

Fig. 1

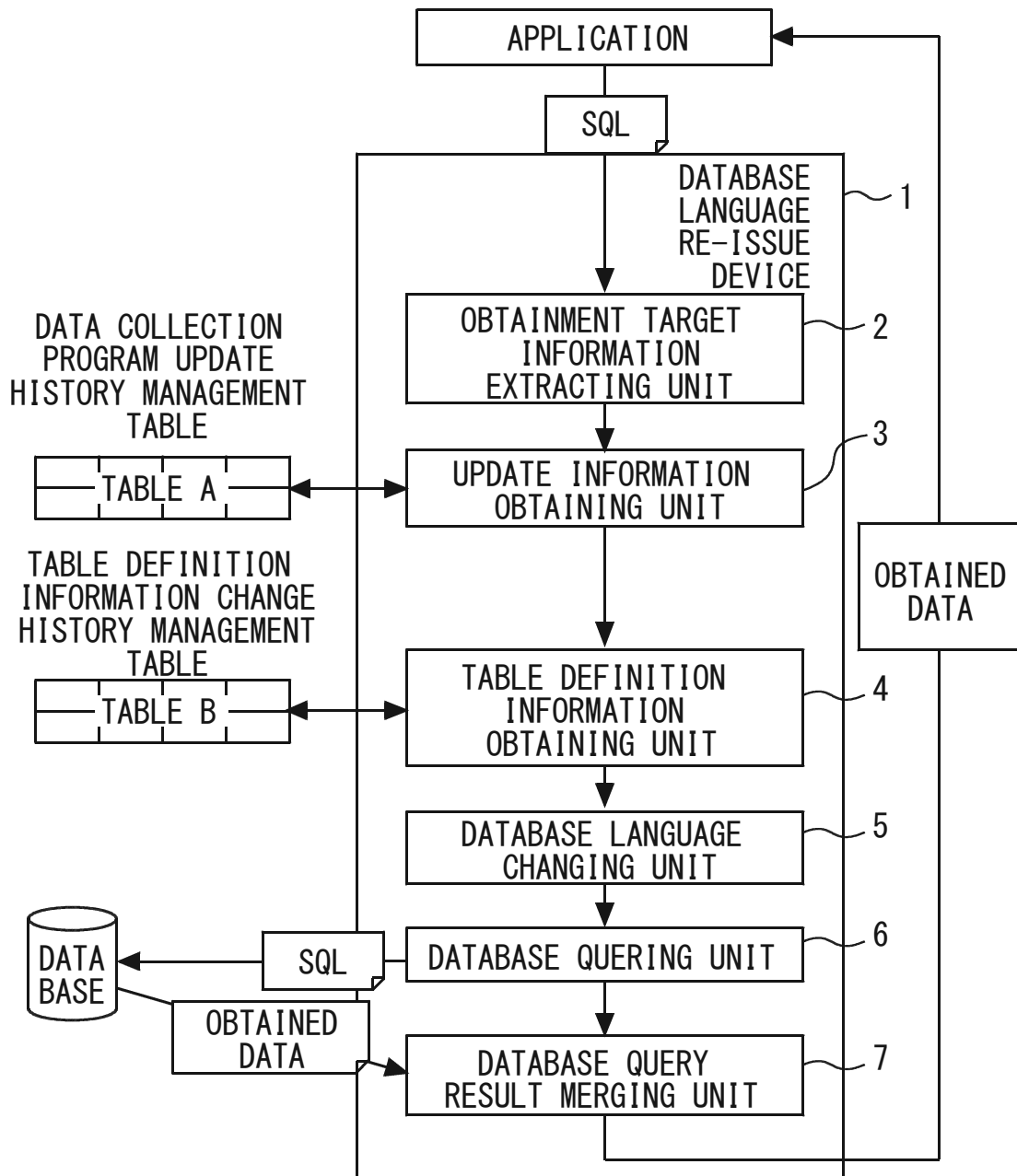


Fig. 2

BULDING	ELEVATOR	COLLECTION PROGRAM	START	END
003	1	8	2017/2/3	2017/8/23
003	1	9	2017/8/24	2019/3/31
004	2	7	2016/7/14	2019/3/31
023	1	8	2017/2/10	2018/5/10

Fig. 3

INITIAL TABLE NAME	INITIAL COLUMN NAME	COLLECTION PROGRAM	TABLE NAME	COLUMN NAME
TABLE01	AA	8	TABLE01_8	AA2
TABLE01	BB	8	TABLE01_8	BB
TABLE01	CC	8	TABLE01_8	NULL
TABLE01	DD	8	TABLE01_8	DD

