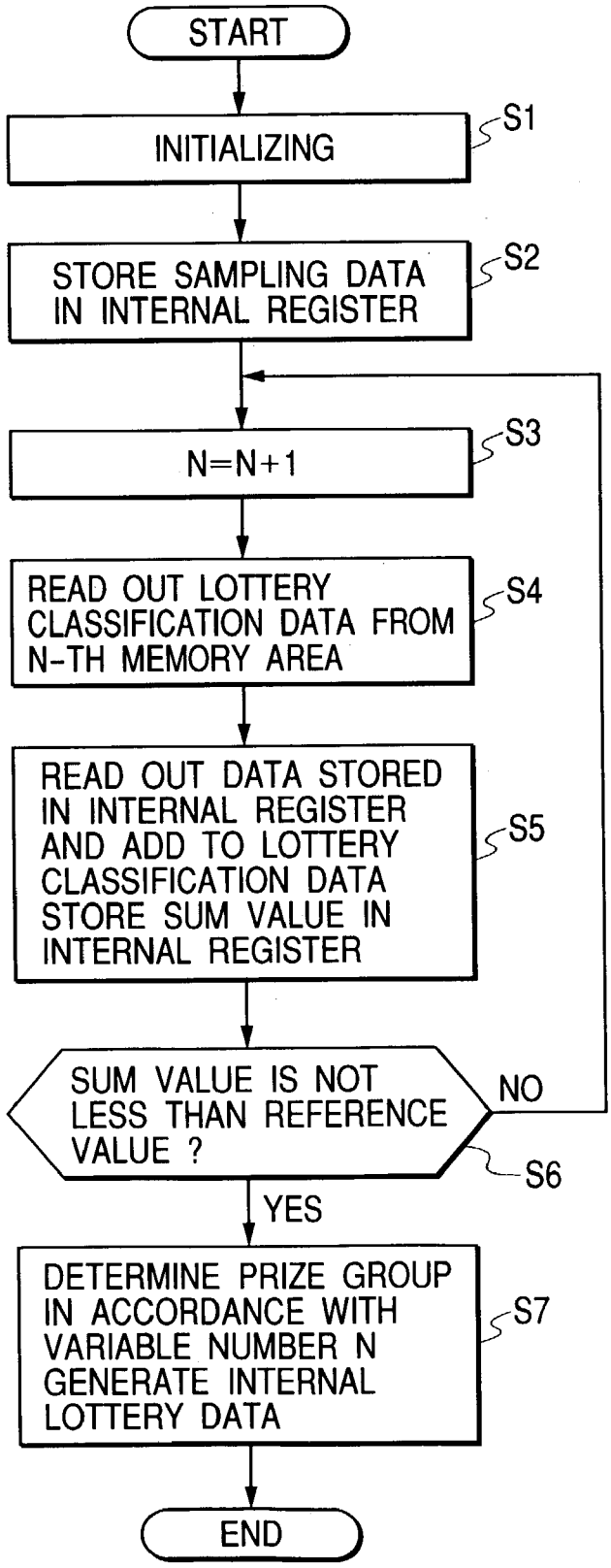
FIG. 7


START
INITIALIZING
S1
STORE SAMPLING DATA IN INTERNAL REGISTER
S2
N=N+1
S3
READ OUT LOTTERY CLASSIFICATION DATA FROM N-TH MEMORY AREA
S4
READ OUT DATA STORED IN INTERNAL REGISTER AND ADD TO LOTTERY CLASSIFICATION DATA STORE SUM VALUE IN INTERNAL REGISTER
S5
SUM VALUE IS NOT LESS THAN REFERENCE VALUE ?
NO
S6
YES
DETERMINE PRIZE GROUP IN ACCORDANCE WITH VARIABLE NUMBER N GENERATE INTERNAL LOTTERY DATA
S7
END