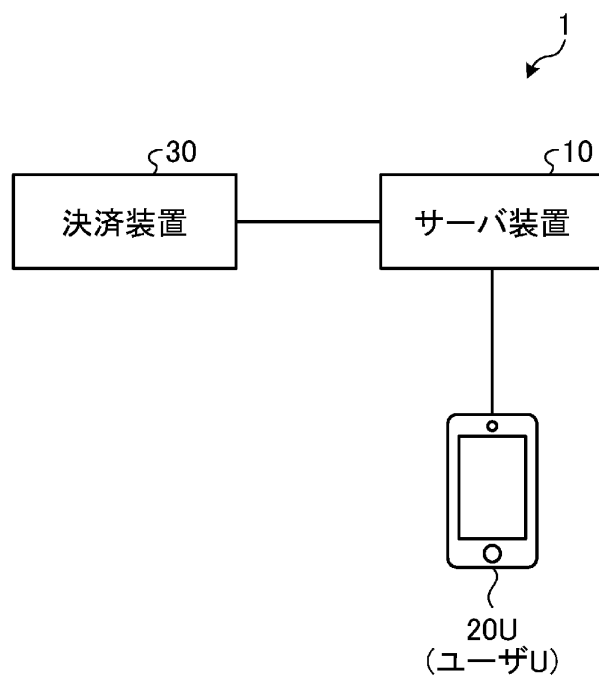
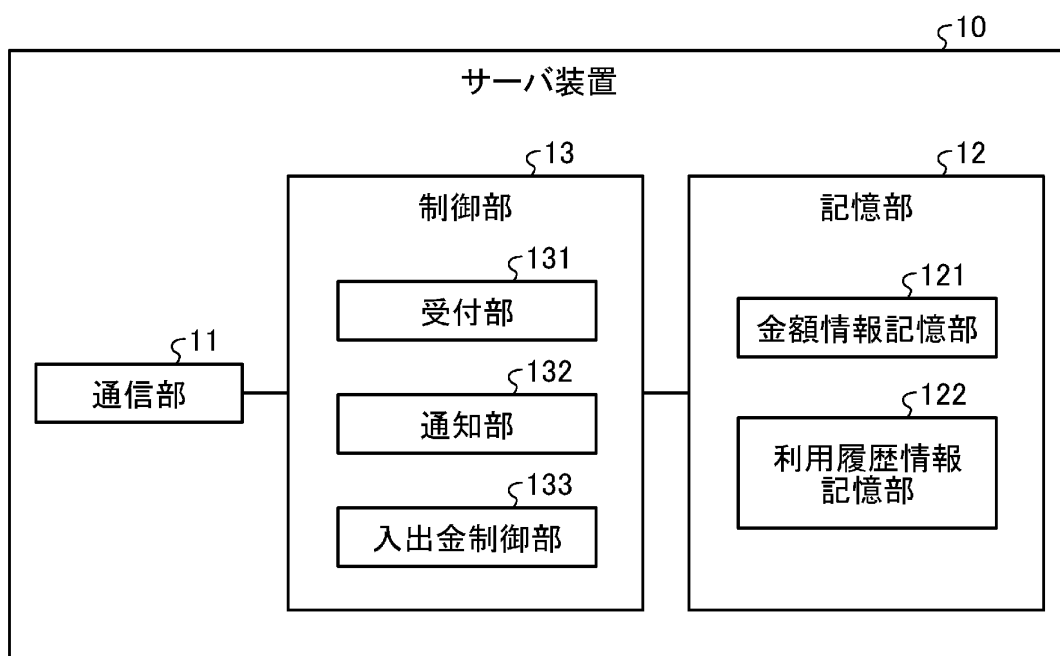


[図1]



[図2]



