

FIG. 1

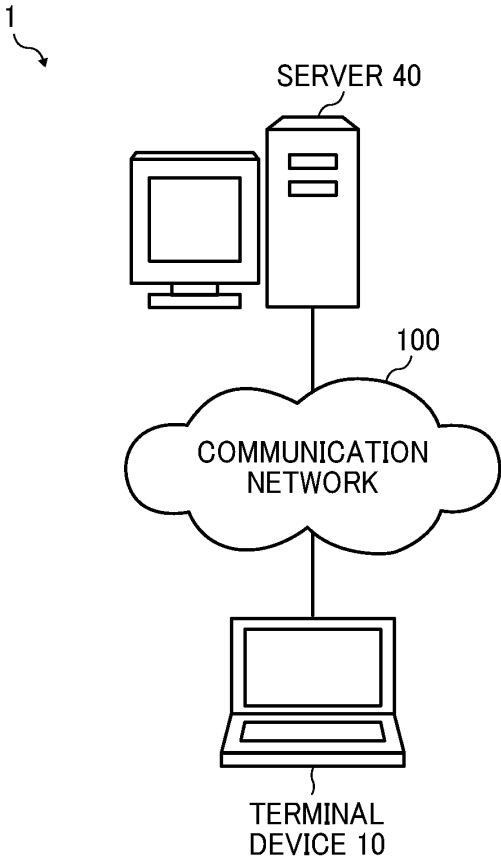
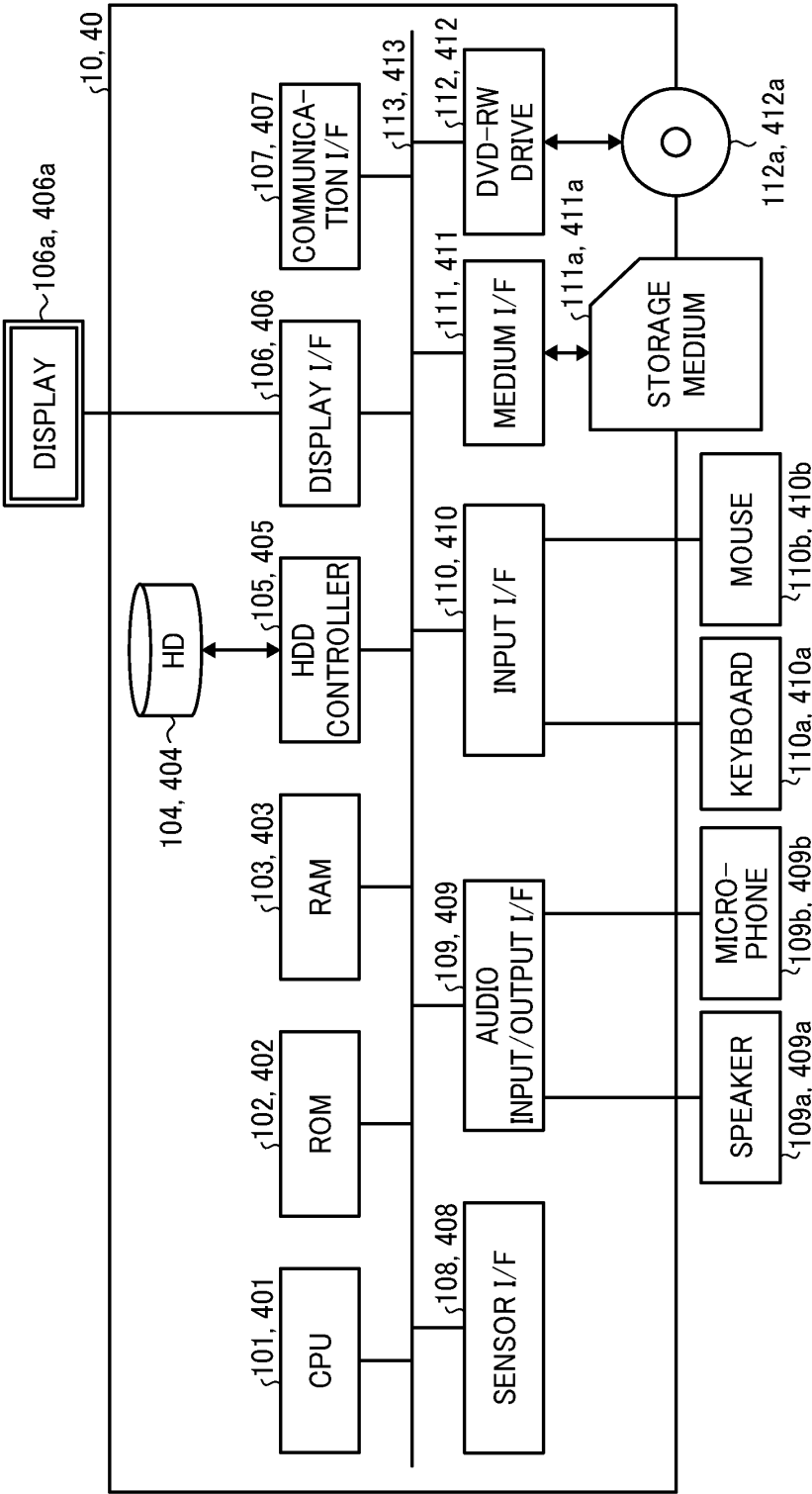


