

FIG. 1

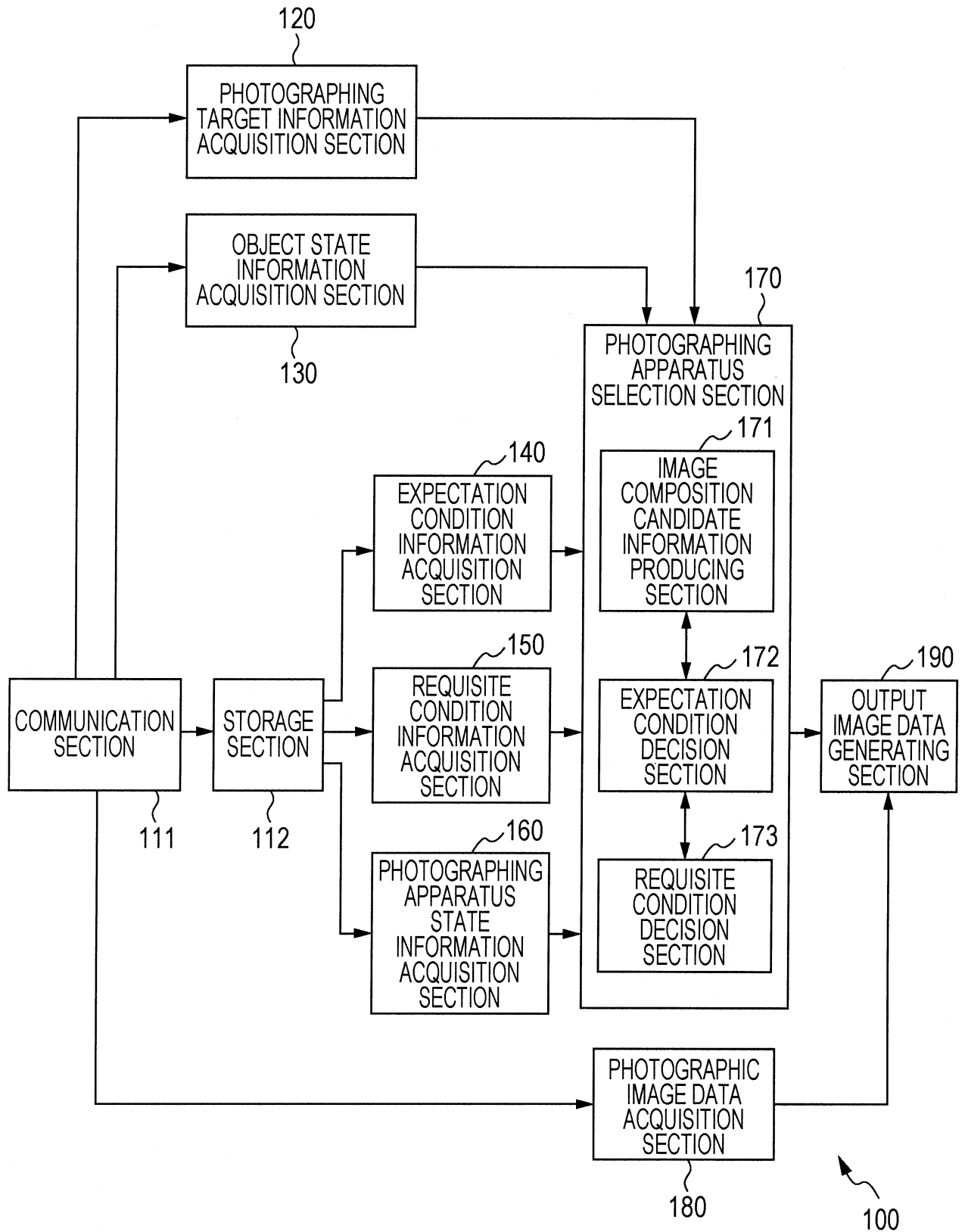


FIG. 2

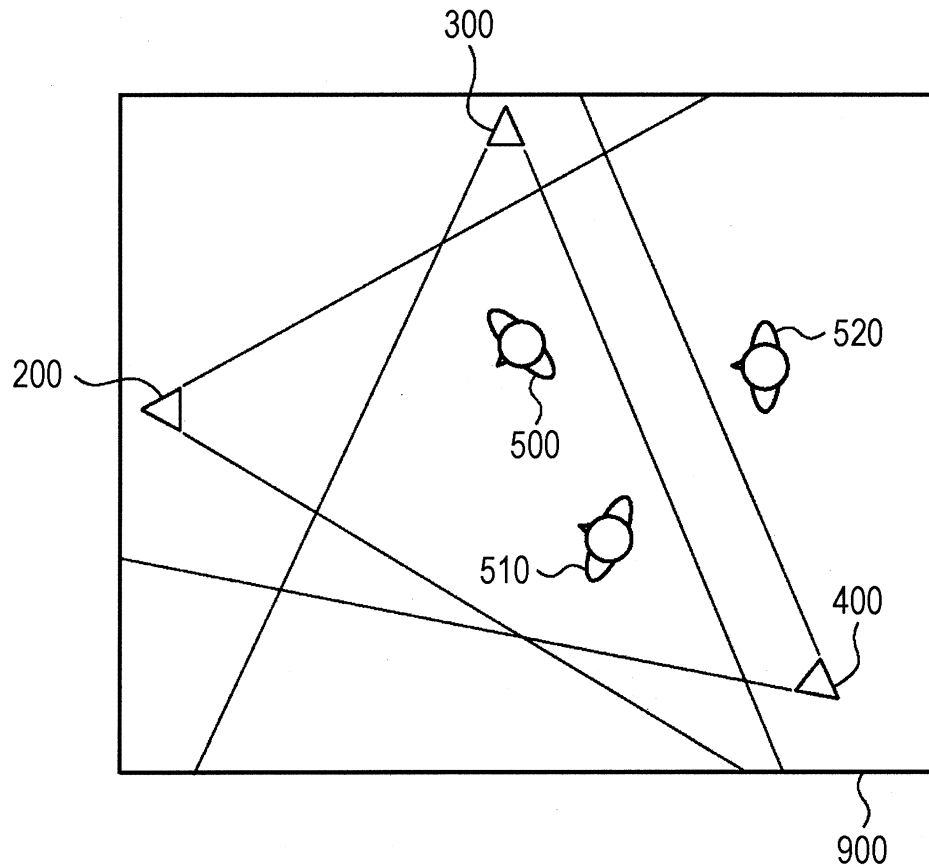


FIG. 3

PRIORITIES	EXPECTATION CONDITIONS
1	PHOTOGRAPH OBJECT 510
2	ANGLE WITH RESPECT TO ORIENTATION OF OBJECT 520 IS 90 DEGREES OR LESS
3	HORIZONTAL WIDTH OF OBJECT 520 IS 1 m OR MORE

