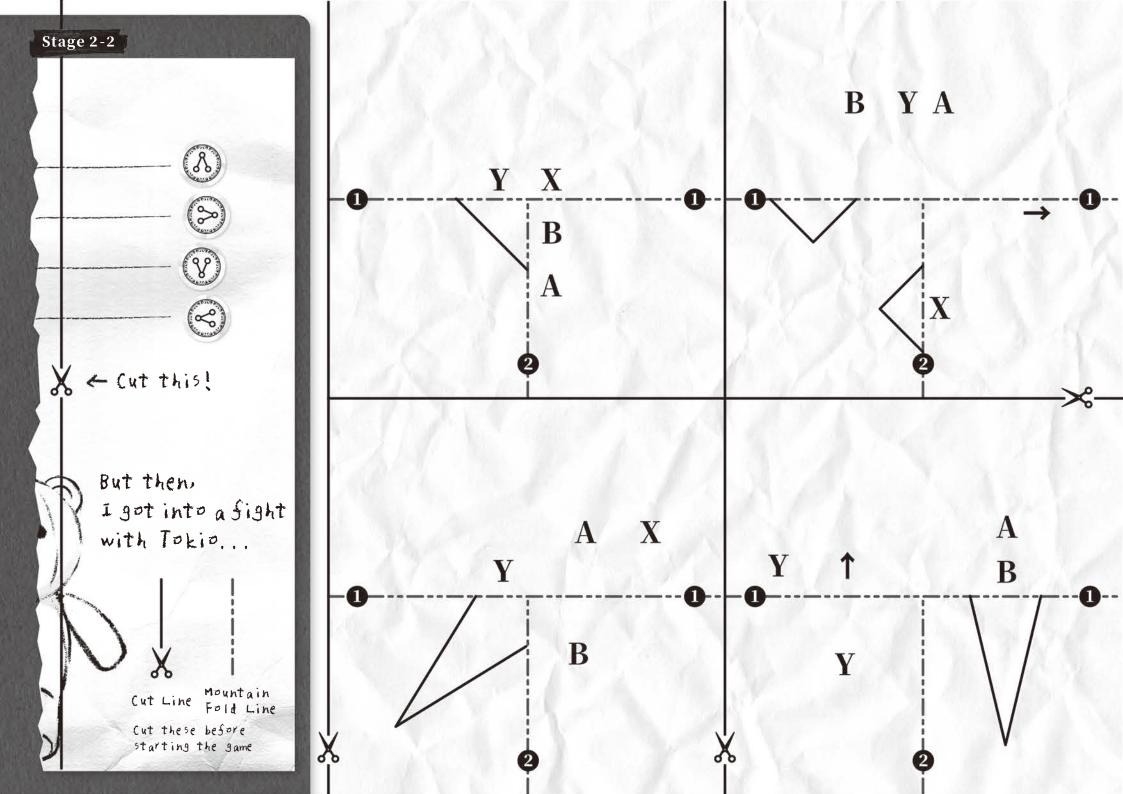


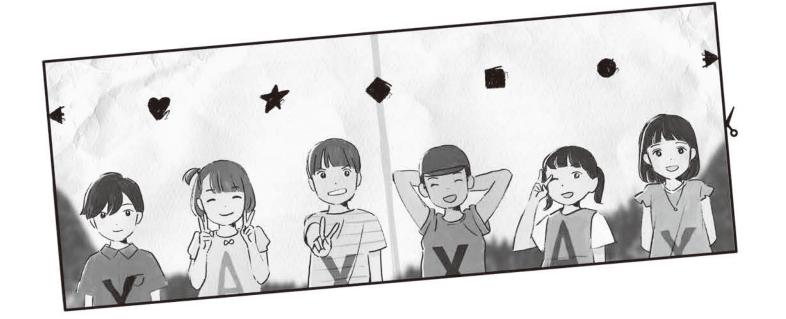
The cake was super tasty!

The wrapping paper on the presents was so pretty!

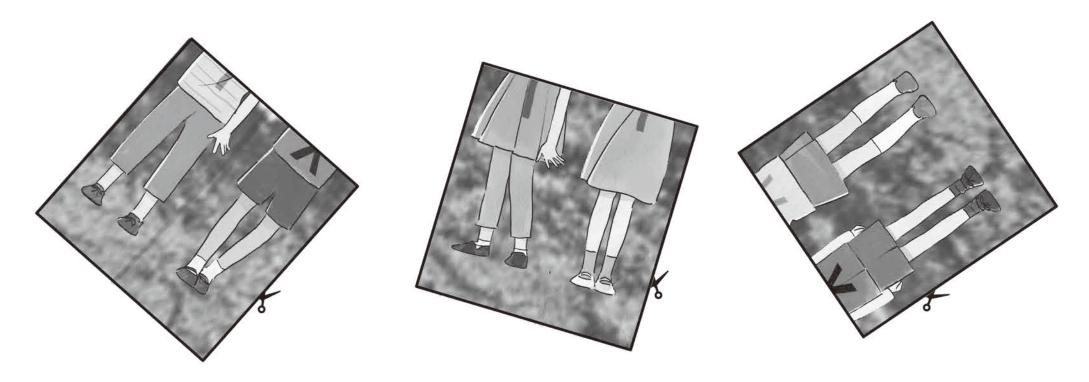


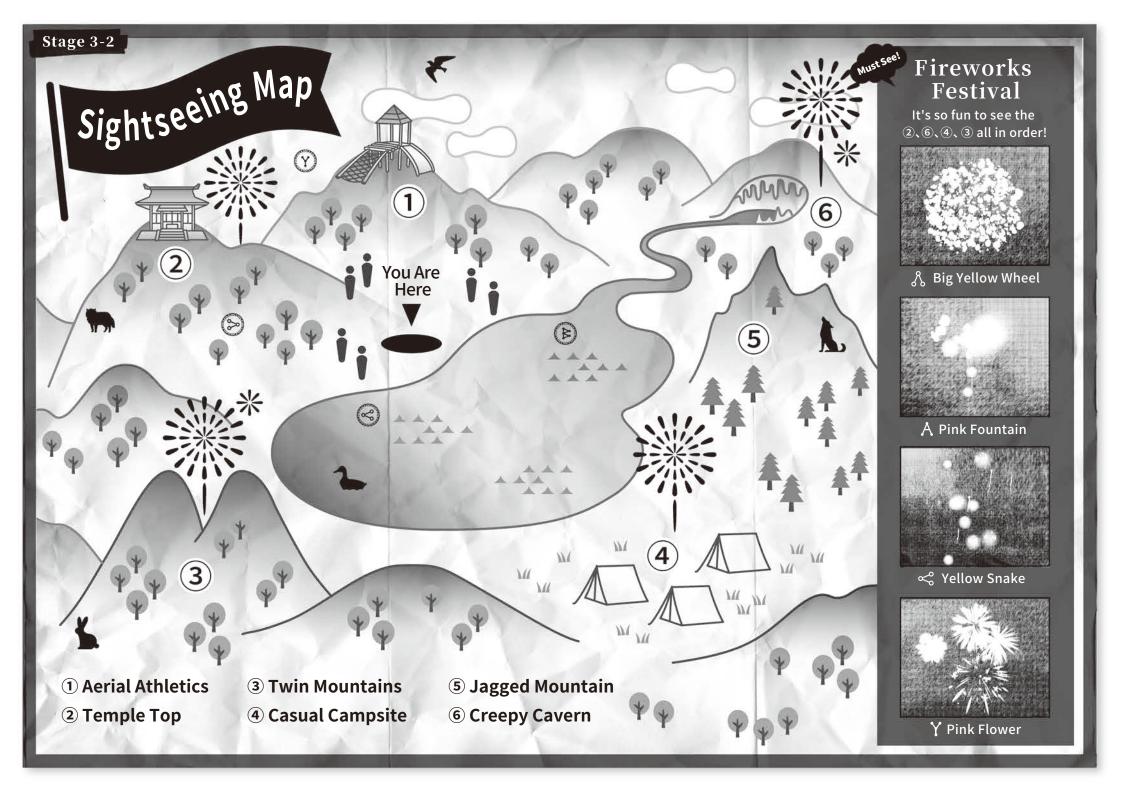
The ladder game	10 11 11
was so exciting!	
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4	
where are the → torn-up bits? →	
Tork up Dity.	
Doing origami was	
super fun!	
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Fold \	
A GOUT GIT	
Sx ← Cut	1