FIG. 2



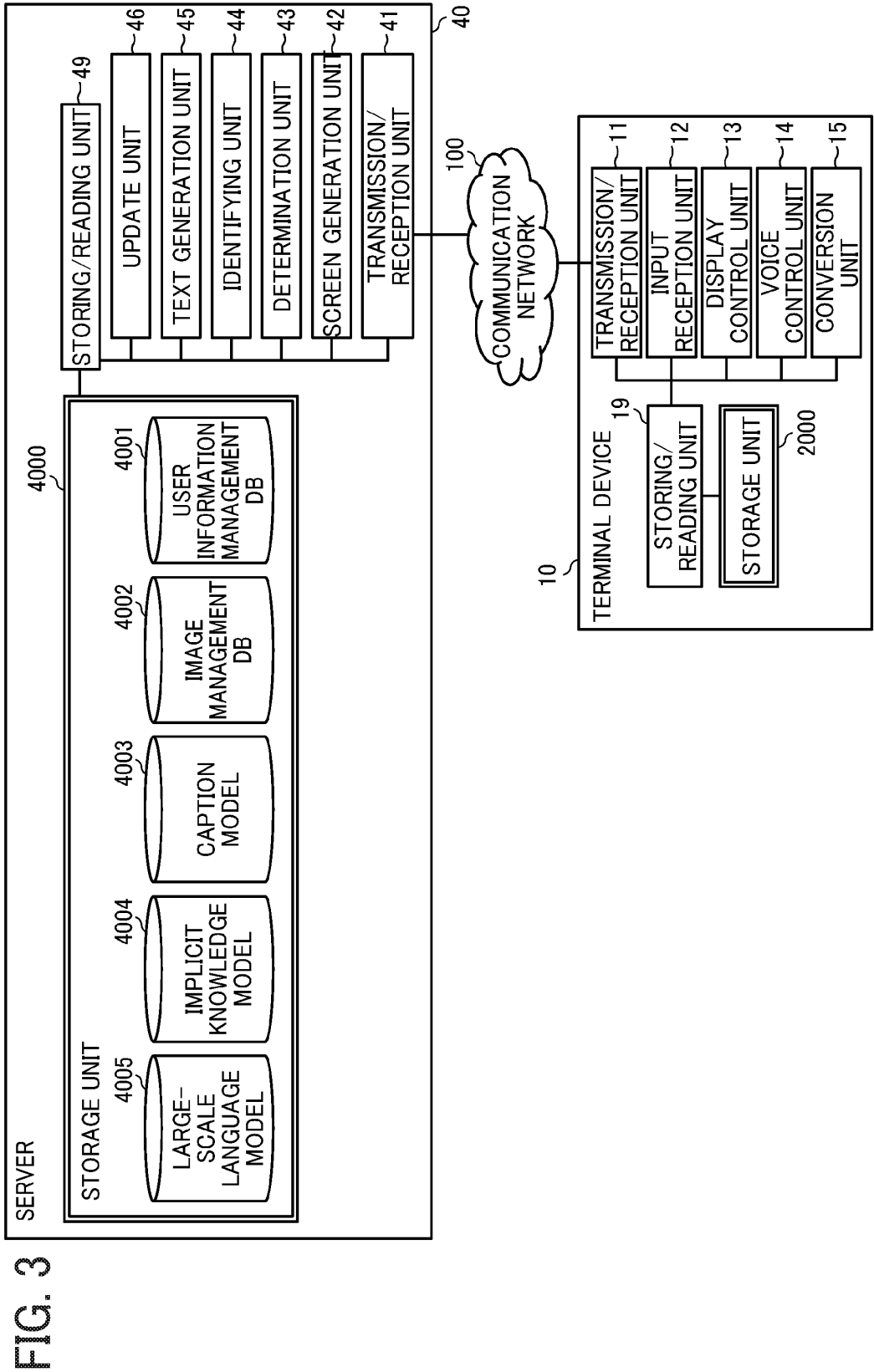


FIG. 4A

4001

USER ID	ATTRIBUTE INFORMATION	PERMISSION
0001	ADMINISTRATOR	YES
0002	OPERATOR	YES
0003	CONTRACTOR	NO
0004	SKILLED PERSON	YES
0005	UNSKILLED PERSON	YES
...	...	...

FIG. 4B

4002

IMAGE ID	IMAGE INFORMATION	ACQUISITION INFORMATION	USAGE INFORMATION 1	USAGE INFORMATION 2
0001	...	MM/DD/YYYY PROPERTY A, DESIGN (ENGINEERING)	MM/DD/YYYY PROPERTY A, MAINTENANCE	...
0002	...	MM/DD/YYYY PROPERTY A, DESIGN (STYLING)	MM/DD/YYYY PROPERTY B, DEMOLITION	...
...	...	...	...	...