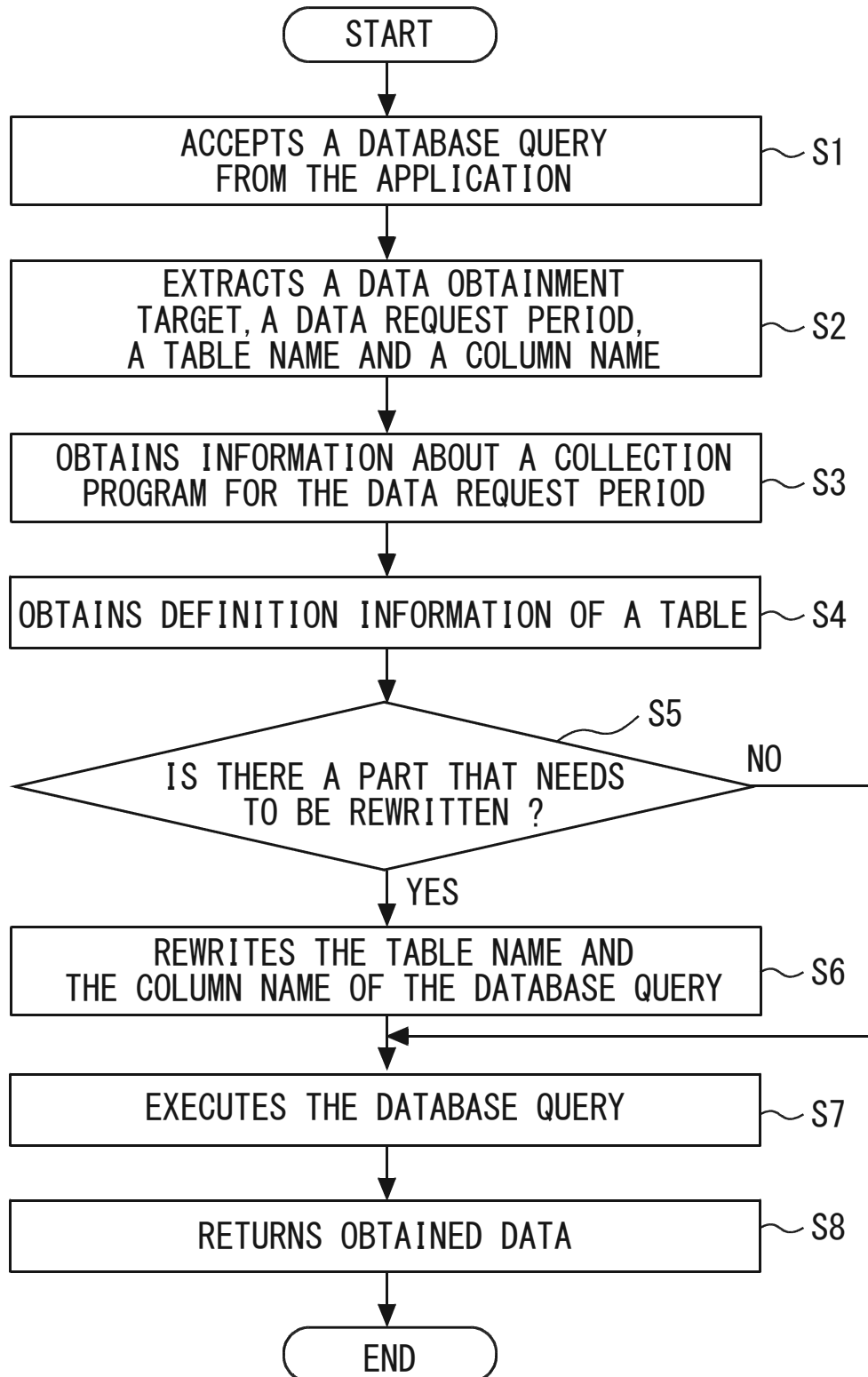
Fig. 4

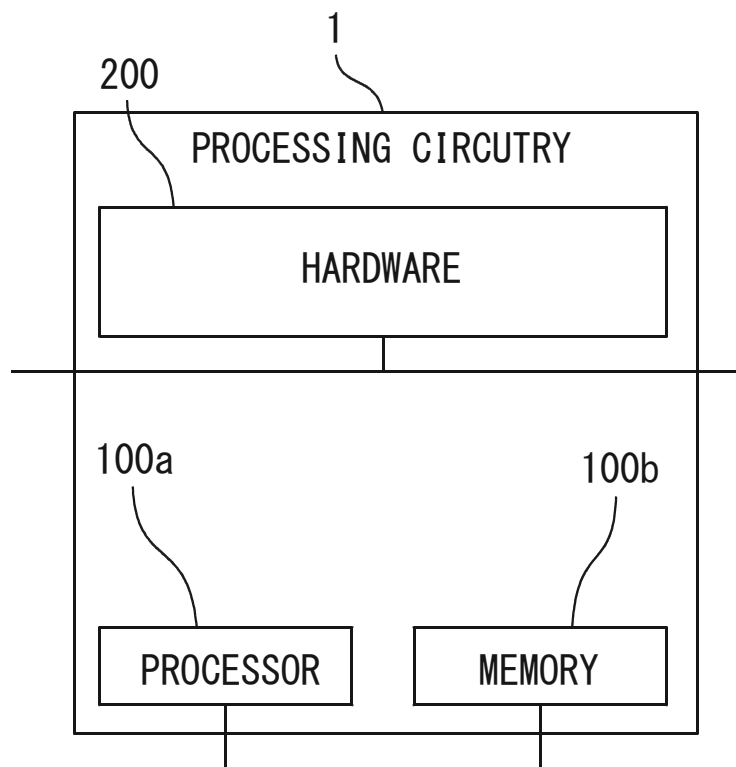
Fig. 5

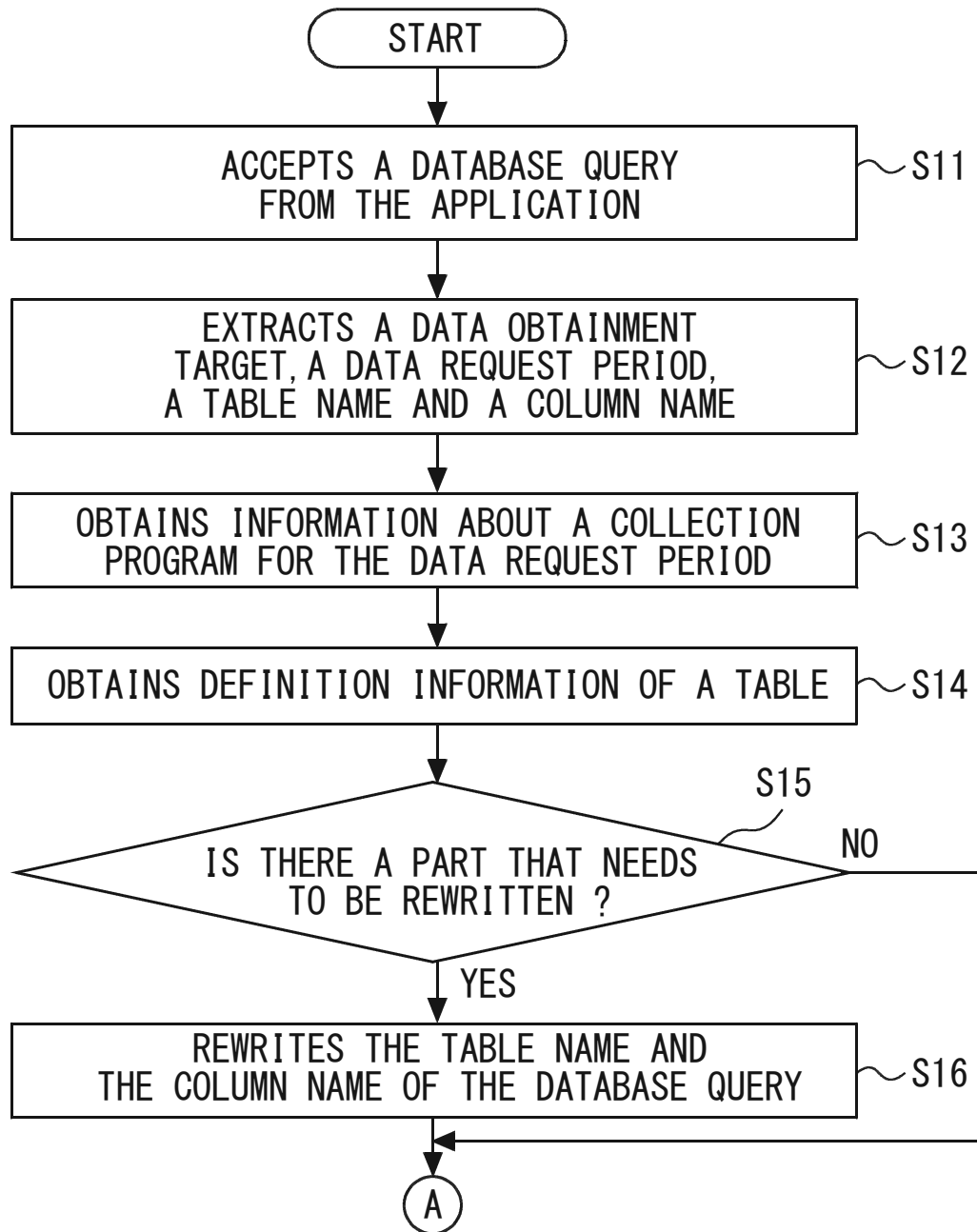
Fig. 6

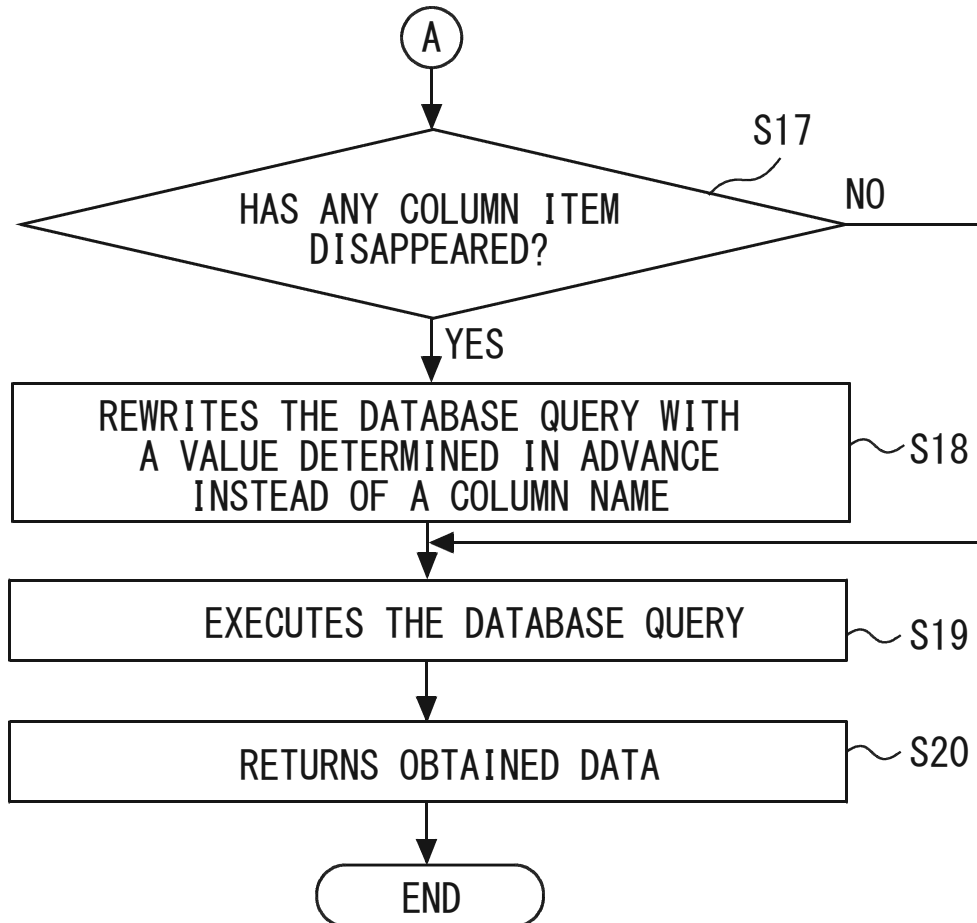
Fig. 7

Fig. 8

