

Overview

Experiment Report

Experiment Precognition Experiment

Date and Time	September 1st, 20XX	Subject	MINAKATA	Mirai
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1	iment nber	Results Column								
	1	←	\bigcirc	\ominus	\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	

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

'	iment nber			Res	ults	Colı	umr	1	
	1	€	\bigcirc	\ominus	\bigcirc	(A)	B	(X)	Y
Expe	2	\leftarrow	\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

	· 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 Example	

 \triangleright

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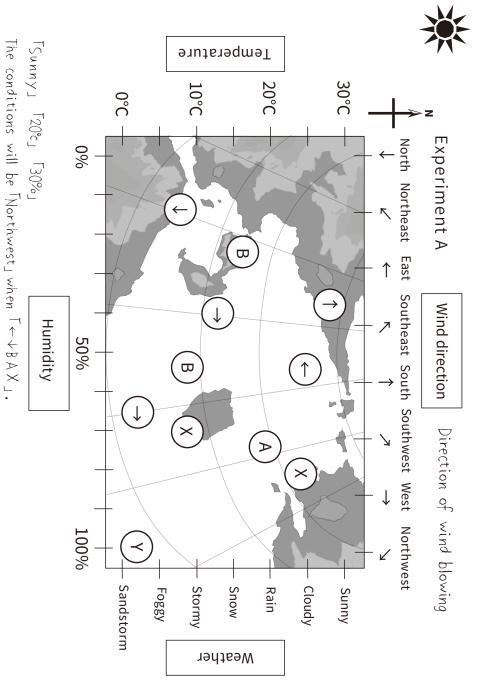
 \times

Snow

 \prec

 \leftarrow

Sandstorm



Experiment B

Storm Area 9/1 Institute (യ) \times

Experiment C