FIG. 5

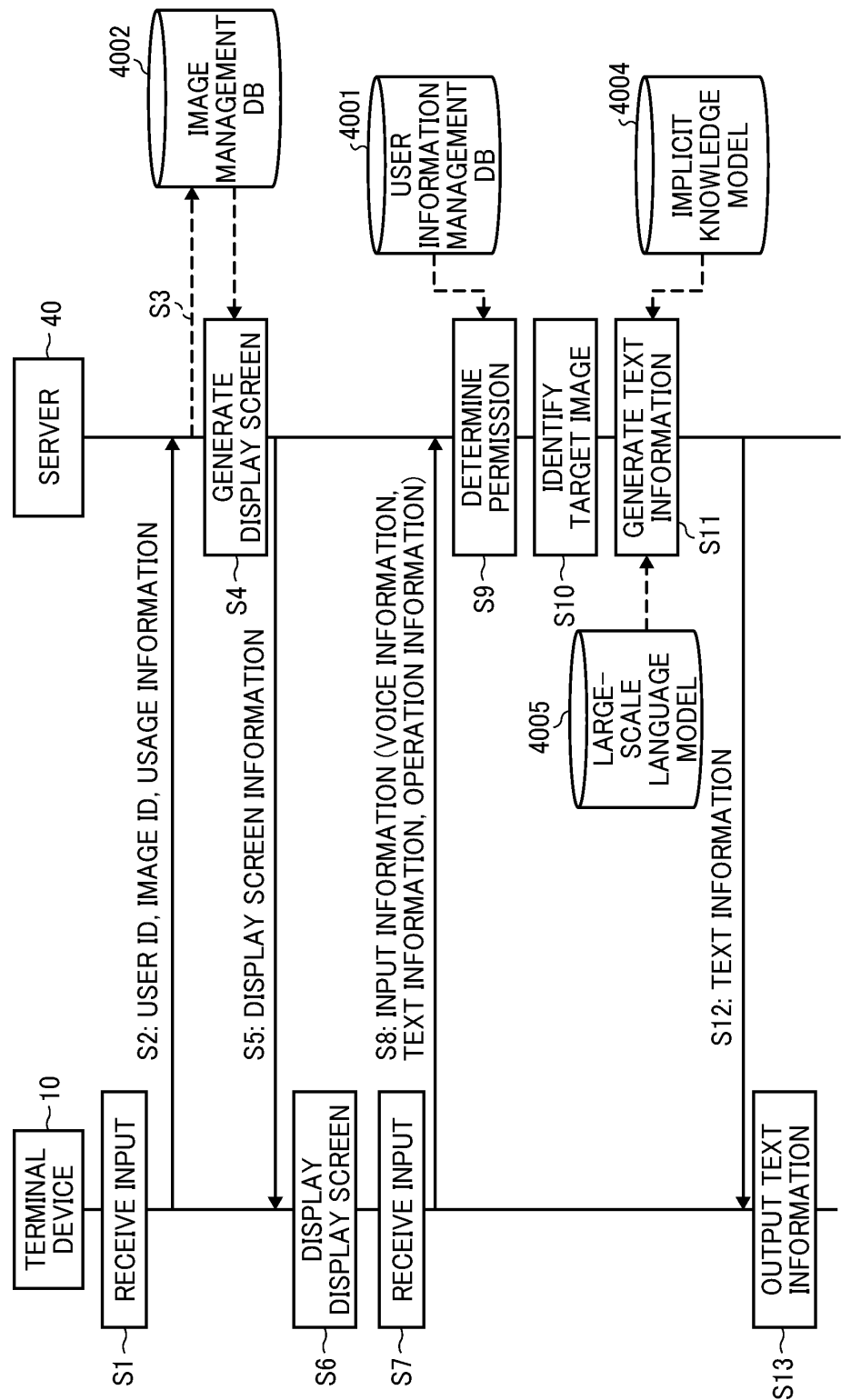


FIG. 6

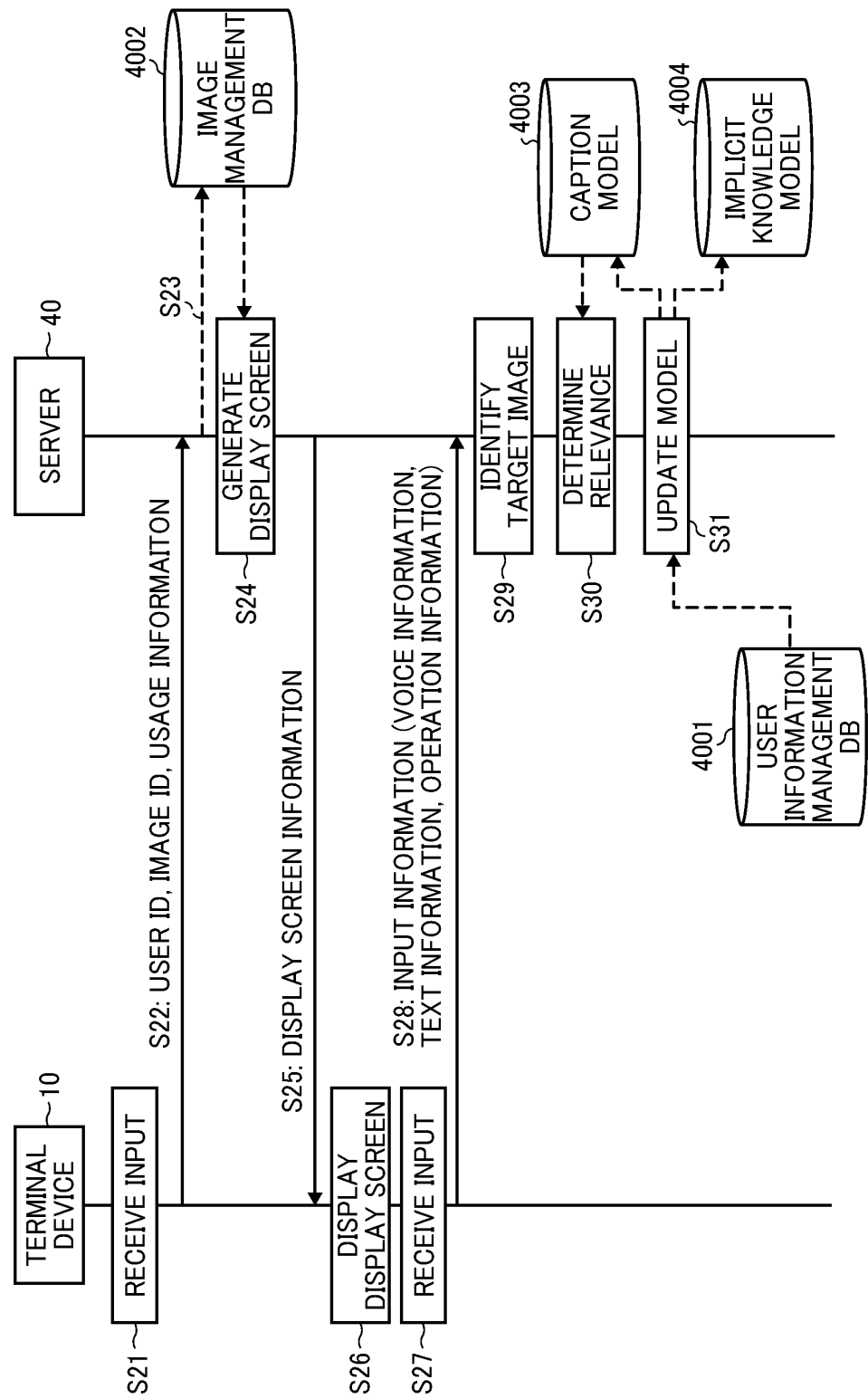