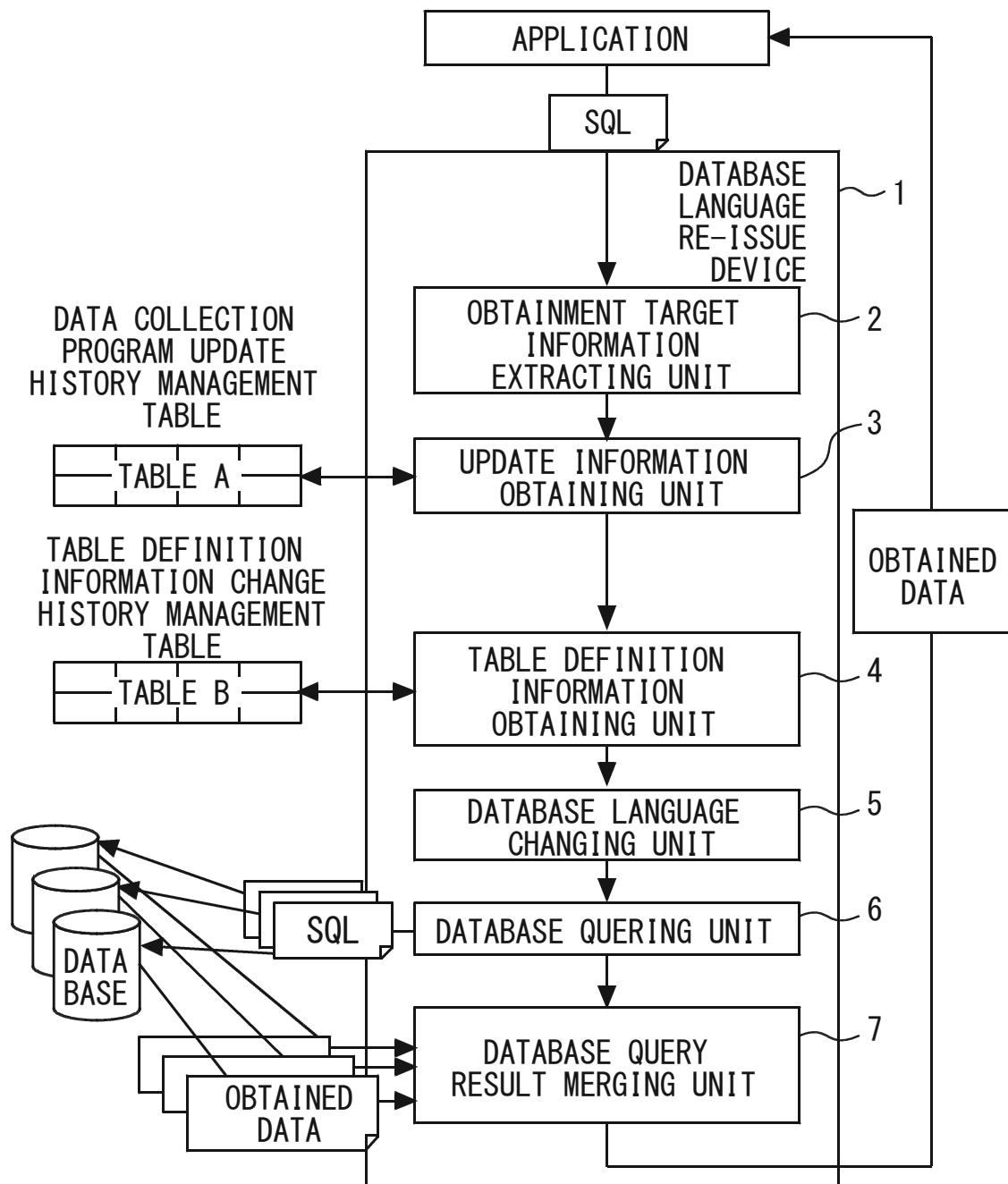


Fig. 9

```

SELECT AA, BB, CC FROM TABLE01
WHERE BUILDING=' 003' AND ELEVATOR=' 1'
  AND REQUEST_PERIOD>=' 2017/7/1' AND REQUEST_PERIOD=<2017/10/1;

```

BUILDING	ELEVATOR	COLLECTION PROGRAM	START	END
003	1	8	2017/2/3	2017/8/23
003	1	9	2017/8/24	2019/3/31

Fig. 10

```

SELECT AA, BB, CC FROM TABLE01
WHERE (BUILDING=' 003' AND ELEVATOR=' 1'
  OR BUILDING=' 015' AND ELEVATOR=' 2' )
  AND REQUEST_PERIOD>=' 2017/8/1' ;

```

BUILDING	ELEVATOR	COLLECTION PROGRAM	START	END
003	1	8	2017/2/3	2017/8/23
003	1	9	2017/8/24	2019/3/31
015	2	7	2017/5/10	2019/3/31