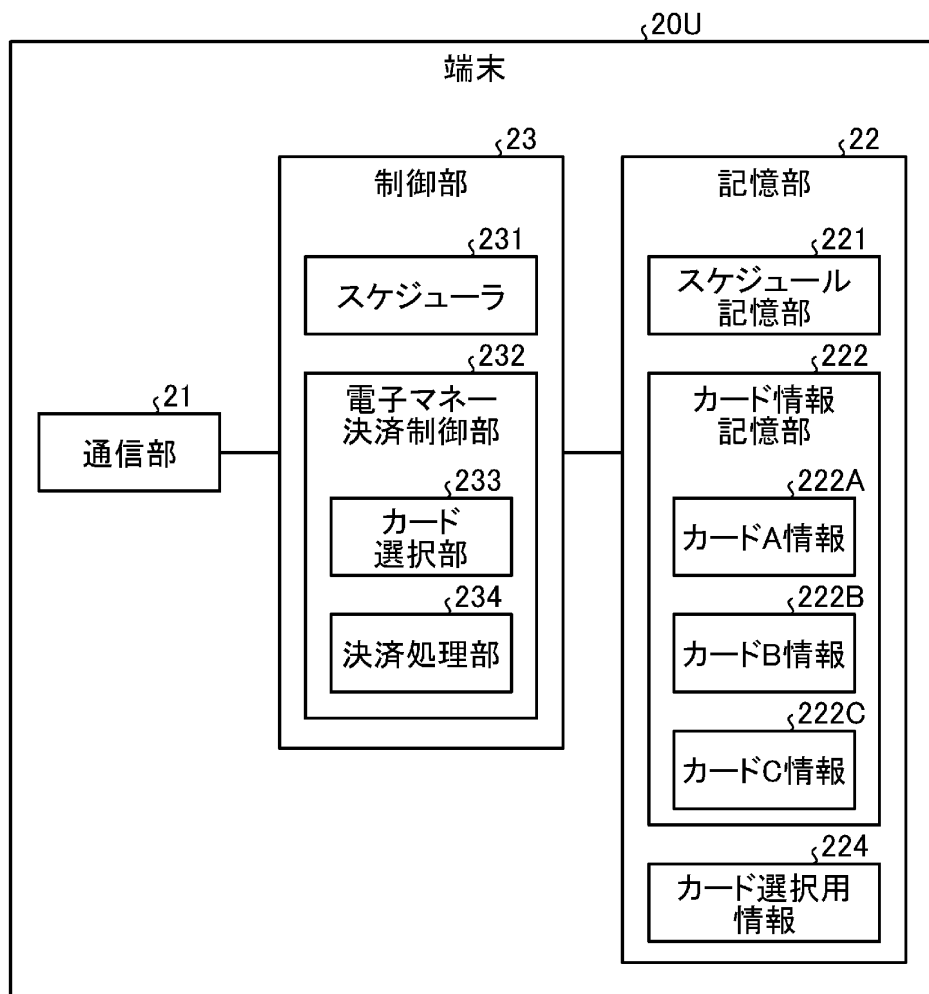
[図3]

ユーザID	金額
U	56165
...	...

[図4]

ユーザID	商品名	金額	購入日時
U	a	768円	2020/07/31 12:10
	b	3255円	2020/07/31 19:40
	...	...	...
...	...	...	...

[図5]



[図6]

スケジュール			使用
平日	9時～17時	タクシー移動	カードC
...	...	...	...
休日	終日		カードB
...	...	...	...