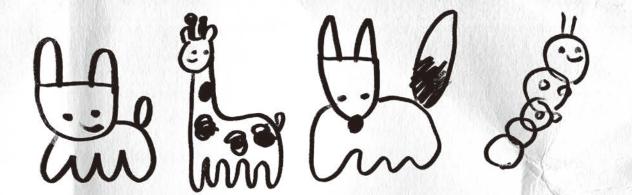




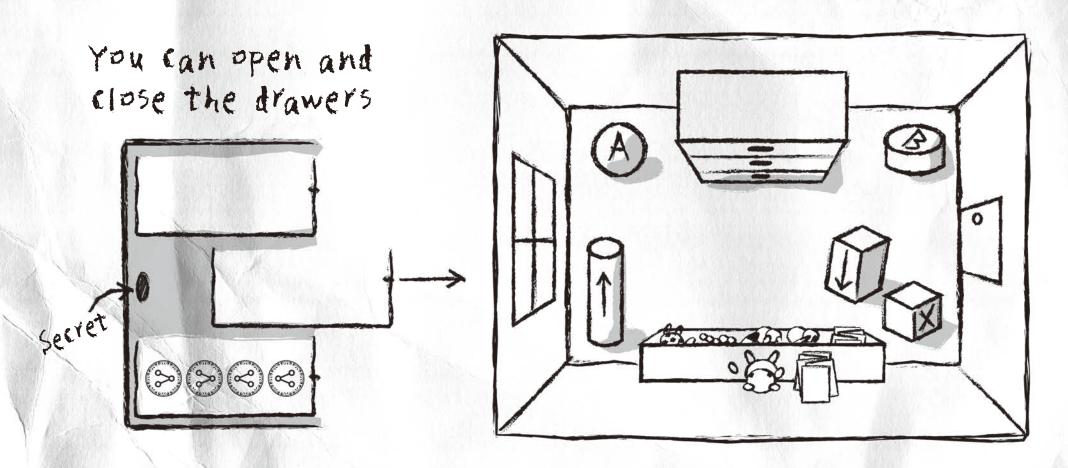


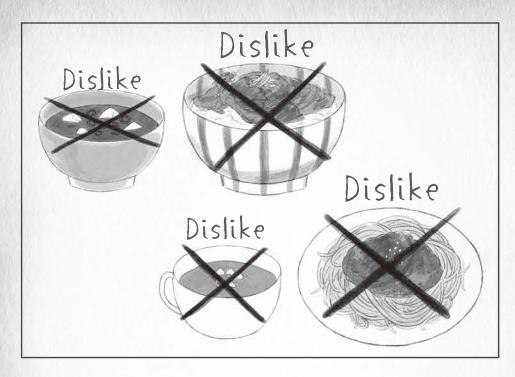






Try arranging them in order of height!





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June's Menu

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MAN TO SERVICE STATES

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22



















































































































































































































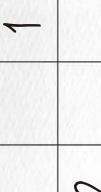


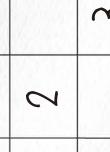




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4







(%)







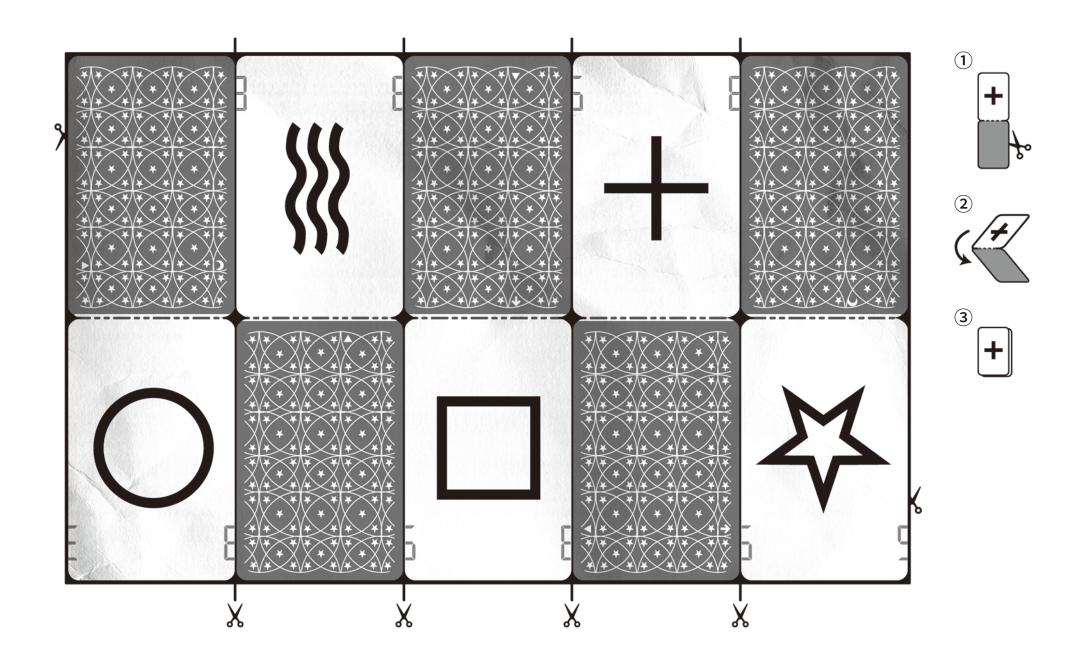




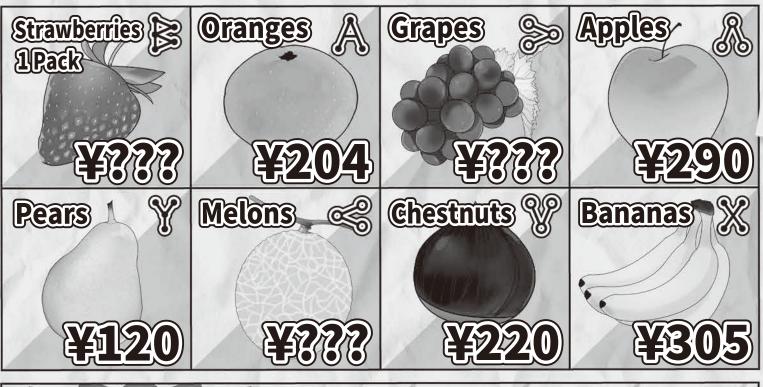
X







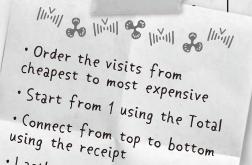
Evening Sale Happening Now! Summertime fruits at bargain prices!



