

FIG. 1

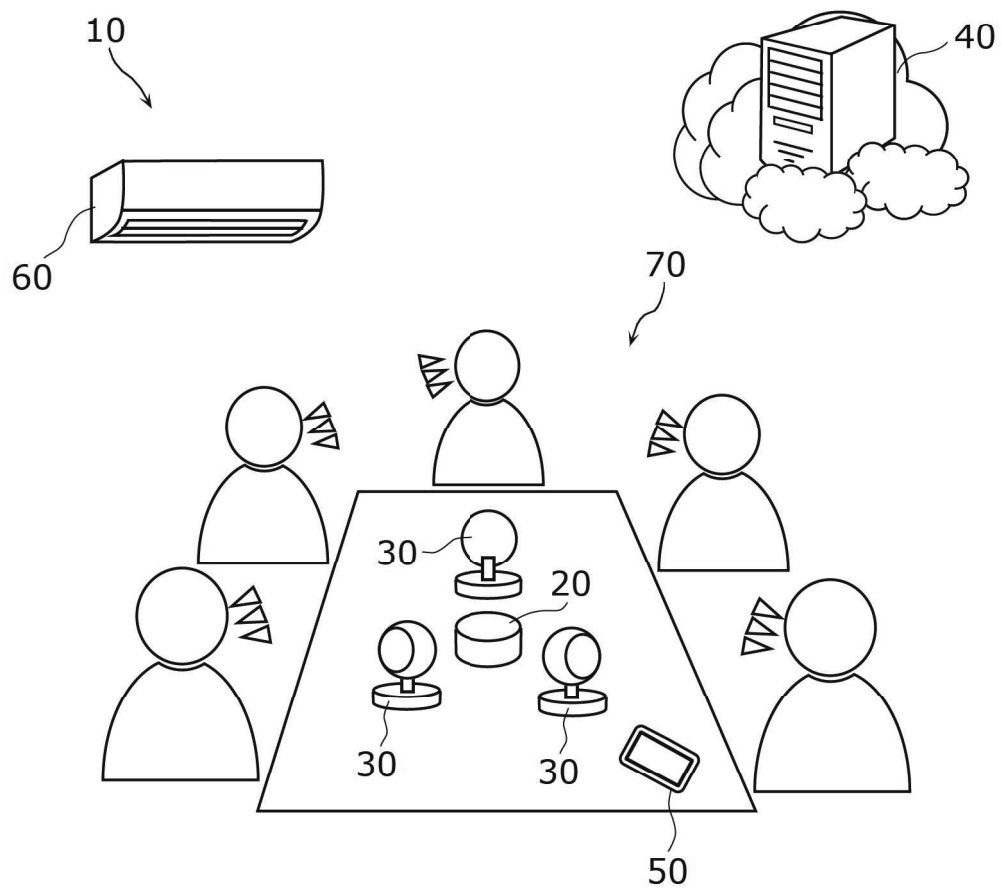


FIG. 2

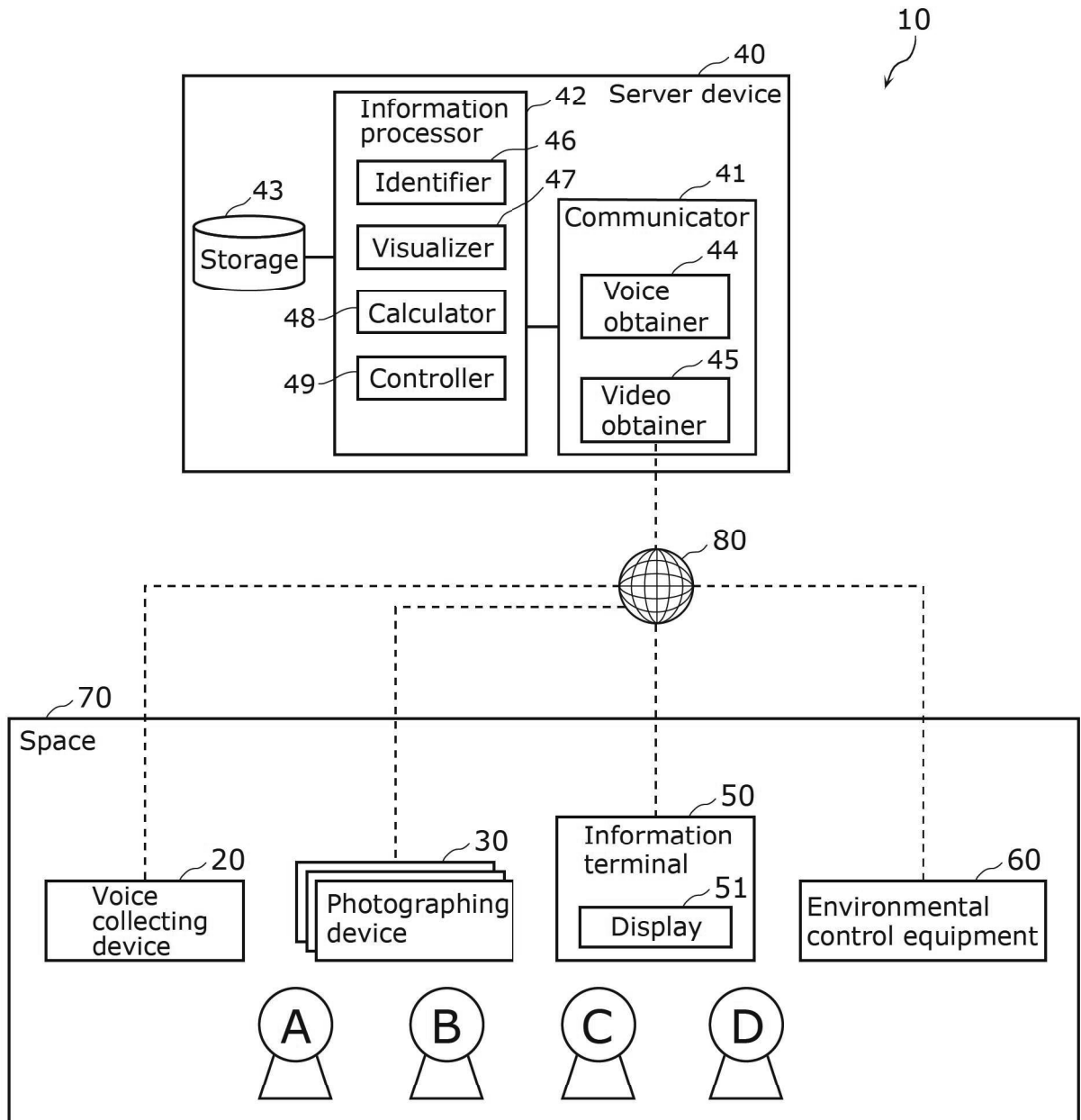


FIG. 3

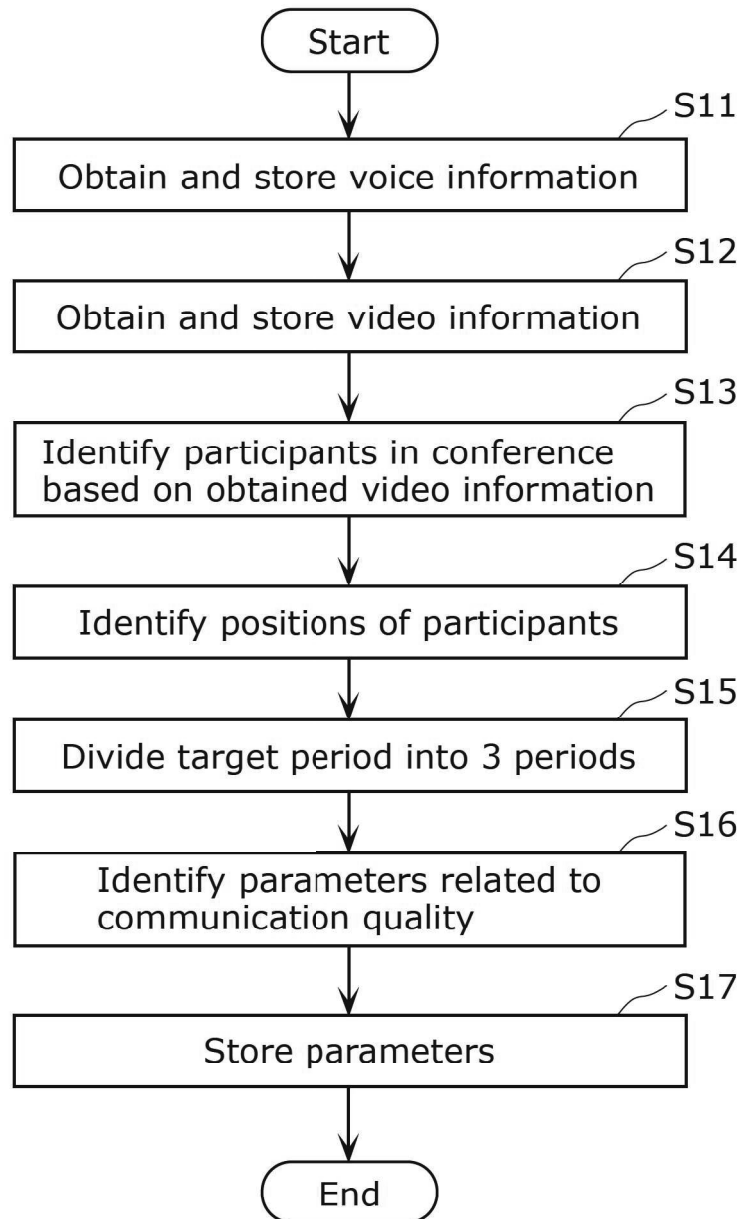


FIG. 4

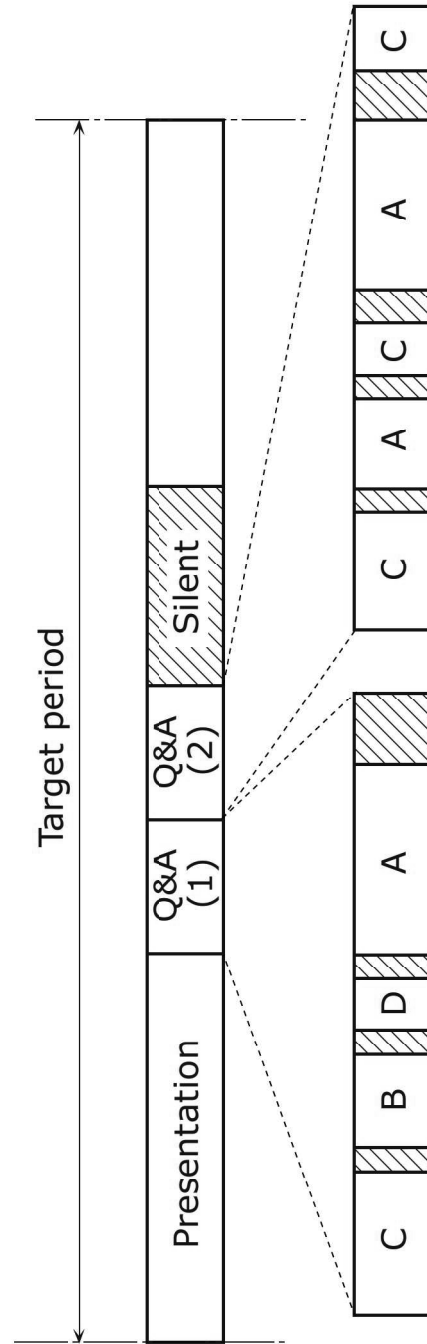


FIG. 5A

Conference ID		Parameter (a) Ratio of three period lengths			Parameter (b) Average number of participants during Q&A period	Parameter (c) Tempo of question-and- answer session	Parameter (d) Total number of Q&A periods	Parameter (e) Ratio among speaking times in Q&A period				Parameter (f) Length of silent period
Place	Date and time	Presentation	Q&A	Silent				A	B	C	D	
First conference room	2020/6/22 10:00-11:00	0.3	0.6	0.1	3.0	10.5 (sec)	2	0.4	0.2	0.3	0.1	5.8 (min)
:	:	:	:	:	:	:	:	:	:	:	:	:

FIG. 5B

Conference ID		Parameter (g) Number of times speeches overlap
Place	Date and time	
First conference room	2020/6/22 10:00-11:00	3
:	:	:

FIG. 6A

Conference ID		Parameter (h) Length of period for other people watching reporter (min)				Parameter (i) Number of nods				Parameter (j) Number of yawns				Parameter (k) Length of period dozding off (min)				Parameter (l) Length of period for working without participating in conversation (min)			
Place	Date and time	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D
First conference room	2020/6/22 10:00-11:00	45	30	35	20	5	10	6	4	0	0	0	3	0	0	0	0	0	5	10	0
:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:

FIG. 6B

Conference ID		Parameter (m) Number of smiles				Parameter (n) Length of period for operating PC (min)			
Place	Date and time	A	B	C	D	A	B	C	D
First conference room	2020/6/22 10:00-11:00	10	6	4	5	10	15	0	5
:	:	:	:	:	:	:	:	:	:

FIG. 7

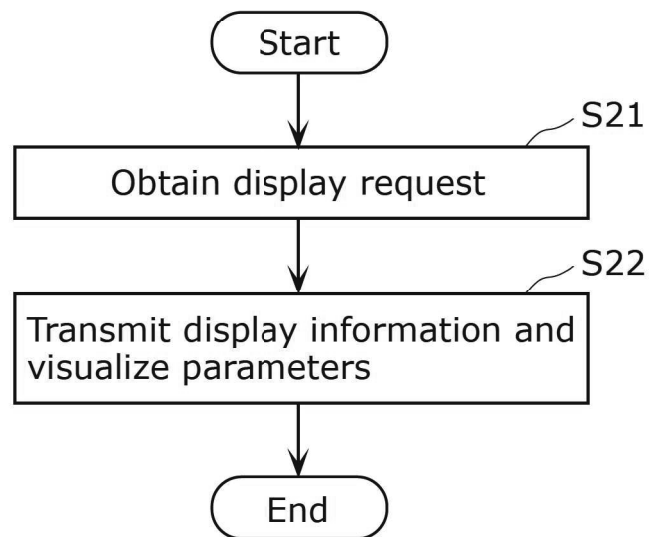


FIG. 8

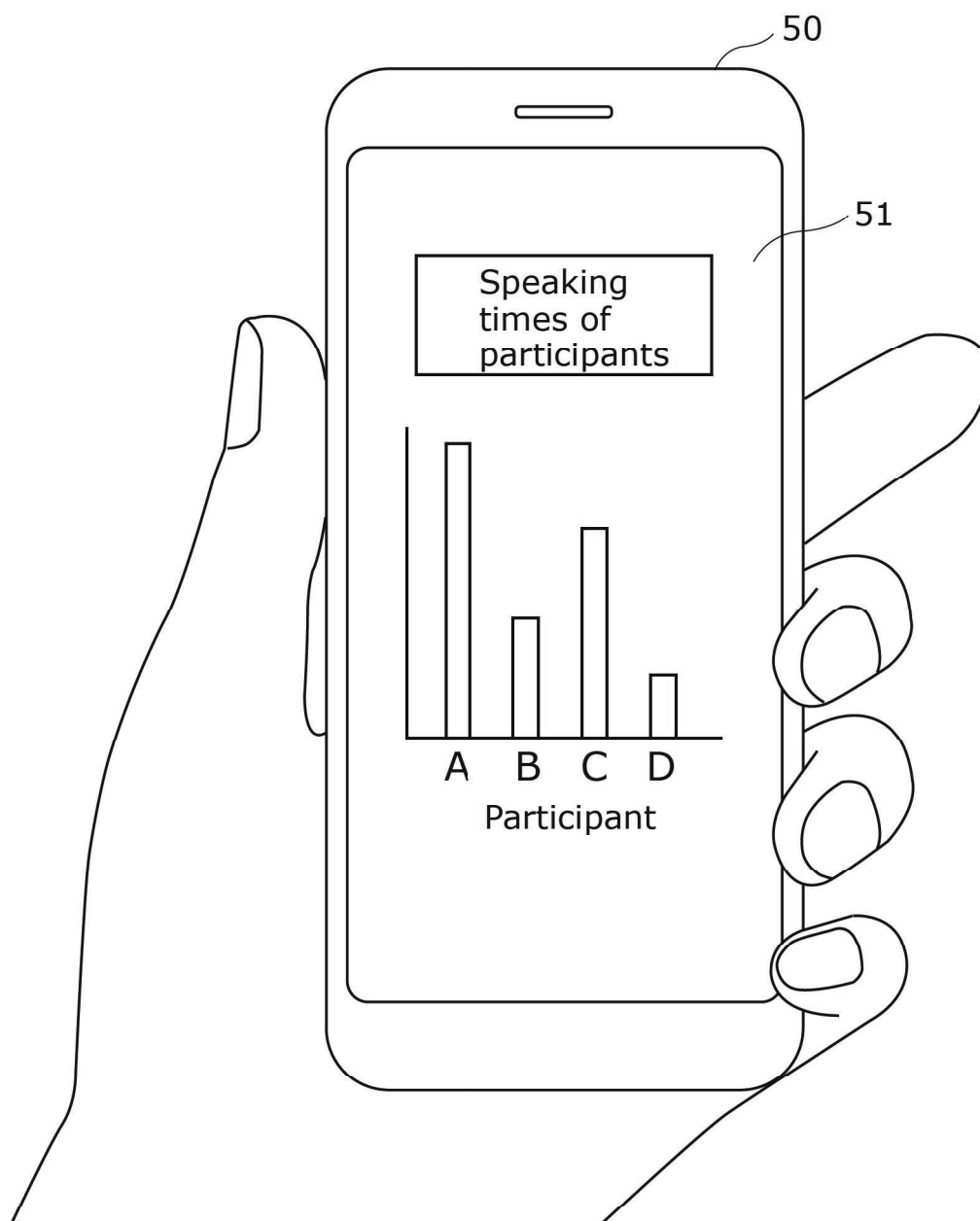


FIG. 9

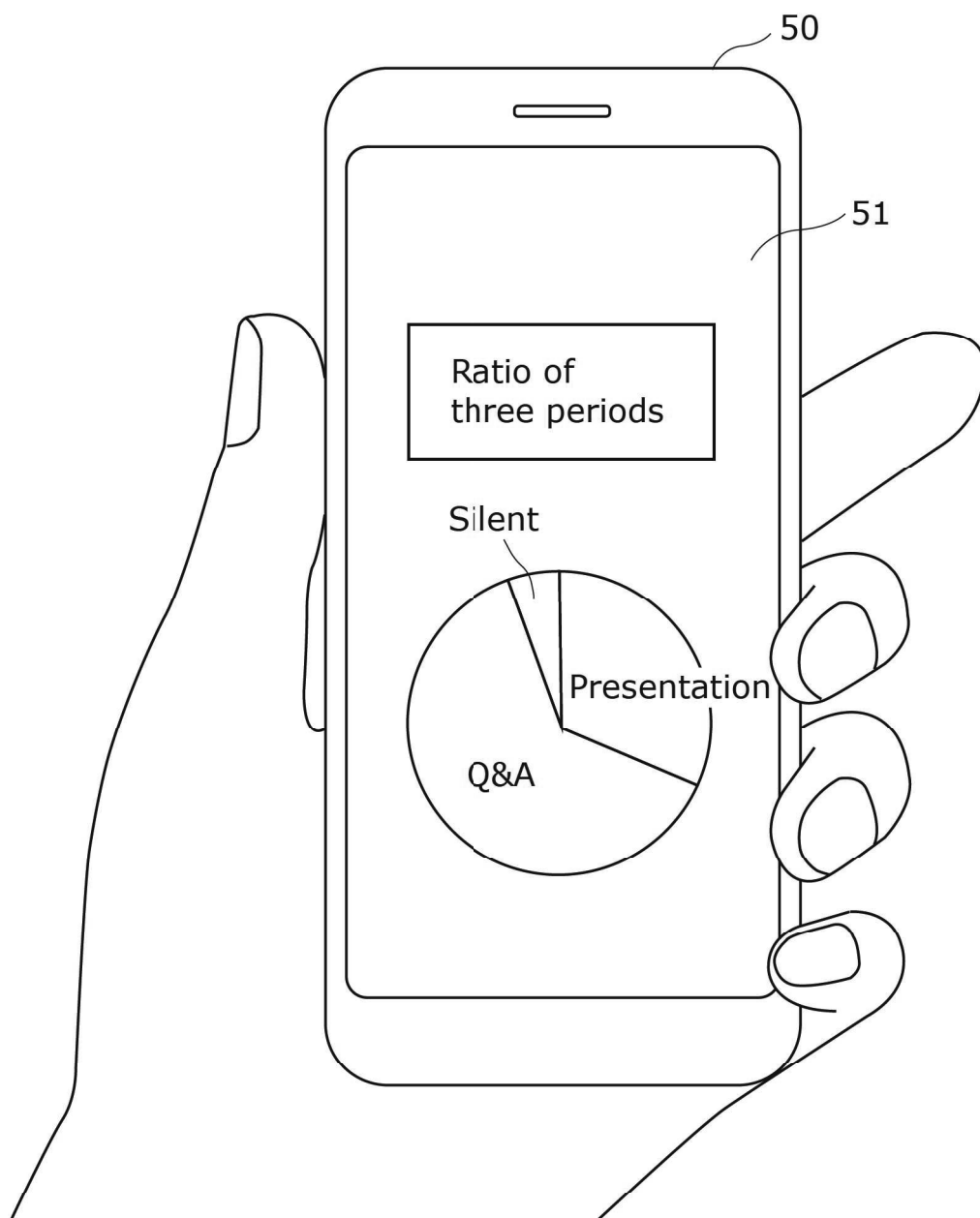


FIG. 10

Grading items	P1: Ratio of Q&A period	P2: Ratio of silent period	P3: Min/Max of ratio of speaking time during Q&A period	P4: Average number of participants during Q&A period	P5: Total number of Q&A periods	P6: Percentage of period spent for watching reporter (average)	P7: Average number of yawns	P8: Number of people who dozed off
Related parameters	Parameter (a)	Parameter (a)	Parameter (e)	Parameter (b)	Parameter (d)	Parameter (h)	Parameter (j)	Parameter (k)
Good (+5 points)	$P1 > 70\%$	$P2 < 5\%$	$P3 > 1/2$	$P4 > 0.8 \times \text{Total number of participants}$	$P5 > 10$	$P6 > 80\%$	$P7 = 0$	$P8 = 0$
Standard (0 points)	$50\% < P1 \leq 70\%$	$5\% \leq P2 < 10\%$	$1/3 < P3 \leq 1/2$	$0.5 \times \text{Total number of participants} < P4 \leq 0.8 \times \text{Total number of participants}$	$5 < P5 \leq 10$	$50\% < P6 \leq 80\%$	$0 < P7 < 2$	$0 < P8 < 0.2 \times \text{Total number of participants}$
Poor (-5 points)	$P1 \leq 50\%$	$P2 \geq 10\%$	$P3 \leq 1/3$	$P4 \leq 0.5 \times \text{Total number of participants}$	$P5 \leq 5$	$P6 \leq 50\%$	$P7 \geq 2$	$P8 \geq 0.2 \times \text{Total number of participants}$
Weight	$W1 = 1.5$	$W2 = 1.5$	$W3 = 3$	$W4 = 0.5$	$W5 = 1.5$	$W6 = 1$	$W7 = 0.5$	$W8 = 0.5$