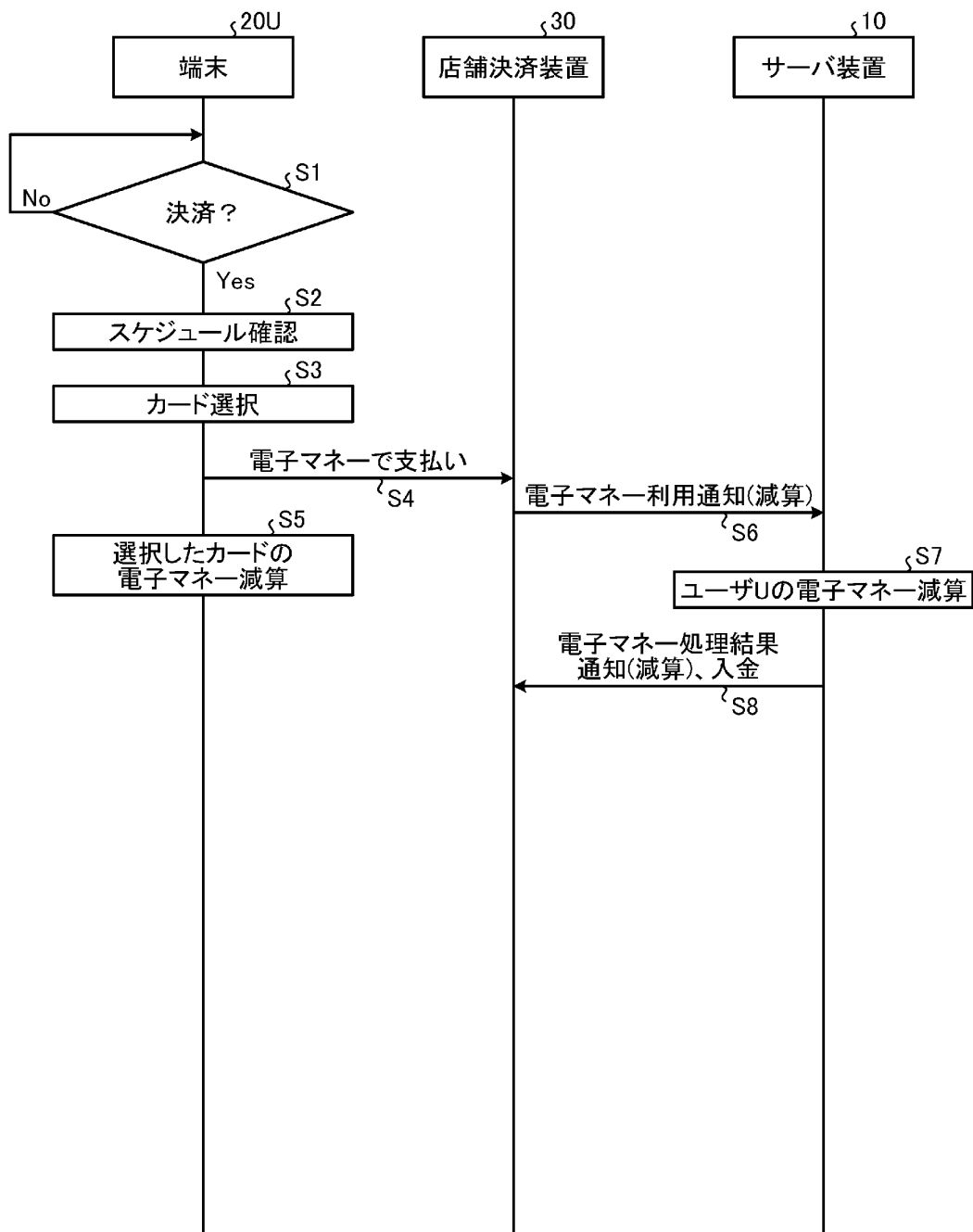
The diagram illustrates the process of generating a receipt from a calendar. It consists of two main parts: a calendar and a receipt form.

Calendar (1) タクシー: The calendar shows dates from 8 to 20. On July 17th (Saturday), activities are marked: "タクシー" (Taxi) on the 12th, "移動" (Move) on the 13th, "市ヶ谷" (Shikagaya) on the 14th, "ミニマックス" (Minimax) on the 15th, "外出" (Out) on the 16th, and "ミーティング" (Meeting) on the 17th. On July 18th (Sunday), "タクシー" (Taxi) is marked on the 11th. Arrows indicate that the receipt is generated for the period from July 11th to July 17th (Y1).