discount on sets



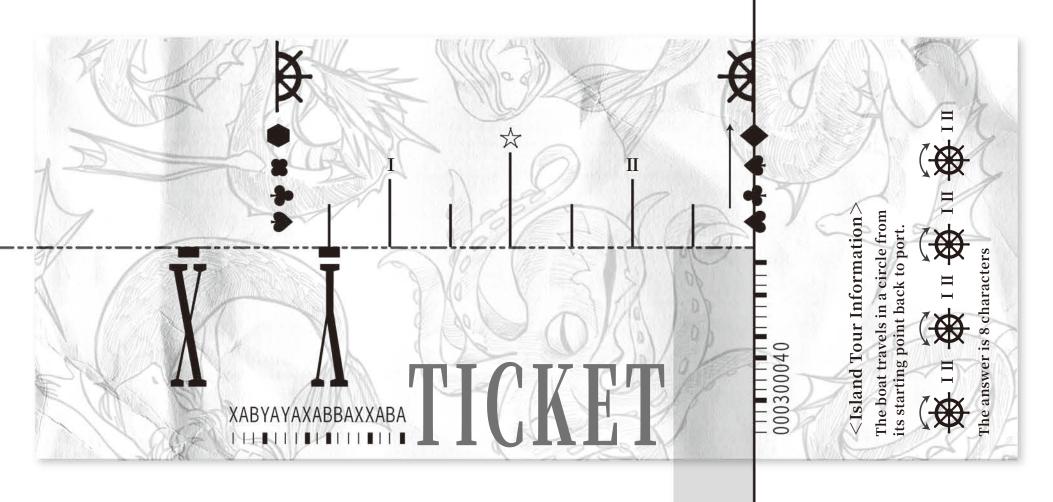
O×Produce



using the receipt · Lastly, list by most expensive to cheapest. 5 types, one by one, then price will be perfect.

