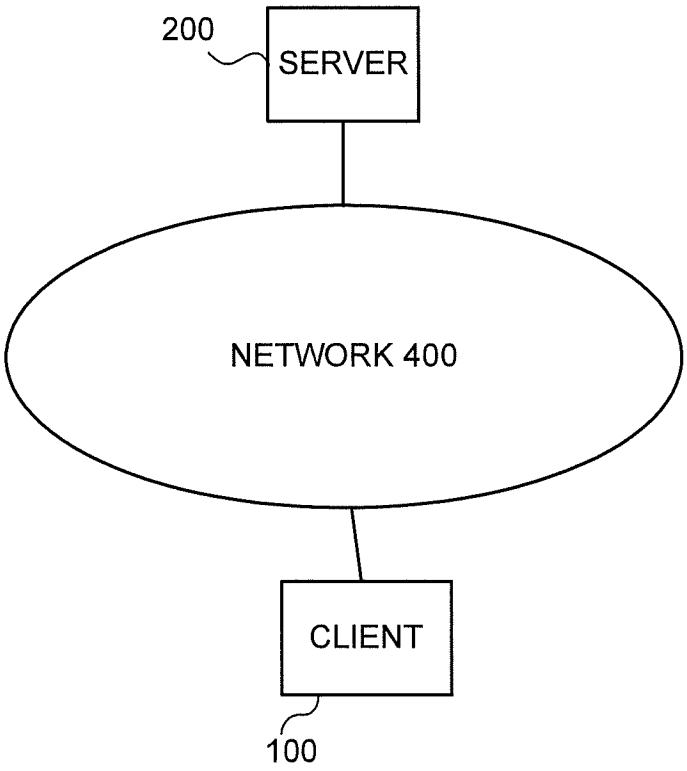


FIG. 1

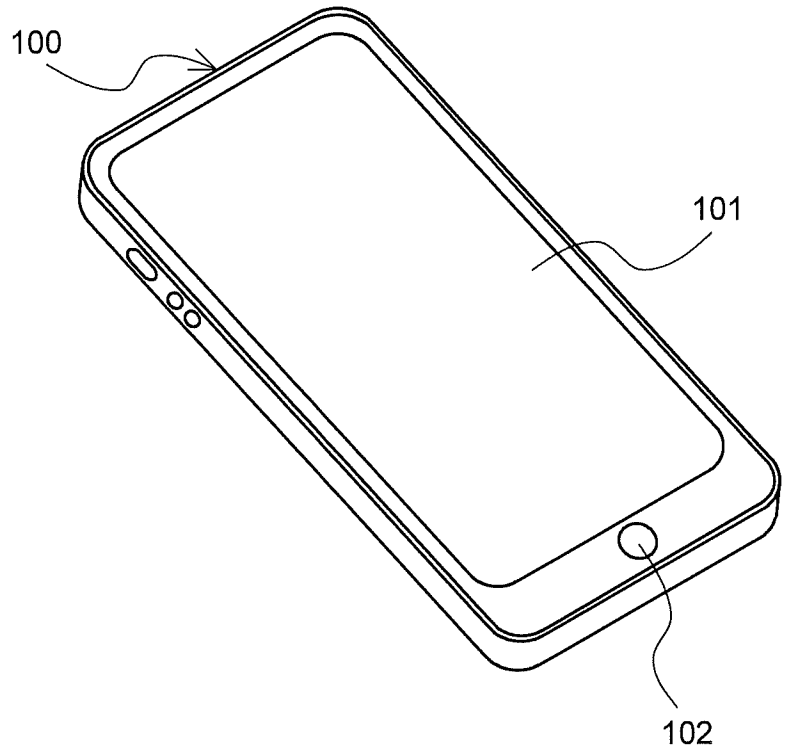


FIG. 2

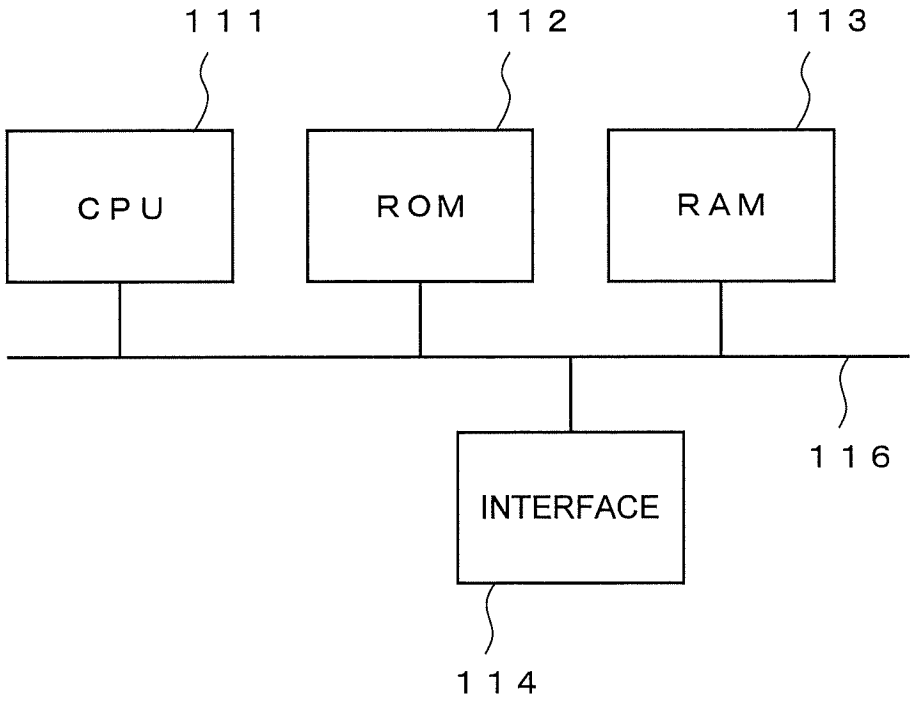


FIG. 3

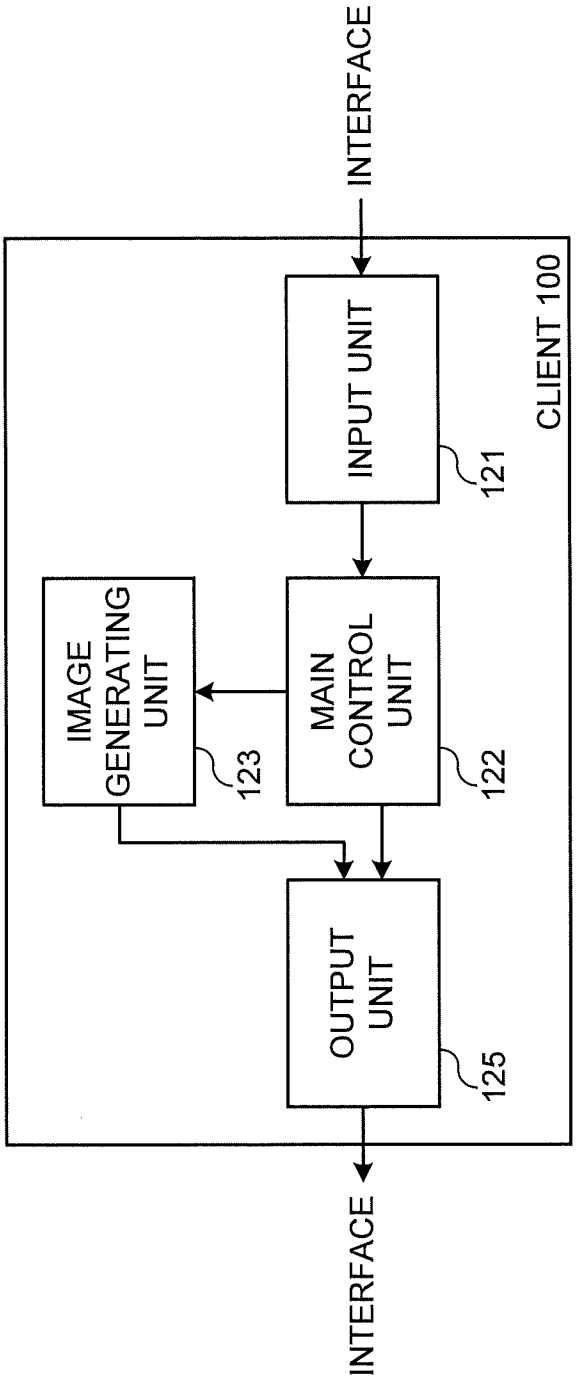

INTERFACE
CLIENT 100
INPUT UNIT
121
IMAGE GENERATING UNIT
123
MAIN CONTROL UNIT
122
OUTPUT UNIT
125
INTERFACE

FIG. 4

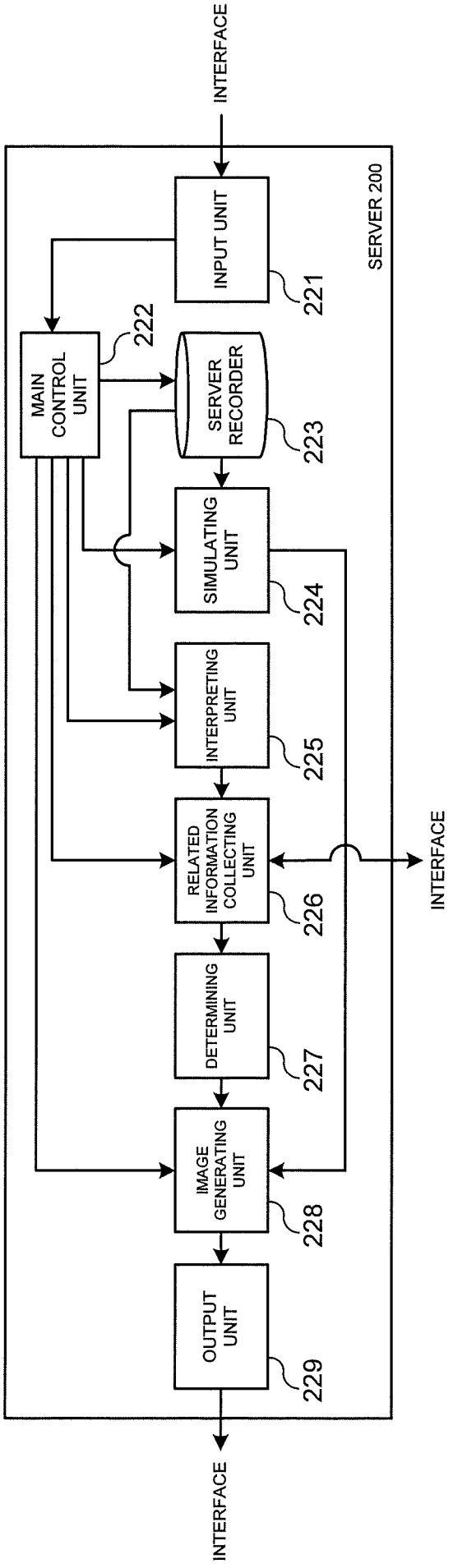

INTERFACE
SERVER 200
INPUT UNIT
221
MAIN CONTROL UNIT
222
SERVER RECORDER
223
SIMULATING UNIT
224
INTERPRETING UNIT
225
RELATED INFORMATION COLLECTING UNIT
226
INTERFACE
DETERMINING UNIT