FIG. 4

REQUISITE CONDITION
OBJECT IS WITHIN ANGLE OF VIEW
NO OVERLAP BETWEEN OBJECTS

FIG. 5

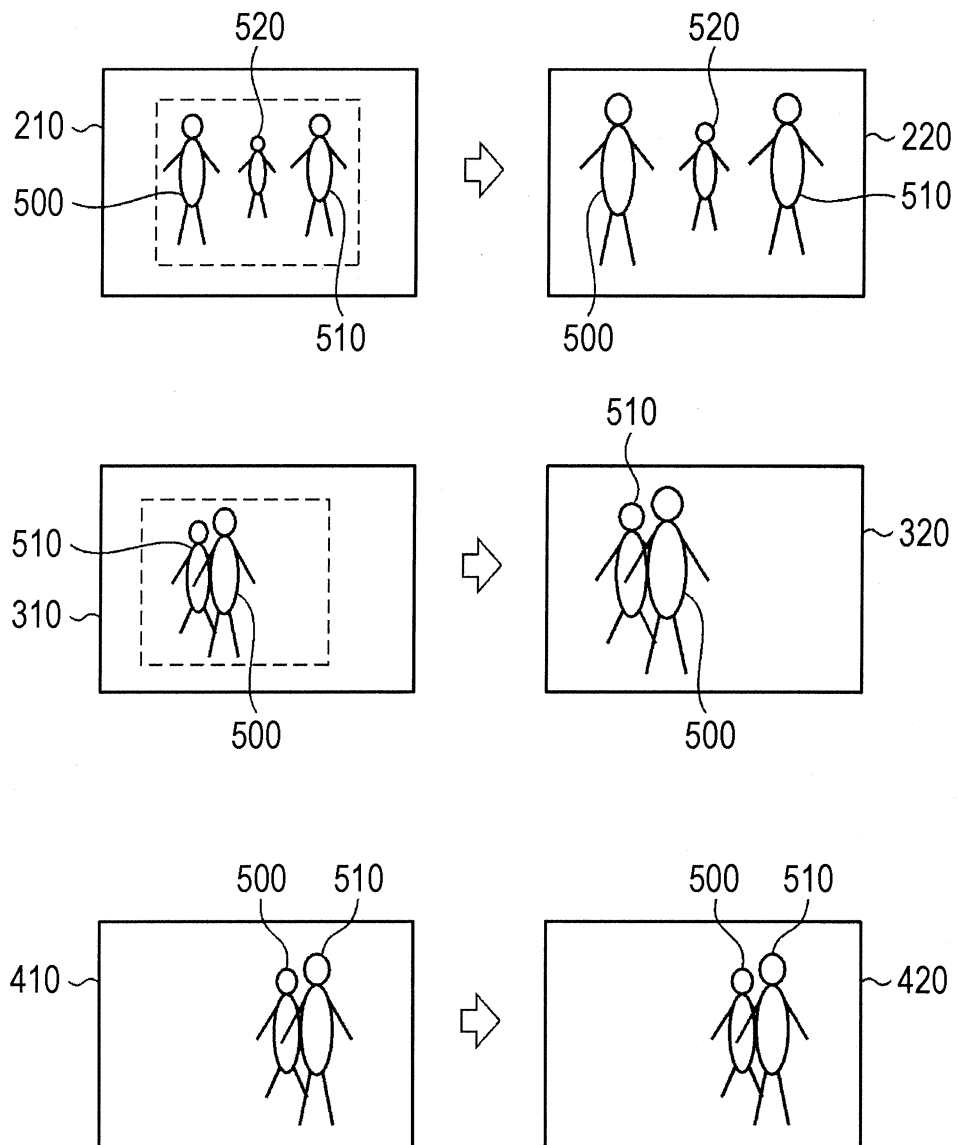


FIG. 6

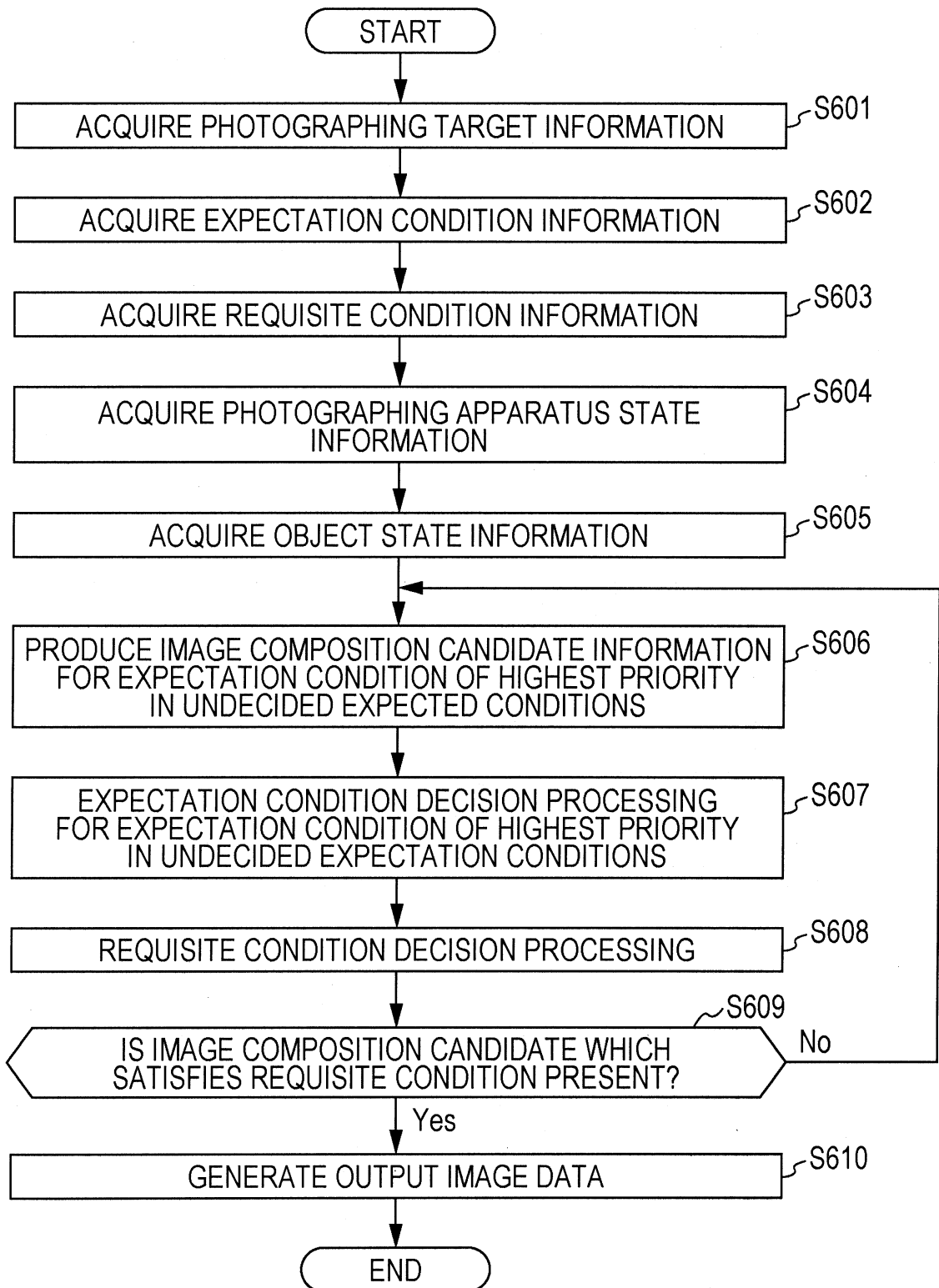


FIG. 7

CONDITION NUMBER	EXPECTATION CONDITIONS	WEIGHTING (POINT)	PHOTOGRAPHING APPARATUS A	PHOTOGRAPHING APPARATUS B
1	PHOTOGRAPH WITH OBJECT b	10	UNAVAILABLE ($10 \times 0 = 0$ POINTS)	AVAILABLE ($10 \times 1 = 10$ POINTS)