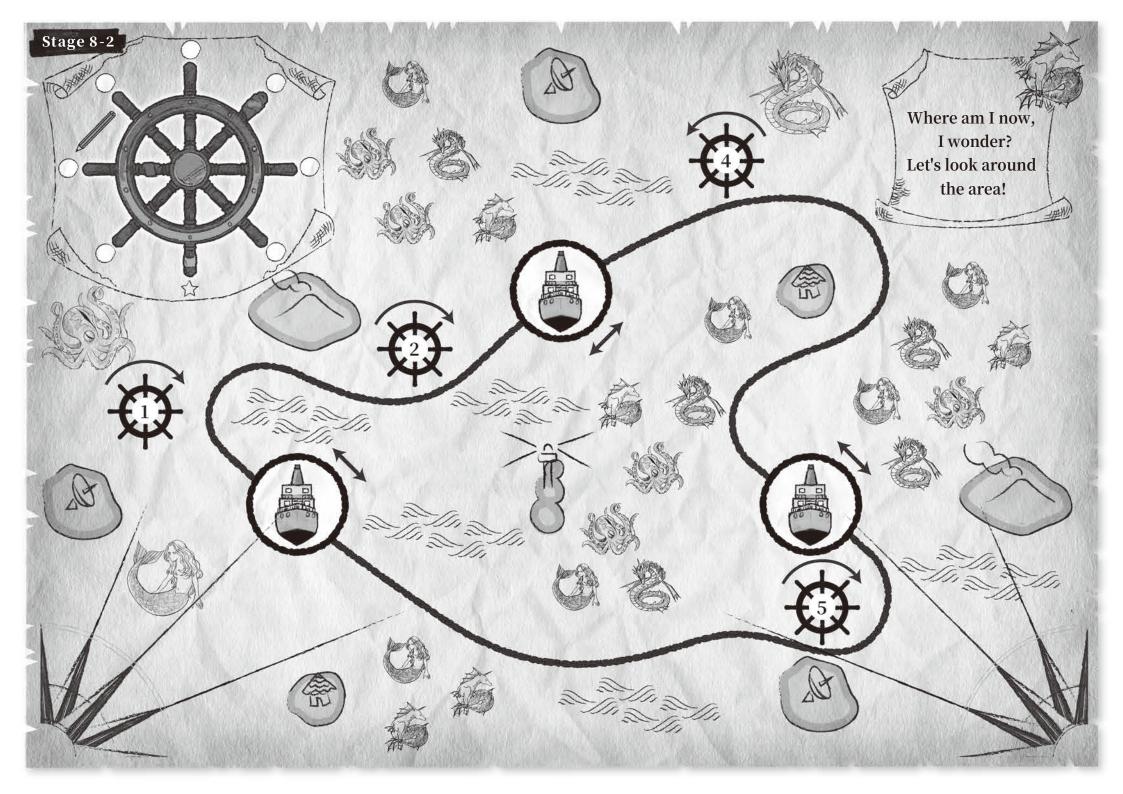


¥290 Apples ¥204 Oranges ¥400 ¥305 ¥233 Total



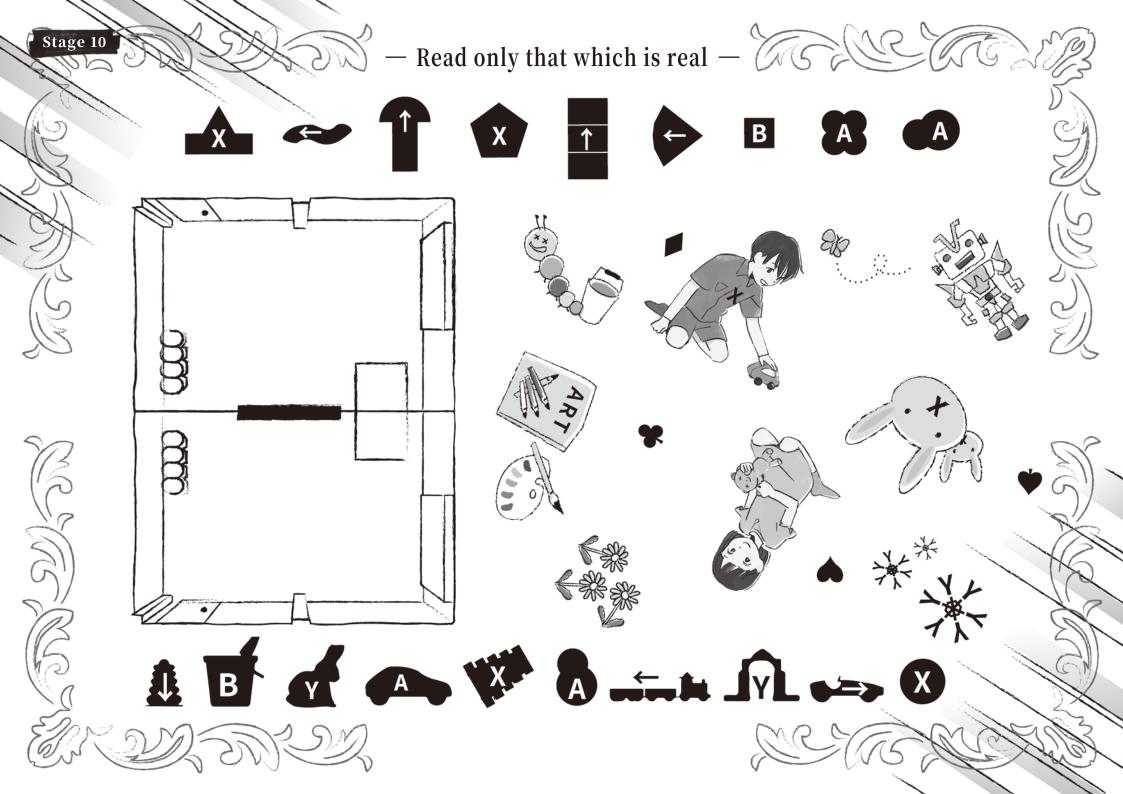
Tab

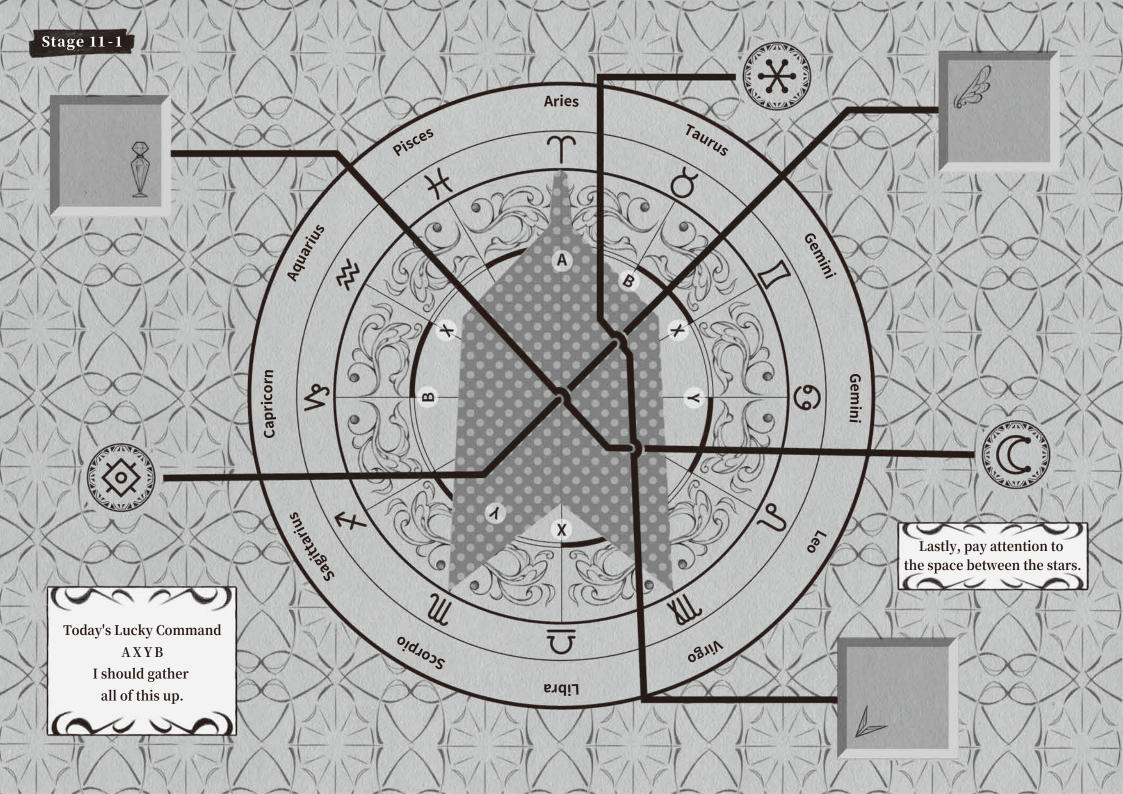
You can board the ship through here.Please tear off your ticket stub and proceed.