227
IMAGE GENERATING UNIT
228
OUTPUT UNIT
229
INTERFACE

FIG. 5

MATHEMATICS EXPRESSION (MATHEMATICS EXPRESSION DATA)	OPERAND NUMERICAL VALUE (OPERAND NUMERICAL DATA)	BASIS (BASIS DATA)
$X_1+X_2=1.0$	$X_1=0.60$ $X_2=0.40$	THE SHARE OF PRODUCT A IS CURRENTLY 60% FOR COMPANY A AND 40% FOR COMPANY B.
$Y_1=X_1/X_3+X_2/X_4+X_2+f(X_5)$	$X_1=0.60$ $X_2=0.40$ $X_3=500$ $X_4=600$ $X_5=300$	THE PRICE IN JAPAN OF PRODUCT α SOLD BY COMPANY A IS 500 YEN, THE PRICE IN JAPAN OF PRODUCT α SOLD BY COMPANY B IS 600 YEN, AND THE PLANNED PRICE IN JAPAN OF PRODUCT A SOLD BY US IS 300 YEN. THEREFORE, OUR PLANNED PRICE FOR PRODUCT α IS A COMPETITIVE PRICE.
$Y_2=g(100)$	$X_6=100$	THE KEY COMPONENT OF PRODUCT α SOLD BY US CAN BE IMPORTED AT ONE DOLLAR FOR ONE COMPONENT, BUT THE EXCHANGE RATE FOR THE NEXT HALF YEAR IS EXPECTED TO BE 100 YEN ±5 YEN TO THE DOLLAR.
$Y_3=h(100)$	$X_6=100$	A WEAKER YEN IS ADVANTAGEOUS WHEN EXPORTING PRODUCT α SOLD BY OUR COMPANY, BUT THE EXCHANGE RATE FOR THE NEXT HALF YEAR IS EXPECTED TO BE 100 YEN ±5 YEN TO THE DOLLAR.
・ ・ ・	・ ・ ・	・ ・ ・
・ ・	・ ・	・ ・