FIG. 7A

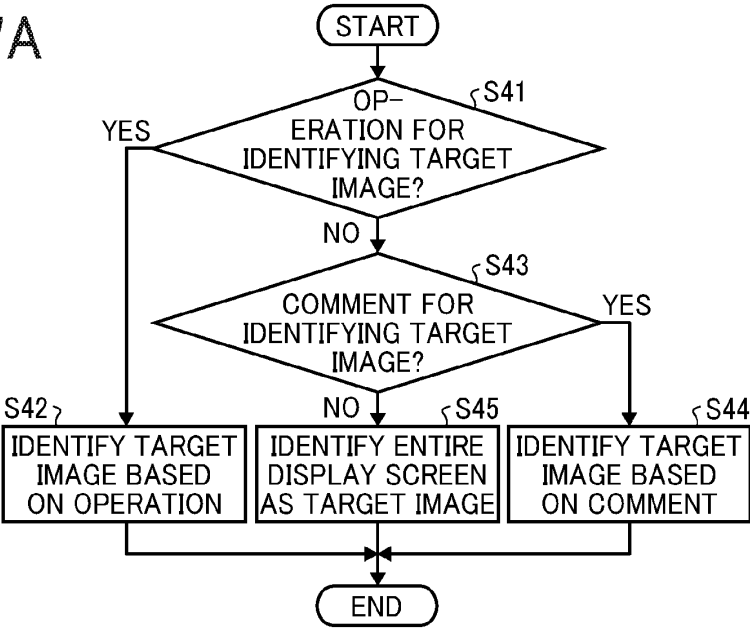


FIG. 7B