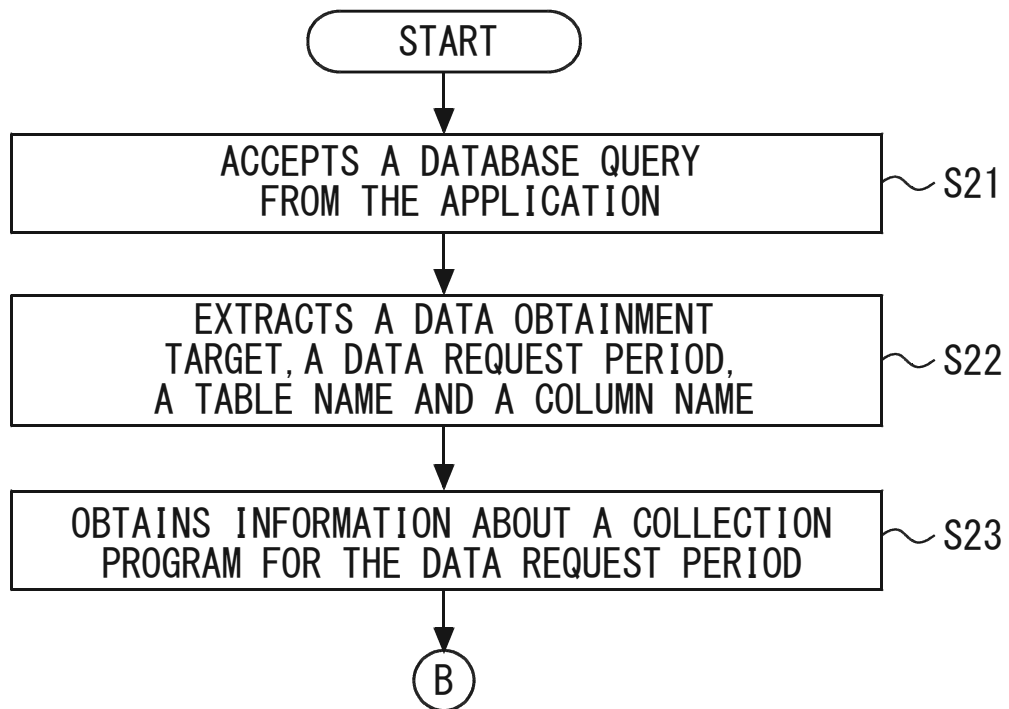
Fig. 11

Fig. 12

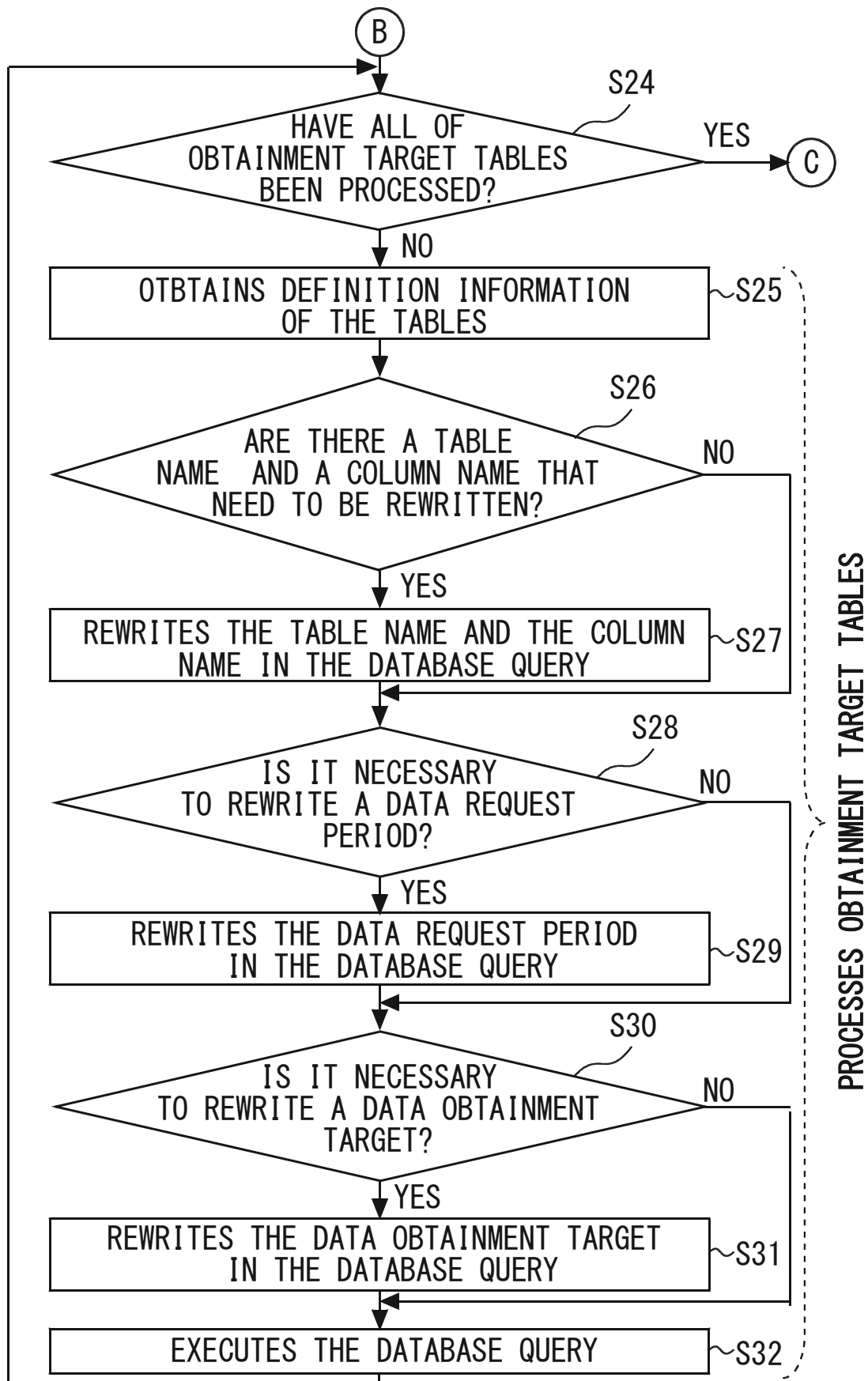