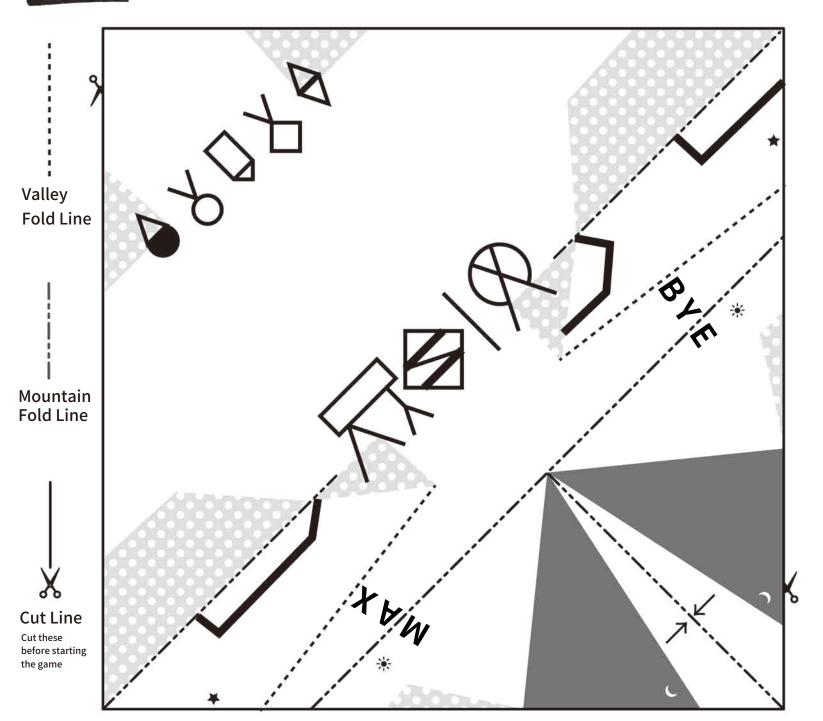


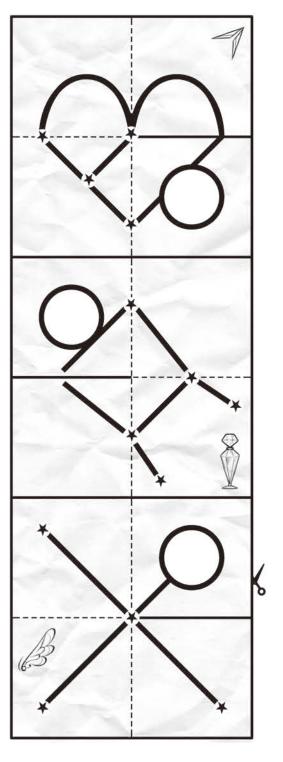


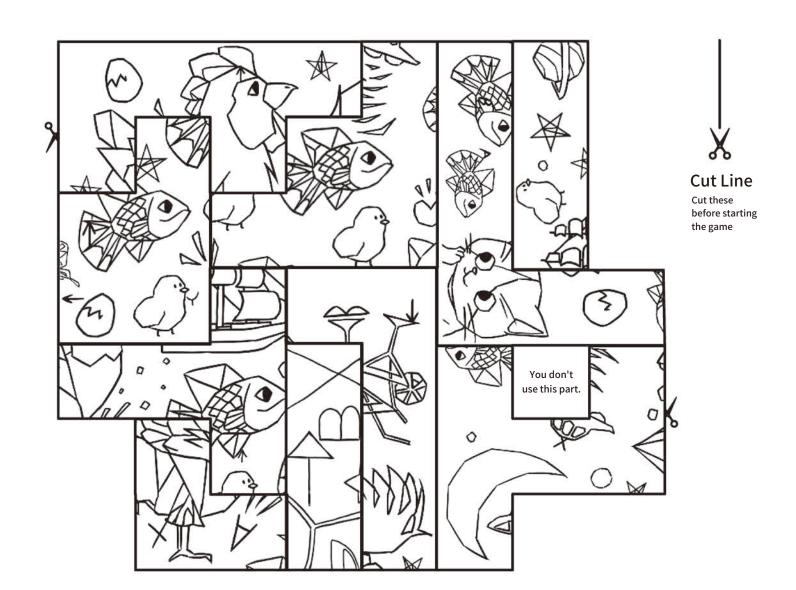


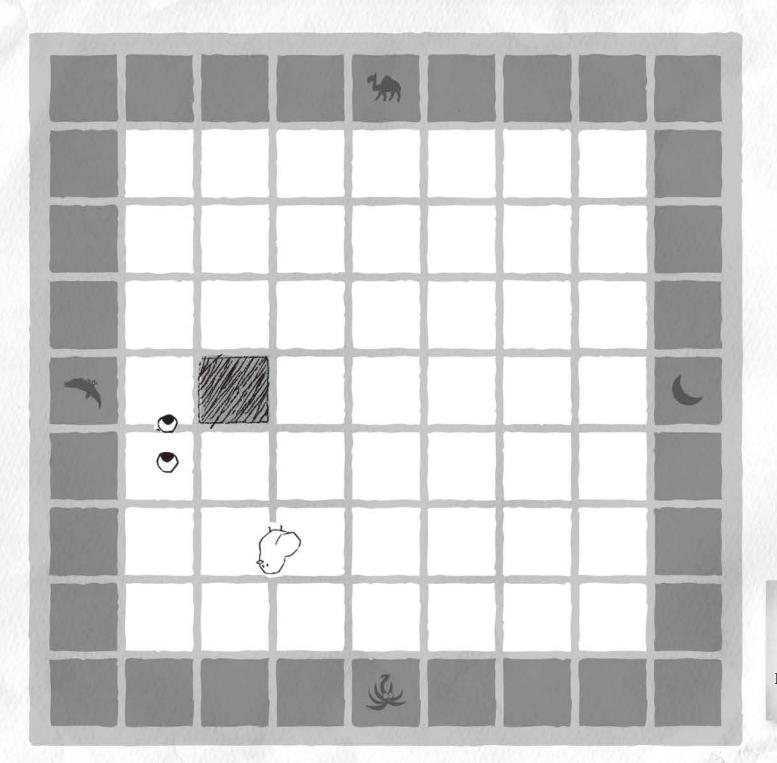




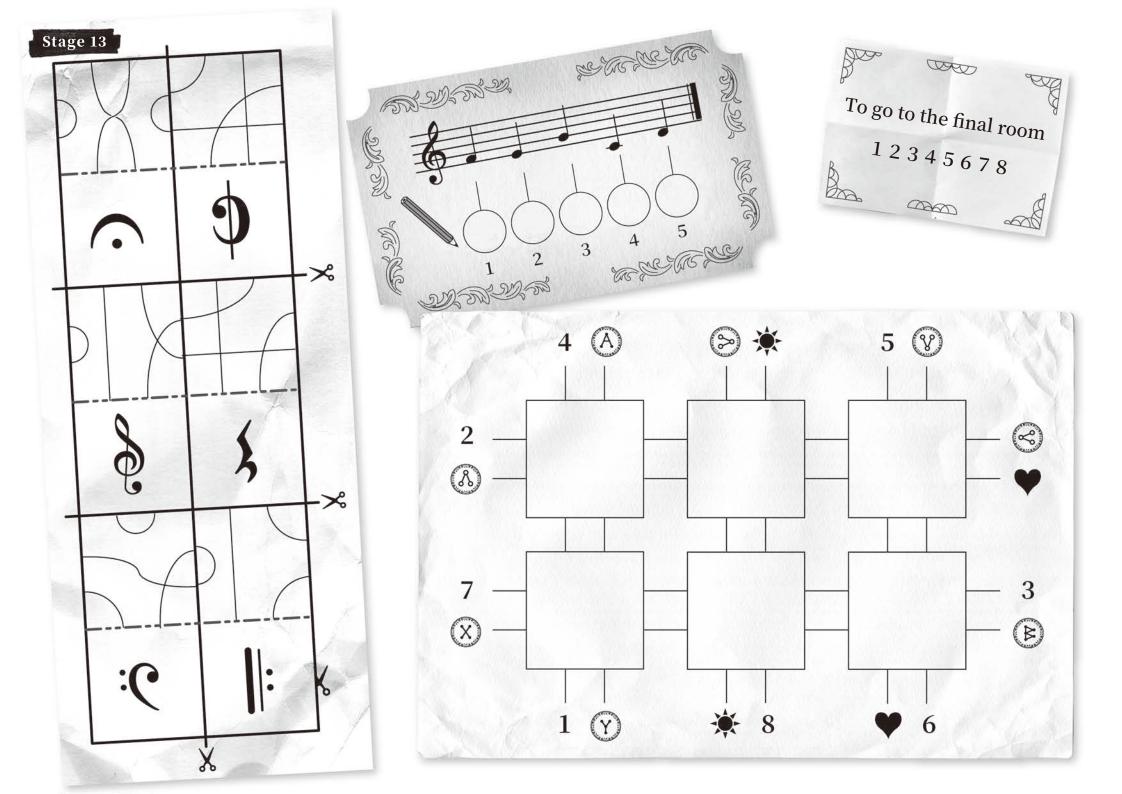








<Rules>
No Flipping Allowed
No Leftover Parts Used





Experiment

Overview

Experiment Report

Experiment Retroperception Experiment

Date and Time	August 17th, 20XX	Subject	OTONASHI	Tokio
Tillic				

Experiment Number			Results Column 1 3						
	1	←	\bigcirc	\rightarrow	\bigcirc	A	B	(\mathbf{X})	Y
Exp	2	←	$\bigcirc \uparrow$	\rightarrow	\bigcirc	A	B	(x)	(Y)
Experiment A	3	\leftarrow	\bigcirc	\rightarrow	\bigcirc	A	B	(X)	Y
Δ	4	($\bigcirc \uparrow$	\rightarrow	\downarrow	A	B	X	Y
	5	←	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y