FIG. 6

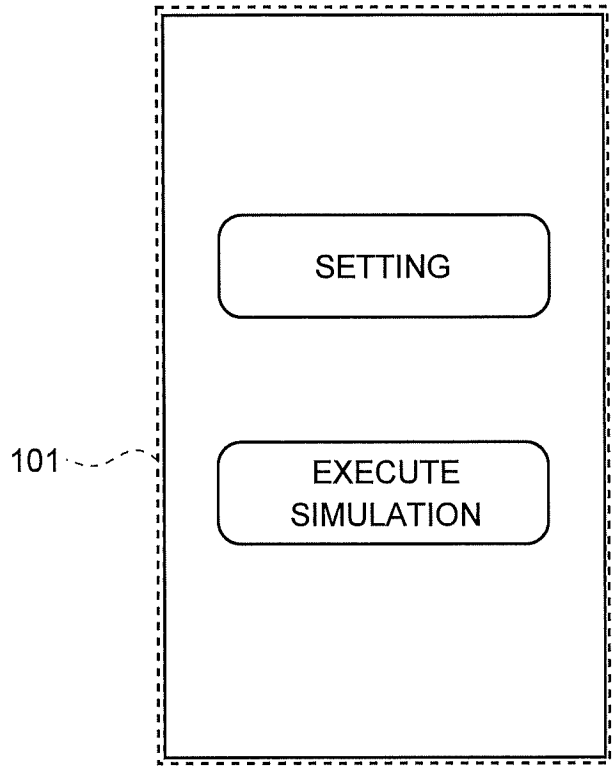


FIG. 7

END

MATHEMATICS EXPRESSION (MATHEMATICS EXPRESSION DATA)	OPERAND NUMERICAL VALUE (OPERAND NUMERICAL DATA)	BASIS (BASIS DATA)

FIG. 8

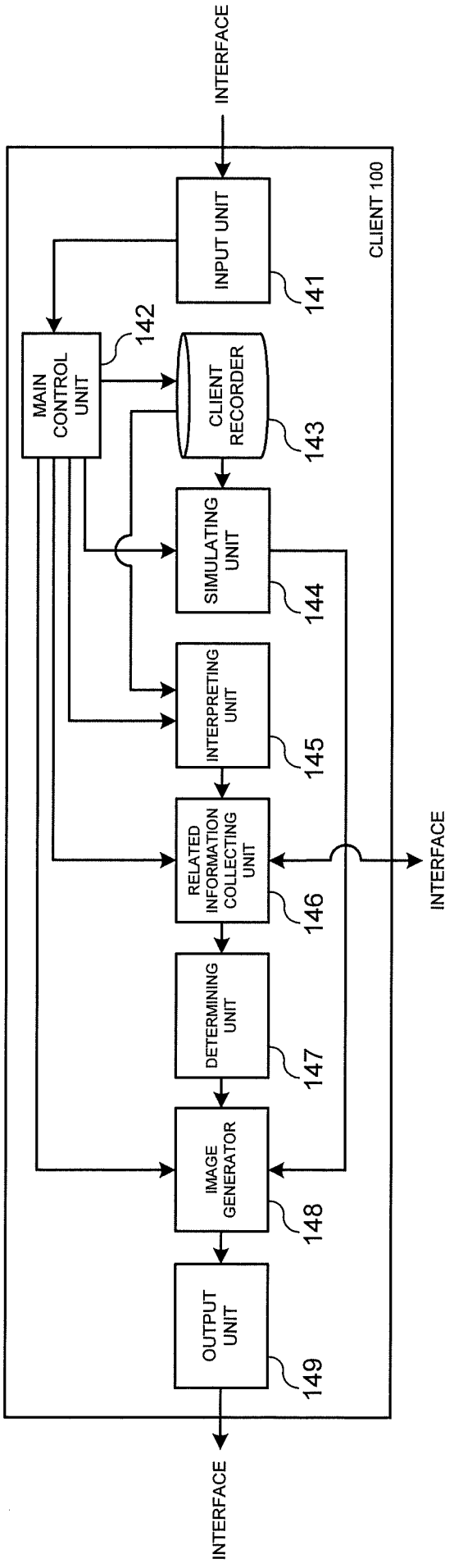

INTERFACE
CLIENT 100
INPUT UNIT
141
142
MAIN CONTROL UNIT
CLIENT RECORDER
143
SIMULATING UNIT
144
INTERPRETING UNIT
145
RELATED INFORMATION COLLECTING UNIT
146
INTERFACE
DETERMINING UNIT
147
IMAGE GENERATOR
148
OUTPUT UNIT
149
INTERFACE

FIG. 9