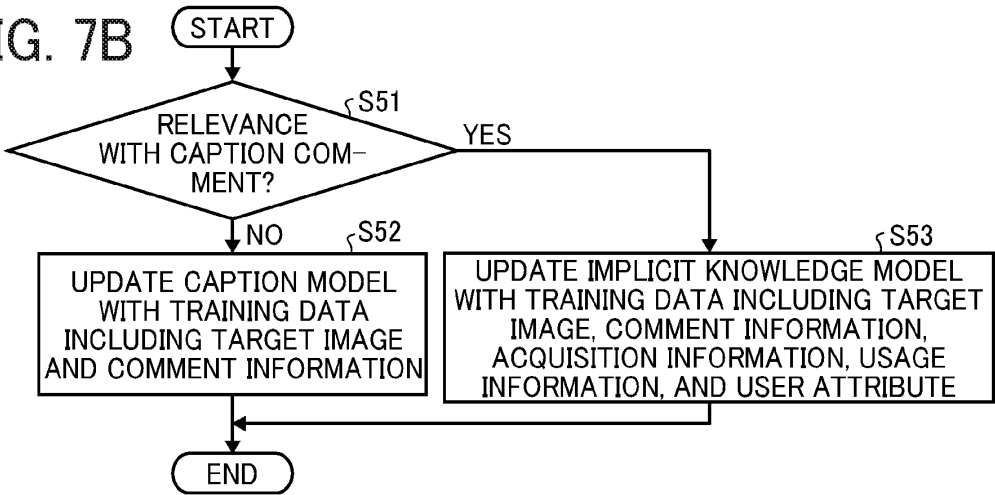


FIG. 7C

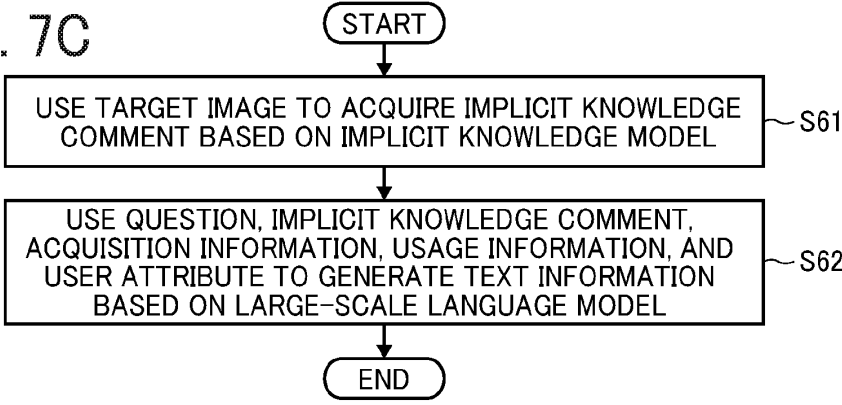


FIG. 8A