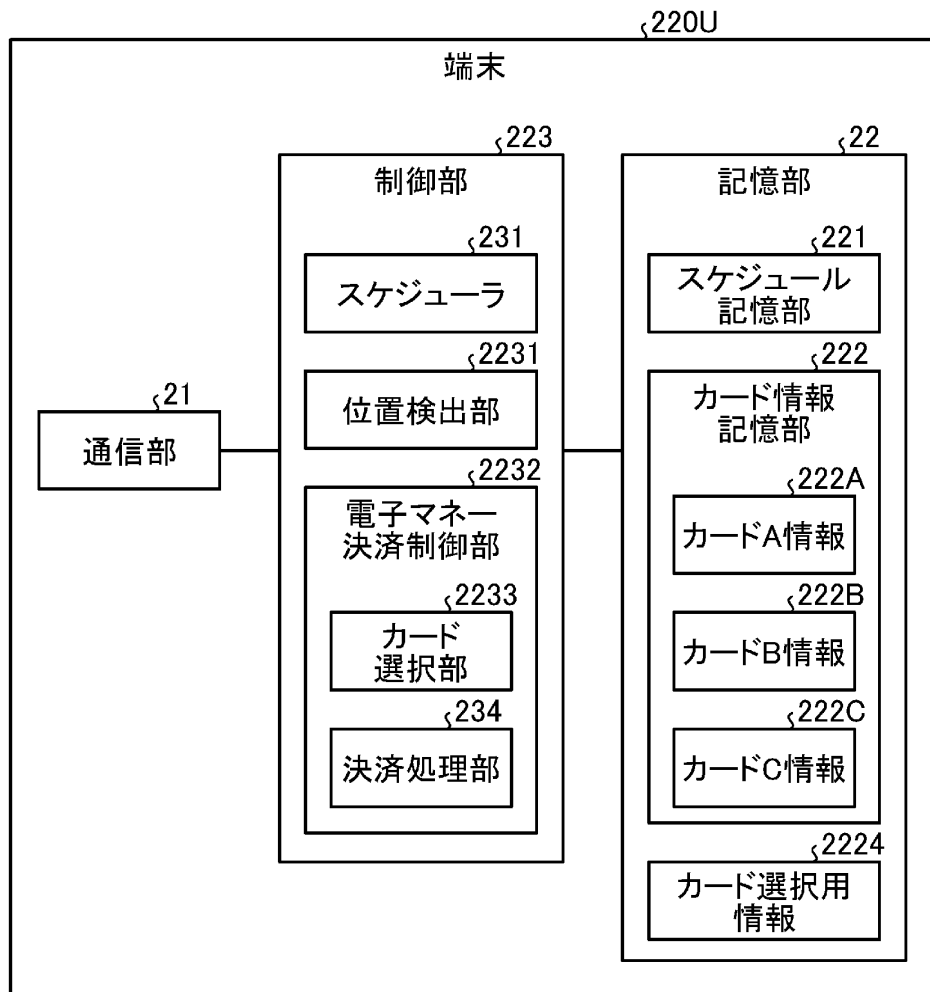
Calendar (2) タクシー: The calendar shows dates from 8 to 20. On July 18th (Sunday), "タクシー" (Taxi) is marked on the 11th. Arrows indicate that the receipt is generated for the period from July 11th to July 17th (Y2).

Receipt Form: The receipt form is divided into three sections: "電子マネー" (Electronic Money), "クレジットカード" (Credit Card), and "現金" (Cash). The "電子マネー" section shows a balance of ¥2000. The "クレジットカード" section shows a balance of ¥2000. The "現金" section shows a balance of ¥2000. The receipt is generated for the period from July 11th to July 17th (Y1).

[図8]