FIG. 11

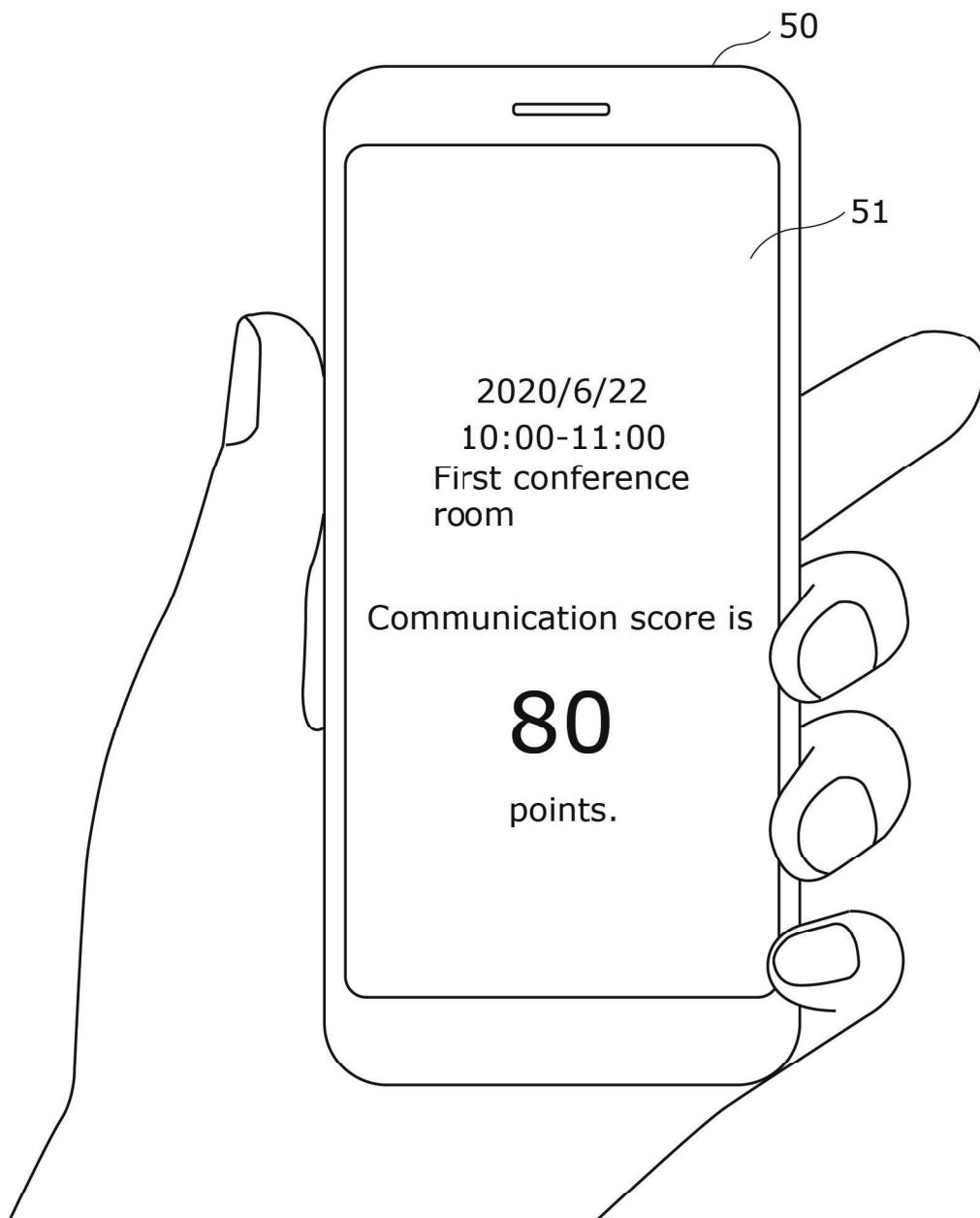


FIG. 12