	iment nber	Results Column							
	1	\bigcirc	\bigcirc	\ominus	(\downarrow)	A	B	(x)	Y
Expe	2	\leftarrow	\bigcirc	\rightarrow	(\downarrow)	A	B	(x)	Y
Experiment B	3	\leftarrow	\bigcirc	\rightarrow	\bigcirc	A	B	(x)	Y
ω	4	\leftarrow	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y
	5	←	\bigcirc	\rightarrow	\downarrow	A	B	(X)	(Y)

'	iment nber	Results Column							
	1	(\bigcirc	\rightarrow	\bigcirc	A	B	(X)	Y
Expe	2	←	\bigcirc	\ominus	\bigcirc	A	B	(\mathbf{x})	Y
Experiment C	3	\leftarrow	\bigcirc	\rightarrow	\bigcirc	A	B	(x)	Y
	4	←	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y
	5	€	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y
					2				

4

C D . . .

 $\boldsymbol{\cdot}$ The power to see into the past: An experiment related to the power of Psychometry.

- The subject will enter three rooms, try to envision which figure was in that room, and give their responses.
- · The ability to cite 5 unique details is indicative of psychometric powers.

1. Please remember to mark your answers before you forget.
 2. Make sure to fill in the bubble completely with black pen or pencil.
 3. If you make a mistake, be sure to erase

Input Method

the mark completely.

Correct Example	
Incorrect Example	Ø 0 (1

Answer Sheet

Enter in order of $1\sim5$

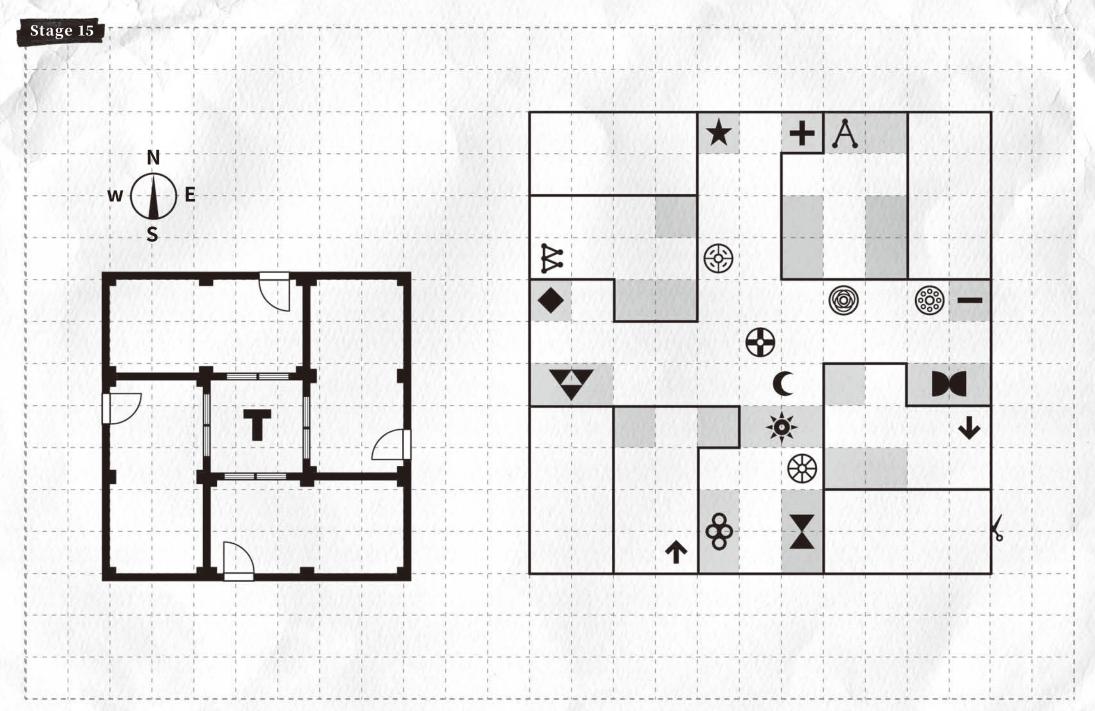
	←	↑	\rightarrow	↓
Question	Coffee	Cigarette	Alcohol	Water
stio	Α	В	X	Υ
n 1	Snacks	Chewing Gum	Chocolate	Candy

	←	↑	\rightarrow	↓
Question	Necktie	Bowtie	Walking Stick	Pocket Watch
stio	А	В	X	Υ
n 2	Brooch	Perfume	Lipstick	Fountain Pen

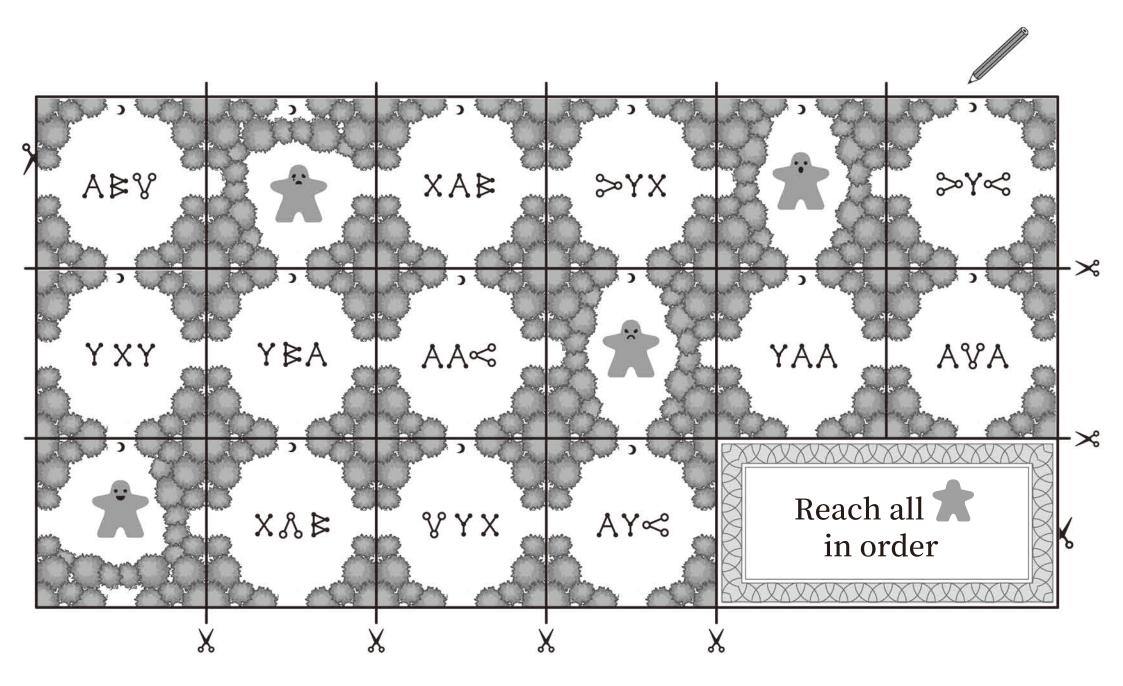
	←	↑	\rightarrow	1
Question	Cap	Knitted Hat	Straw Hat	Silk Hat
tior	Α	В	X	Υ
1 3	White Hair	Black Hair	Red Hair	Blond Hair