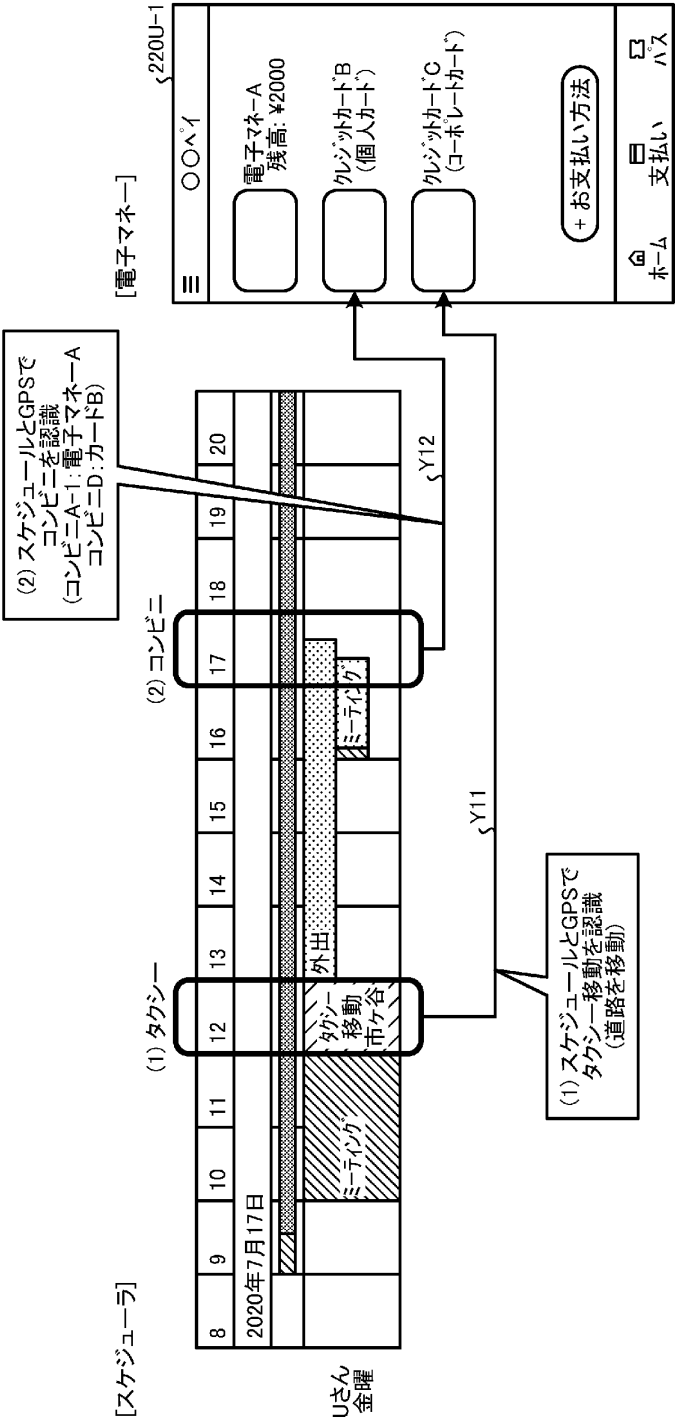
[図9]