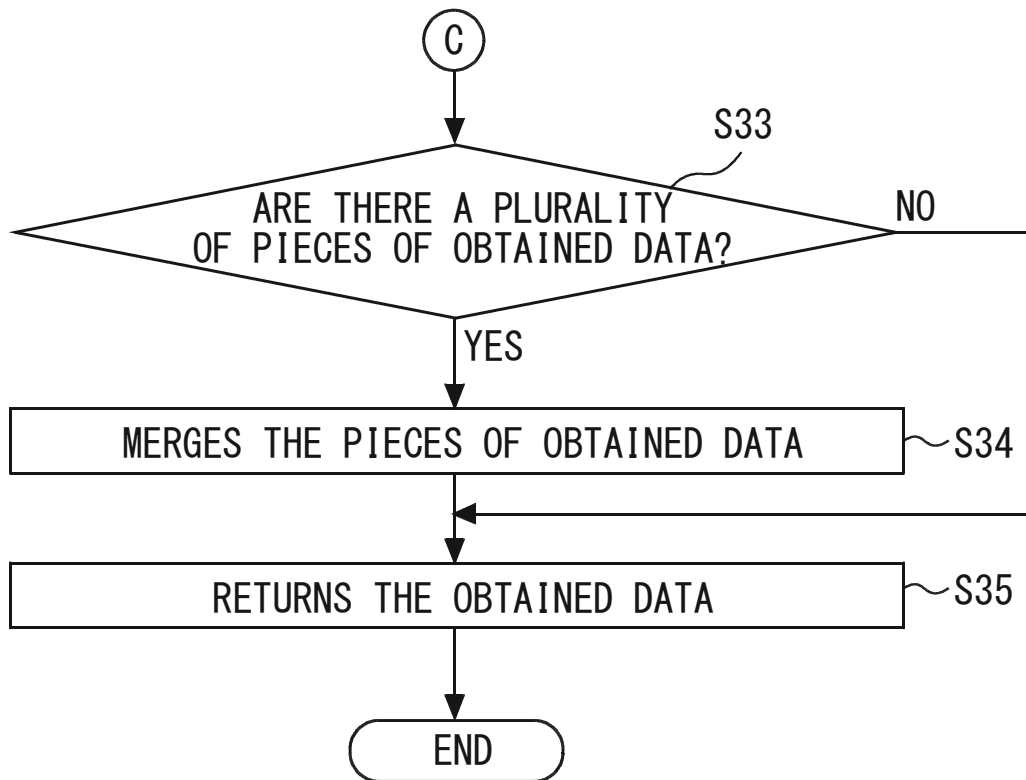
Fig. 13

Fig. 14