	←	↑	\rightarrow	↓
Question	(oat	Suit	White (oat	Silk Scarf
stic	А	В	Χ	Υ
n 4	Woolen Muffler	Gloves	Stole	Mask

	←	↑	\rightarrow	↓
Question	Contact Lenses	Sunglasses	Eyepatch	Monocle
stio	А	В	Х	Υ
n 5	Glasses	Earrings	Necklace	Bracelet



Institute of Futurology





Overview

Experiment Report

Experiment Precognition Experiment Name

Date and Time	September 1st, 20XX	Subject	MINAKATA	Mirai
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	iment nber	Results Column									
	1	\leftarrow	\bigcirc	\rightarrow	\bigcirc	A	B	(\mathbf{X})	Y		
Exp	2	←	\bigcirc	\rightarrow	\bigcirc	A	B	(\mathbf{x})	Y		
Experiment A	3	←	\bigcirc	\rightarrow	\bigcirc	A	B	(x)	Y		
Α	4	←	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y		
	5	←	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y		

1	Experiment Number		Results Column											
	1	←	\bigcirc	\ominus	\bigcirc	A	B	(\mathbf{X})	Y					
Exp	2	\leftarrow	\bigcirc	\bigcirc	\bigcirc	A	B	(\mathbf{X})	Y					
Experiment B	3	€	\bigcirc	\rightarrow	\bigcirc	A	B	(x)	(Y)					
W	4	€	\bigcirc	\rightarrow	\bigcirc	A	B	(x)	Y					
	5	€	\bigcirc	\rightarrow	\bigcirc	A	B	(x)	Y					

'	iment nber		Results Column										
	1	€	\bigcirc	\ominus	\bigcirc	(A)	B	(X)	Y				
Expe	2	\leftarrow	\bigcirc	\ominus	\bigcirc	A	B	(\mathbf{x})	Y				
Experiment C	3	€	\bigcirc	\rightarrow	\bigcirc	A	B	(x)	Y				
	4	←	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y				
	5	€	\bigcirc	\rightarrow	\downarrow	A	B	(x)	Y				

	· After entering the examination room, the subject will be asked questions about the future by the examiner.
	The things to predict are as follows:
Experiment	Question 1: Tomorrow's weather, temperature, humidity, and wind

Question 2: The course of the eye of a typhoon over the next three days

Question 3: The weather four to eight days from now

· In five days, the examination will be repeated. (Standard answer sheets will be used.)

Input Method

1.Please remember to mark your answers before you forget. 2.Make sure to fill in the bubble completely with black pen or pencil. 3. If you make a mistake, be sure to erase the mark completely.

Correct Example	•
Incorrect	Ø
Example	0

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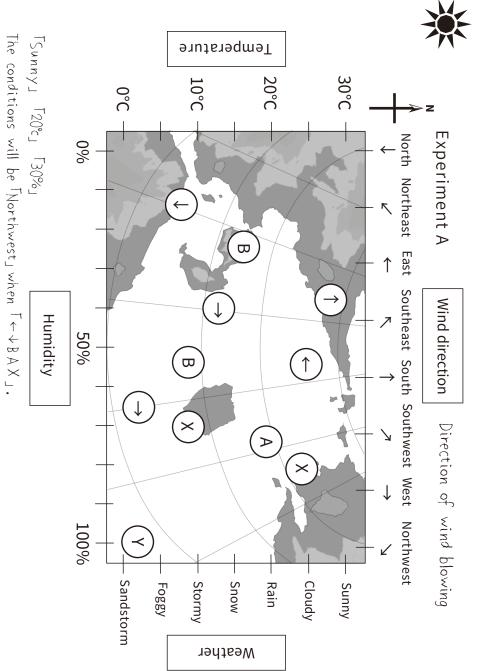
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Sandstorm



Experiment B

Storm Area 9/1 Institute (യ) \times

Experiment C

,	Temperature 20°C	Weather Sunny	9/1 9/2
			9/3
			9/4
			9/5
			9/6
			9/7
			9/8
			9/9



Future Forecast Plans Presentation Materials

AAAA Conference Room

Institute Funds

3月 4月 5月 6月

GB

Coin Position ► **Examine**

MA

0 1 2 3 4 5 6 7 8 9 \(\psi \) \(\psi \)

Same letter, same number,
Different number, different letter.

Encryption Method



Encryption Example (1)

BDFG4BFBSDBHBELER B5RENRLRBABRBERNB **Encryption Example (2)**

YBOBSL9TIRAPFSKBE MDWFSESGBX8WSXFZD

Conversion Formula



This print uses the latest encryption technology.