2	ANGLE BETWEEN ORIENTATION VECTOR OF OBJECT c AND PHOTOGRAPHING DIRECTION IS SMALL	6	30 DEGREES ($6 \times (180 - 30) / 180 = 5$ POINTS)	60 DEGREES ($6 \times (180 - 60) / 180 = 4$ POINTS)
3	WIDTH OF OBJECT c IS 1 m AND OVER	2	AVAILABLE ($2 \times 1 = 2$ POINTS)	UNAVAILABLE ($2 \times 0 = 0$ POINTS)
POINT TOTAL			7 POINTS	14 POINTS

FIG. 8

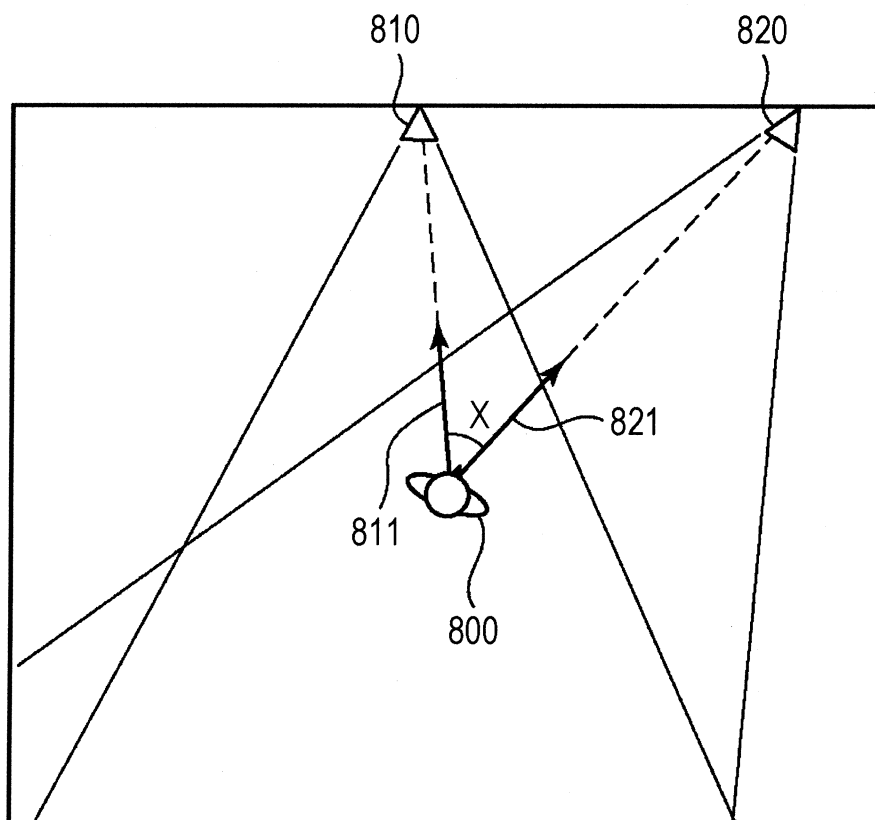


FIG. 9