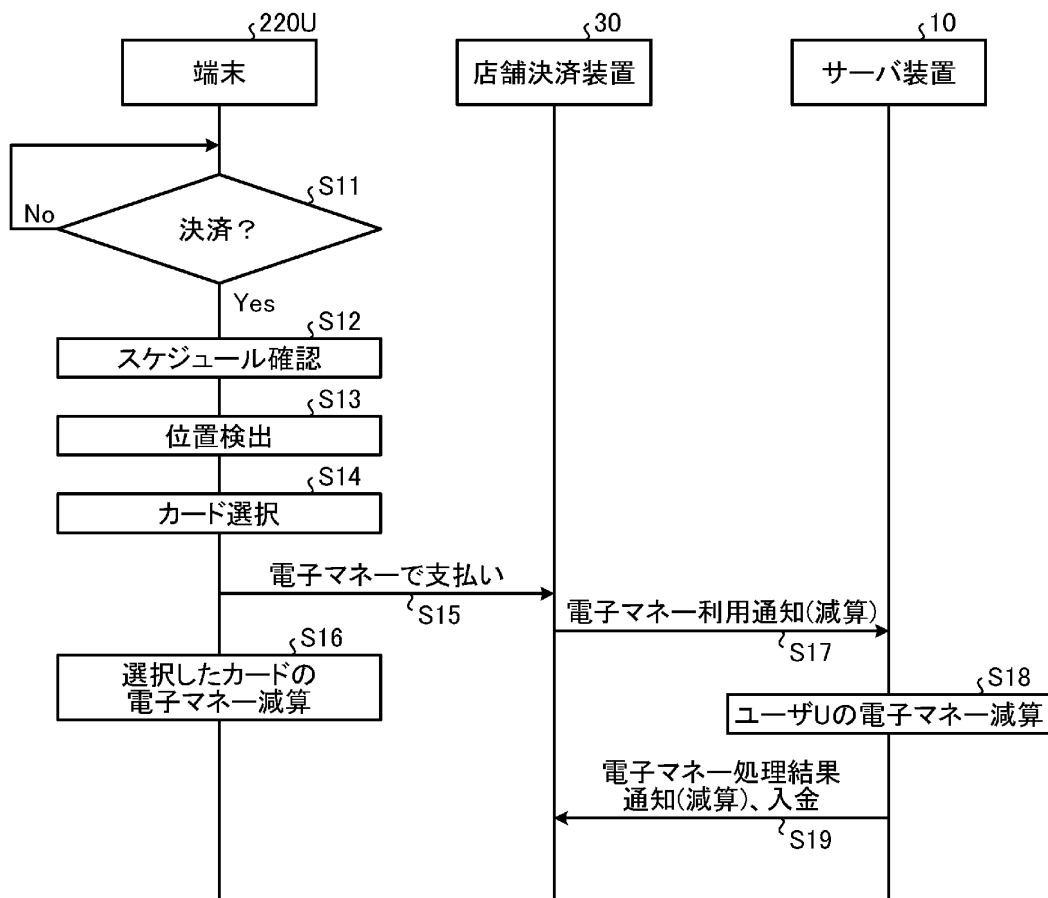
[図10]

スケジュール			位置	使用
平日	9時～17時	タクシー移動	道路	カードC
...	...	...	...	...
平日	17時～24時	店舗購入	コンビニA	カードA
平日	17時～24時	店舗購入	コンビニD	カードB
休日	終日	タクシー移動	道路	カードB
...	...	...	...	...

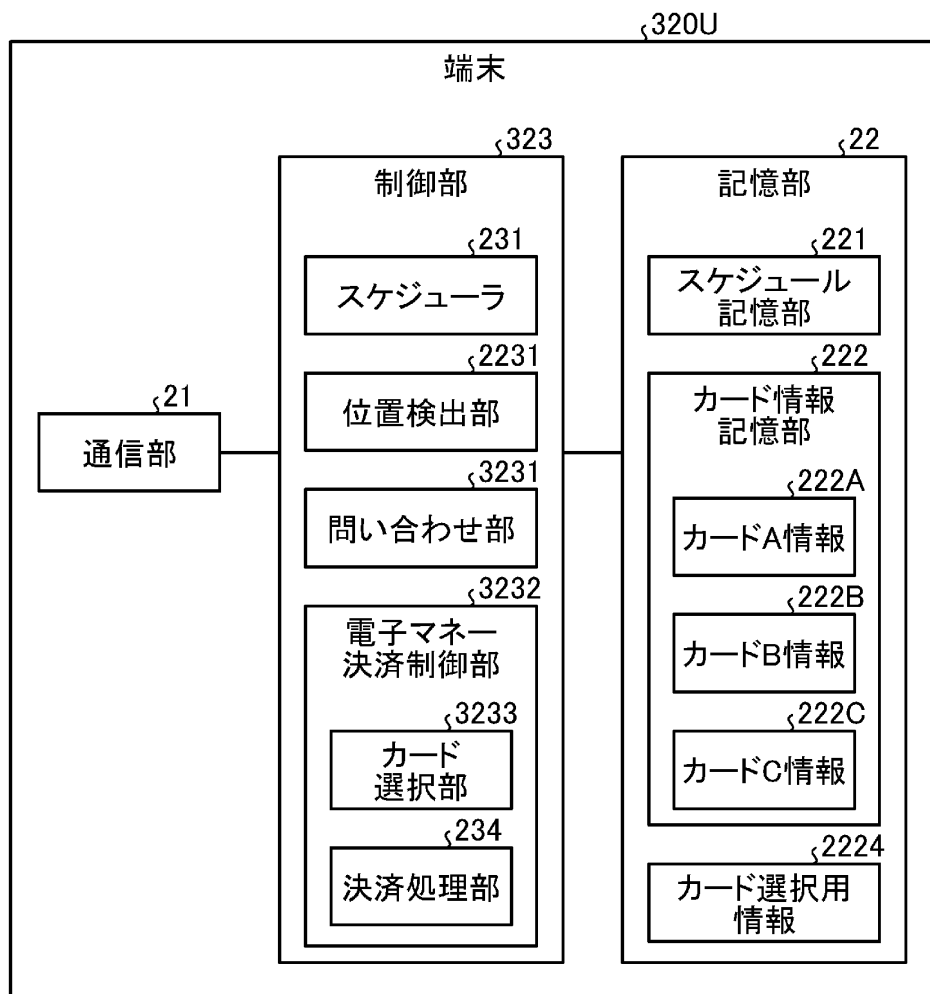
[図11]