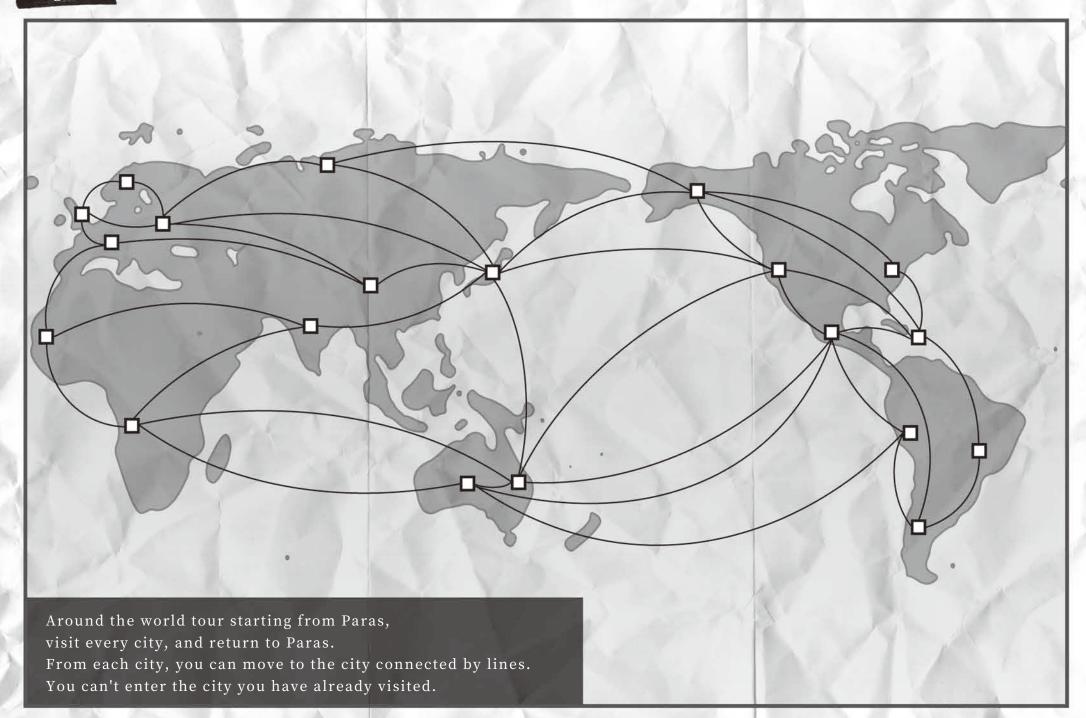
Thank You

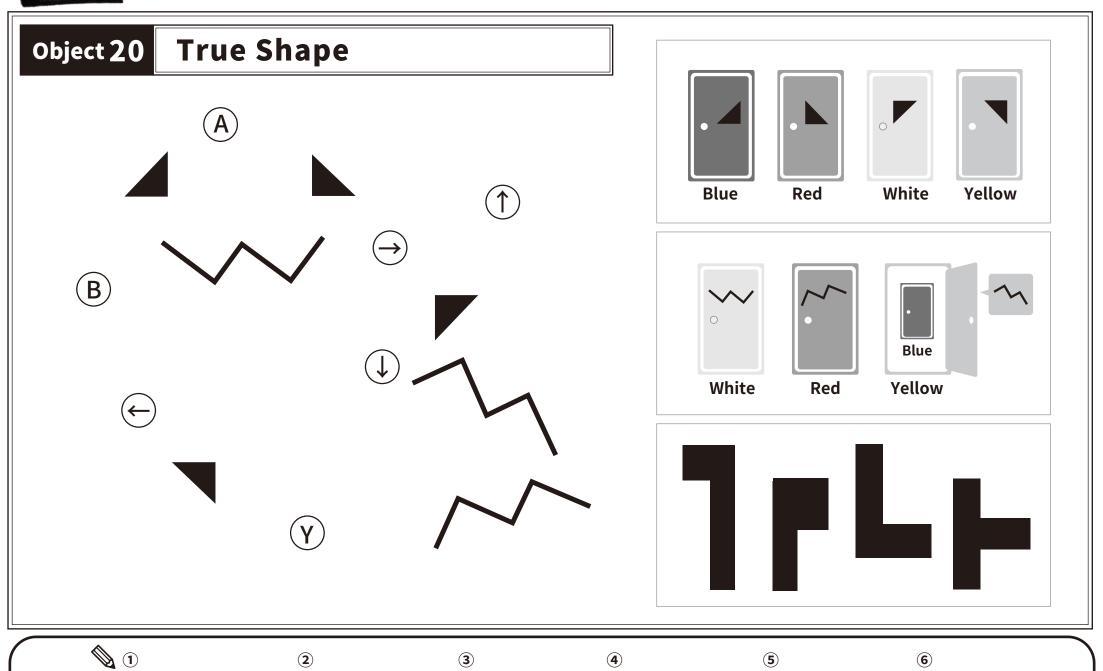


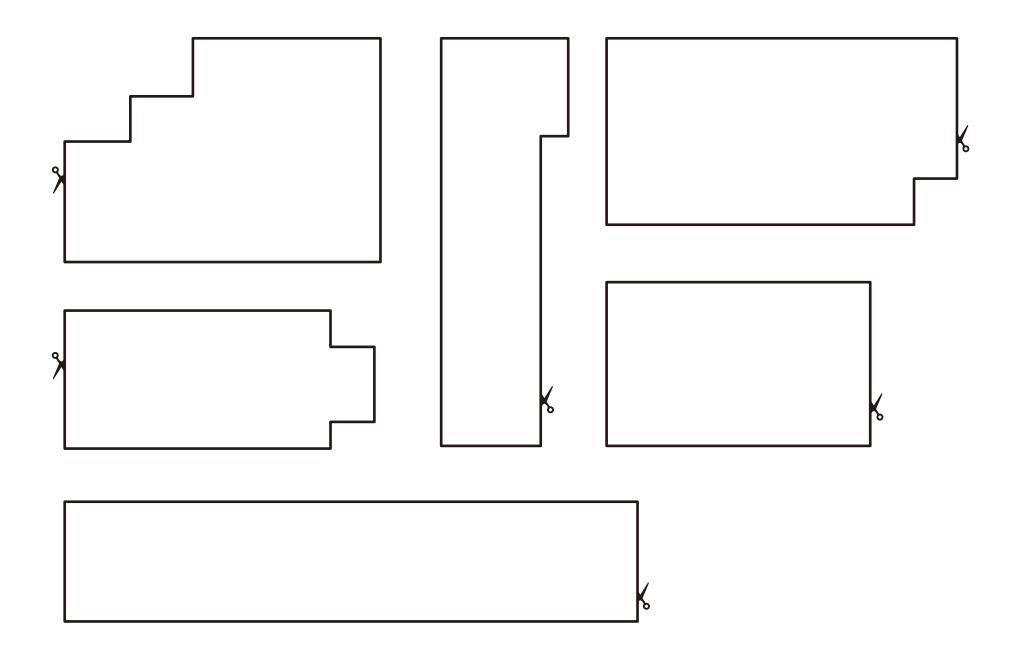


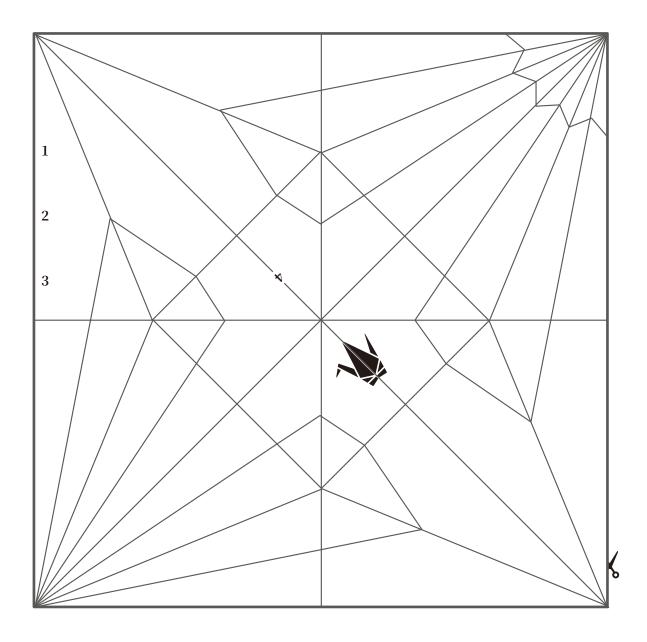












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