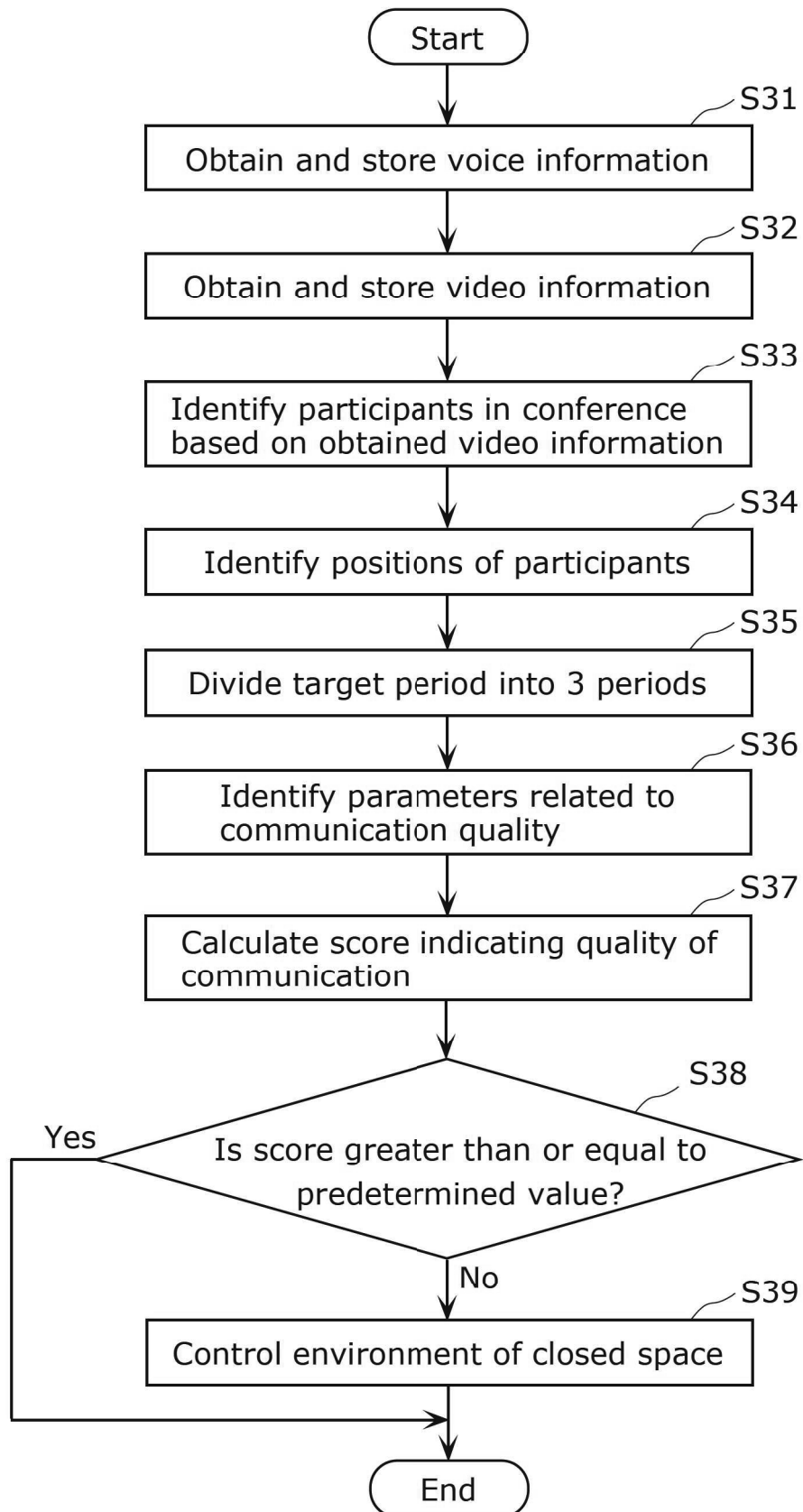


FIG. 13

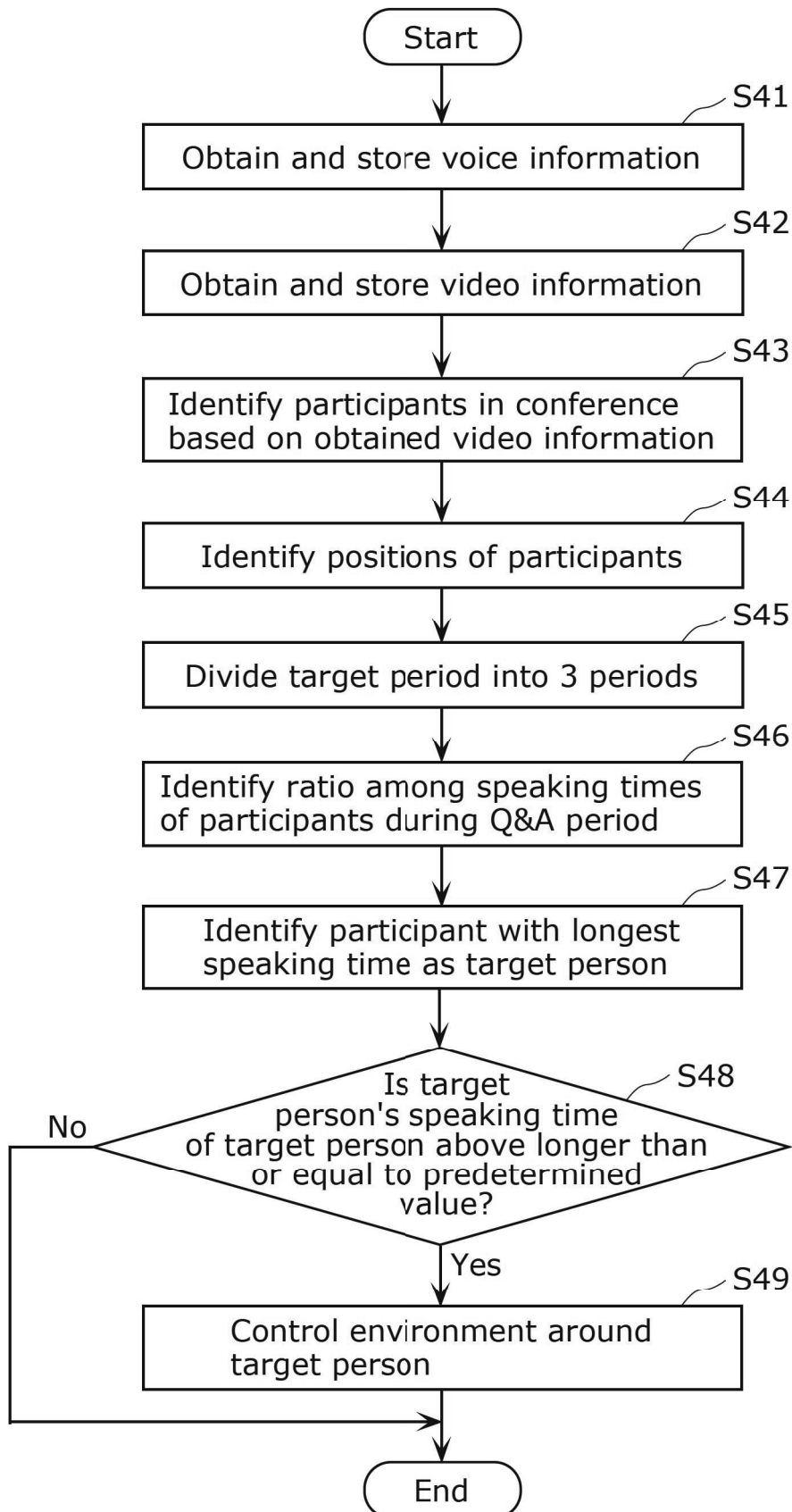