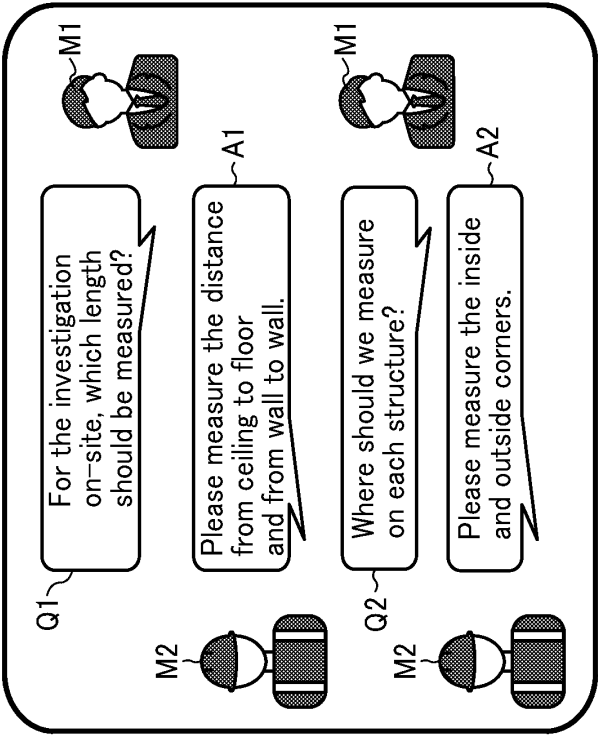
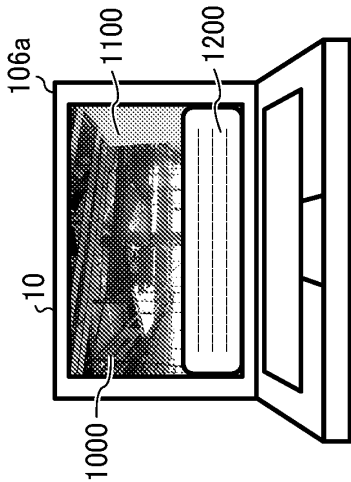