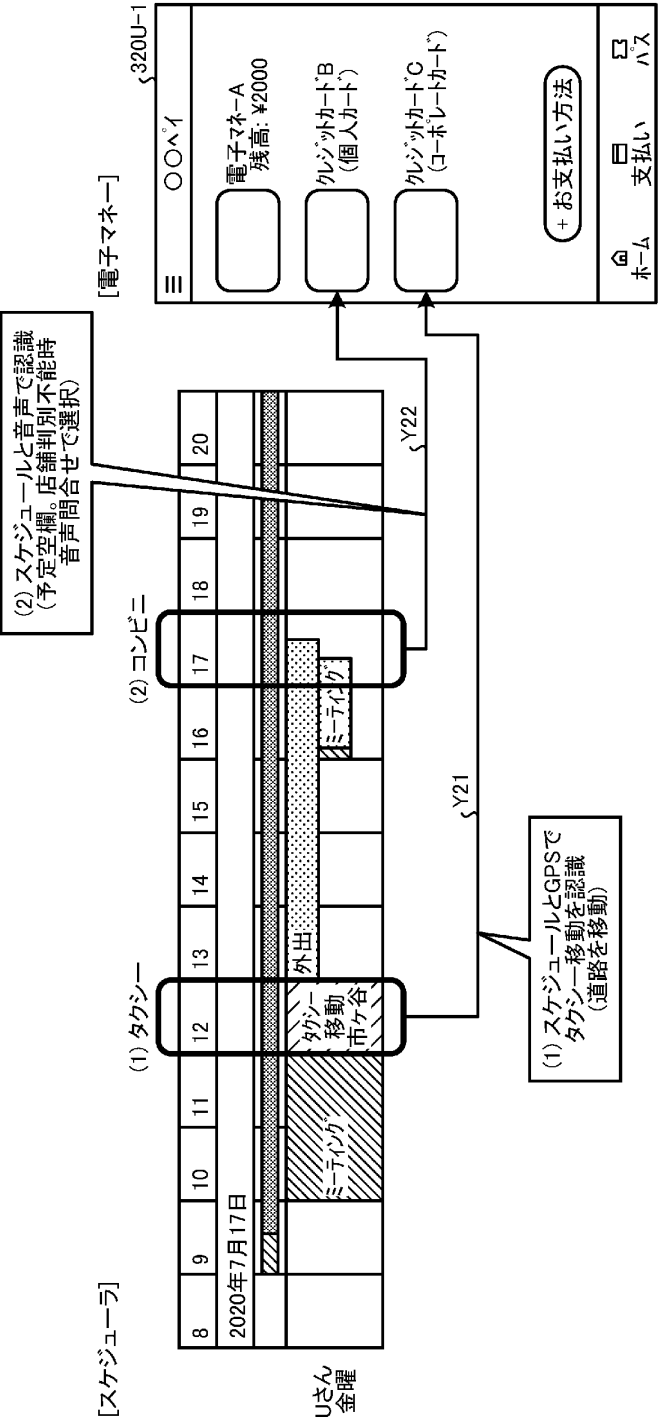
[図12]