FIG. 14

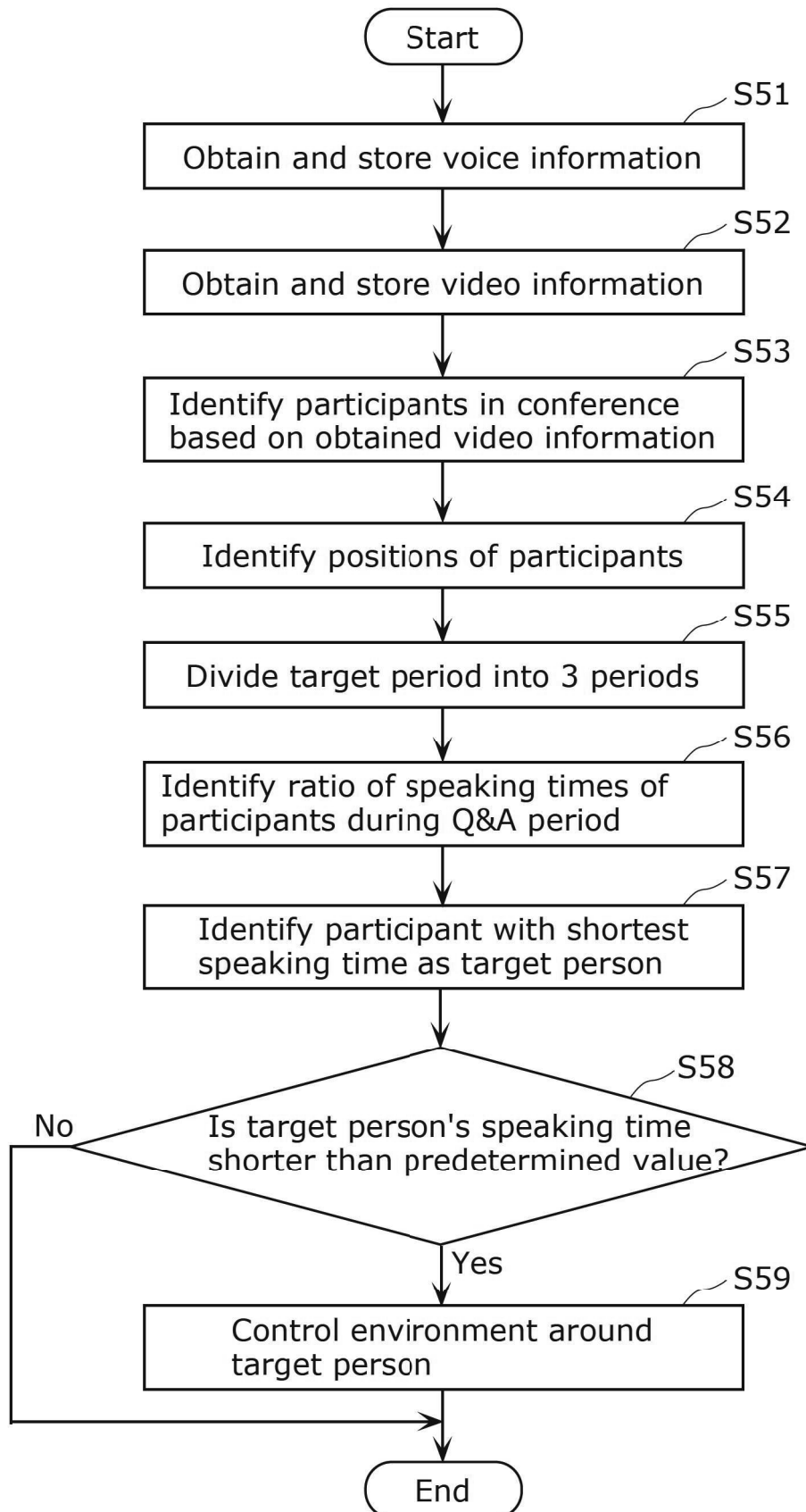


FIG. 15

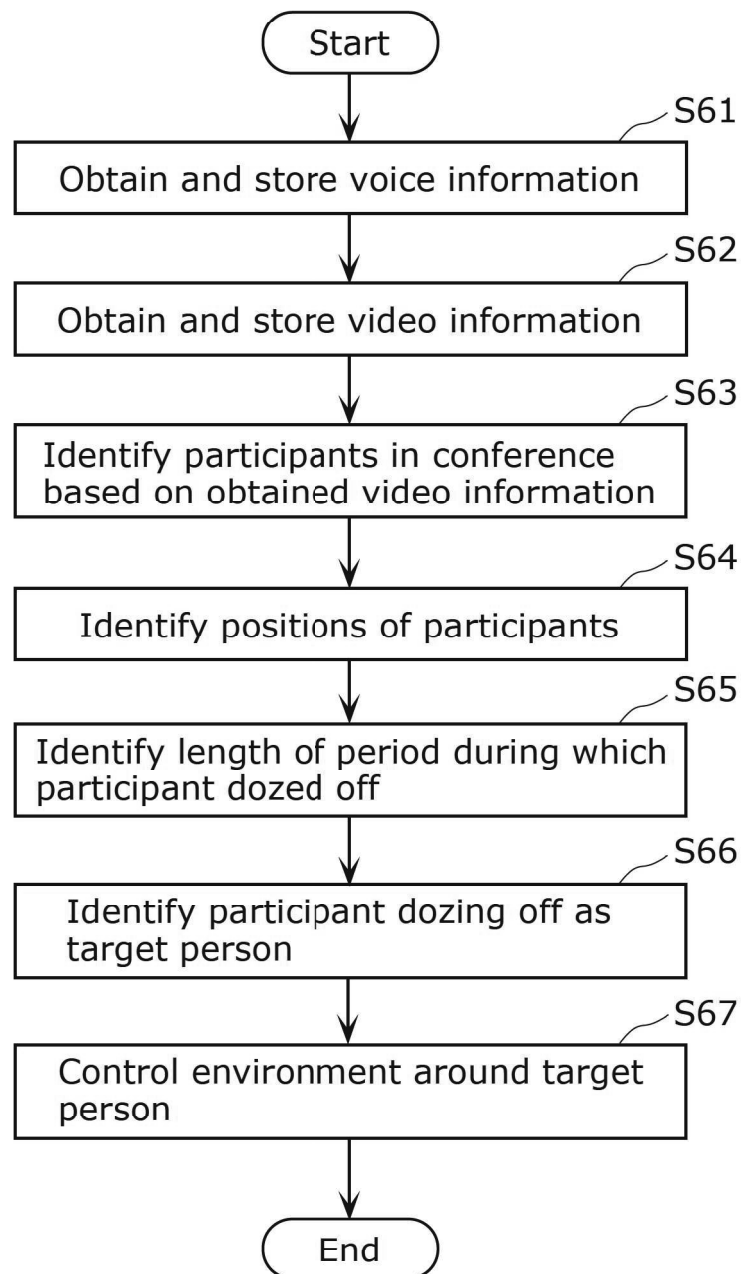