FIG. 8B

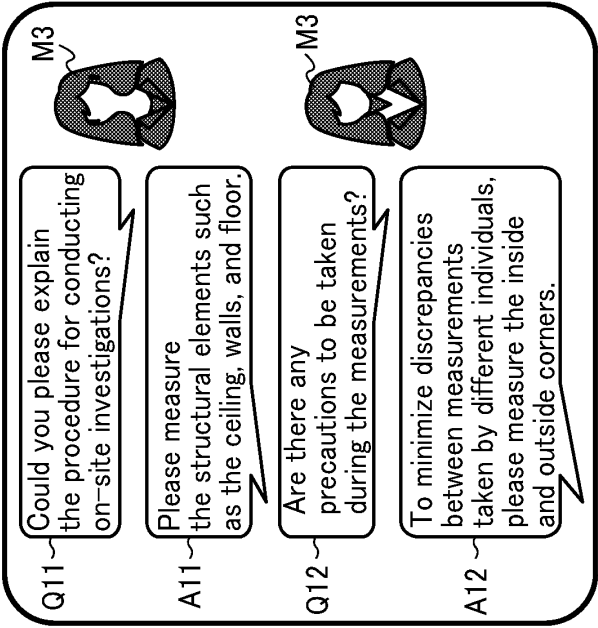
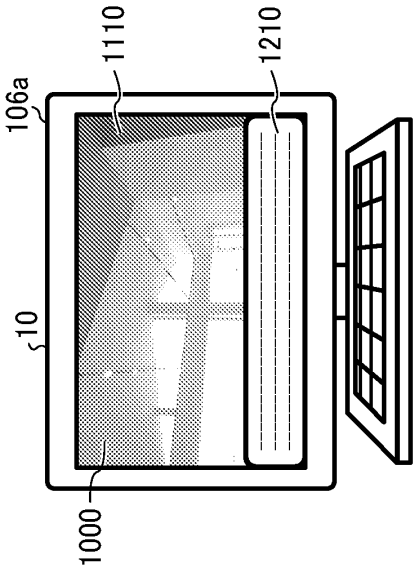
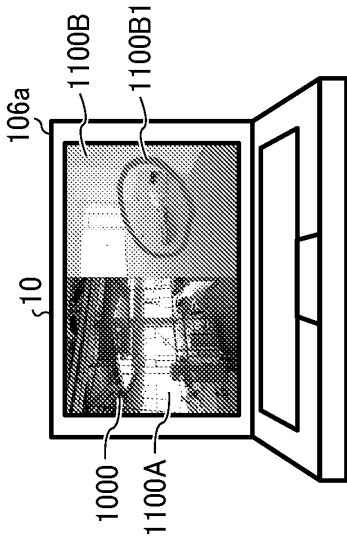


FIG. 9A



On-site investigations are best handled by Mr. B from Department A.

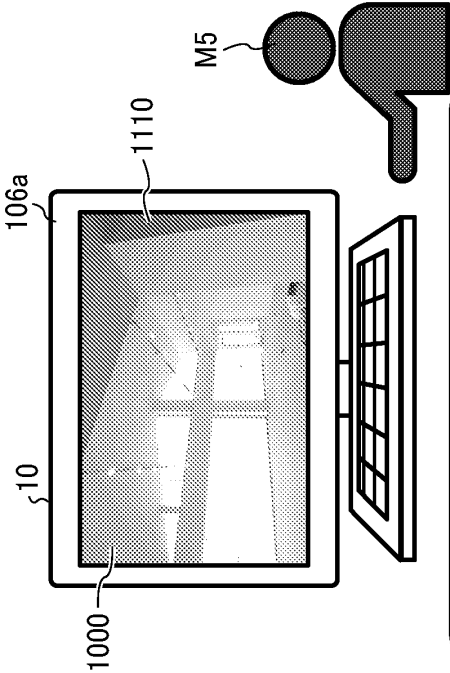
Please measure the inside and outside corners between the ceiling and the floor.

Don't forget to measure hidden areas behind obstacles.

Please remember to take measurements of the windows.

M4

FIG. 9B



It seems that the measurement for the distance from the ceiling to the floor has been overlooked.

Please conduct measurements between the walls.

Due to variations in measurements between individuals, it is recommended to measure the inside and outside corners.

There have been many instances of missed pillar measurements. Please pay attention to ensure they are not overlooked.

M5