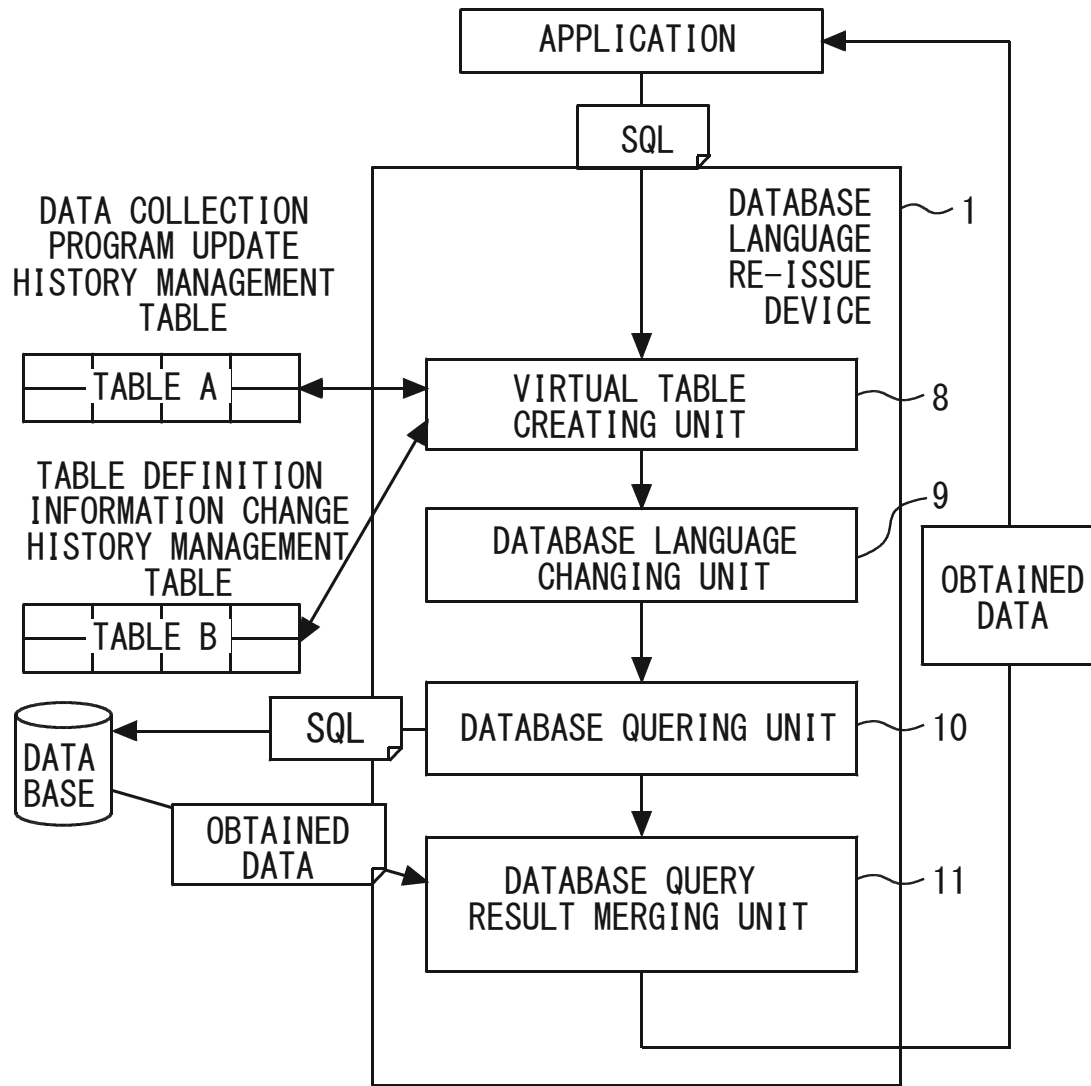


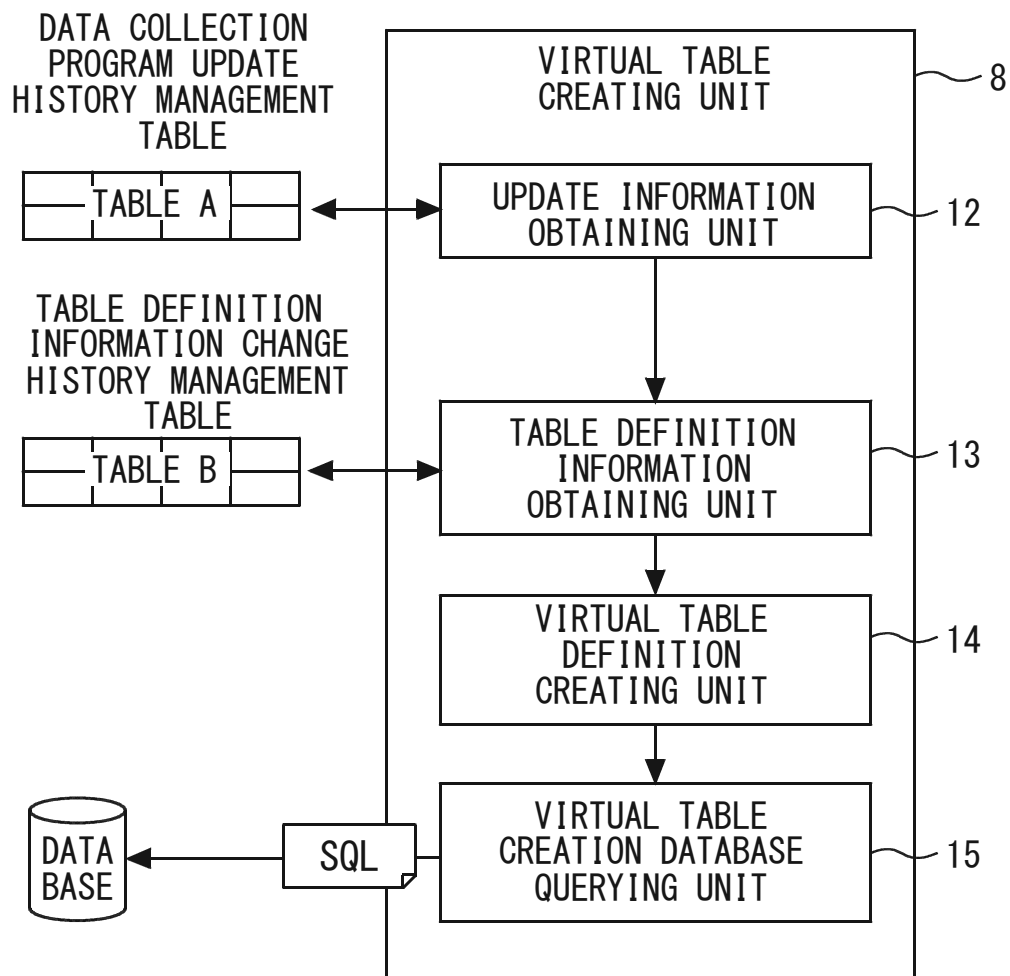
Fig. 15

Fig. 16