FIG. 16

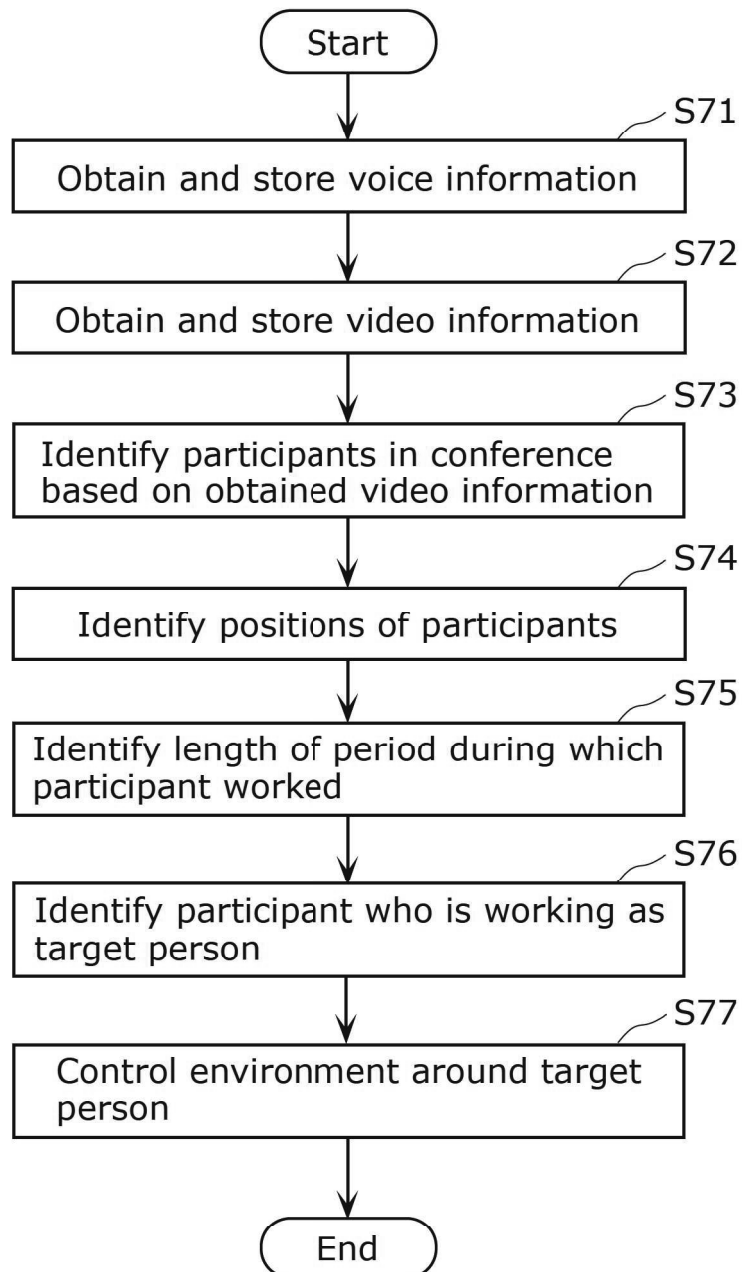


FIG. 17