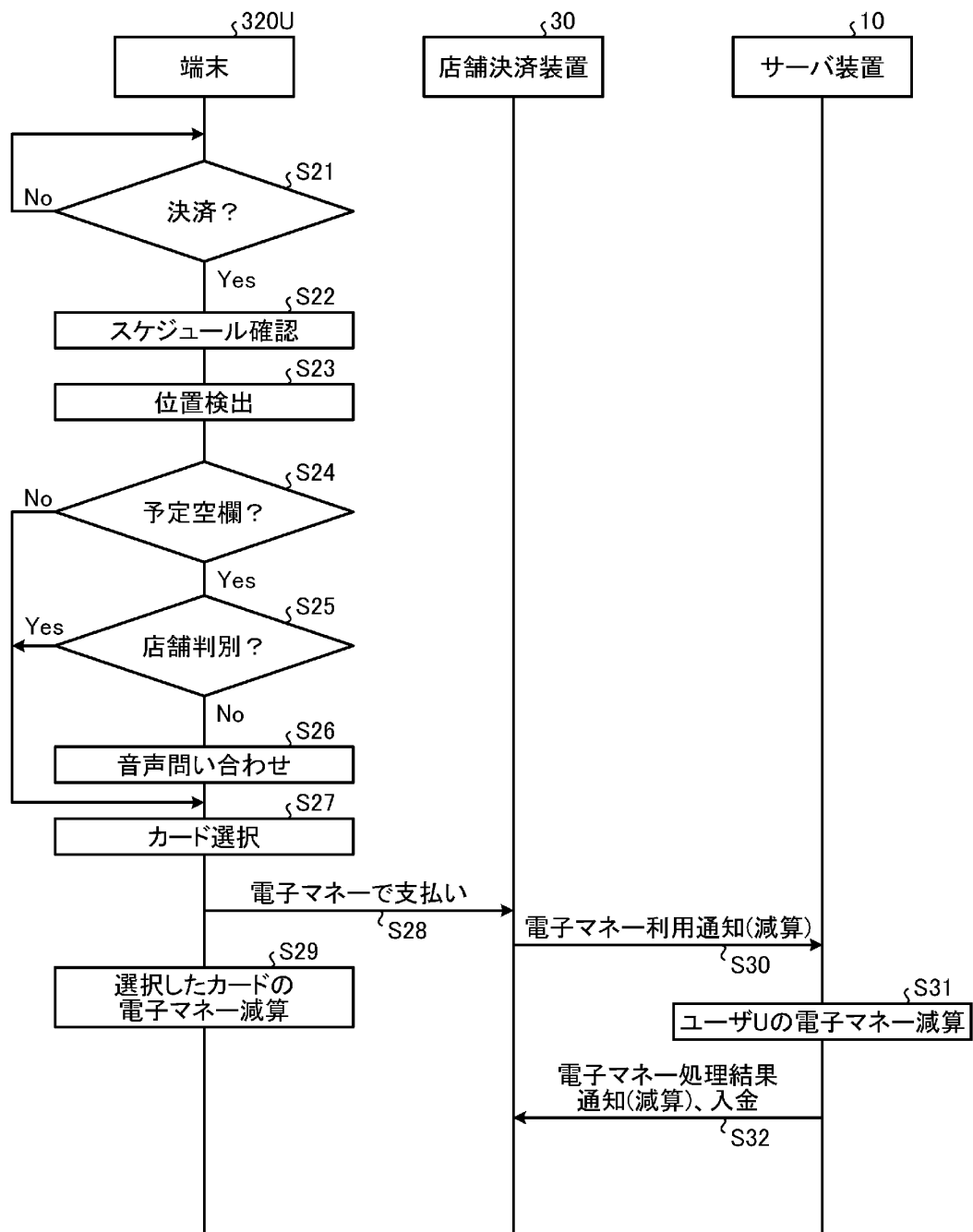
[図13]



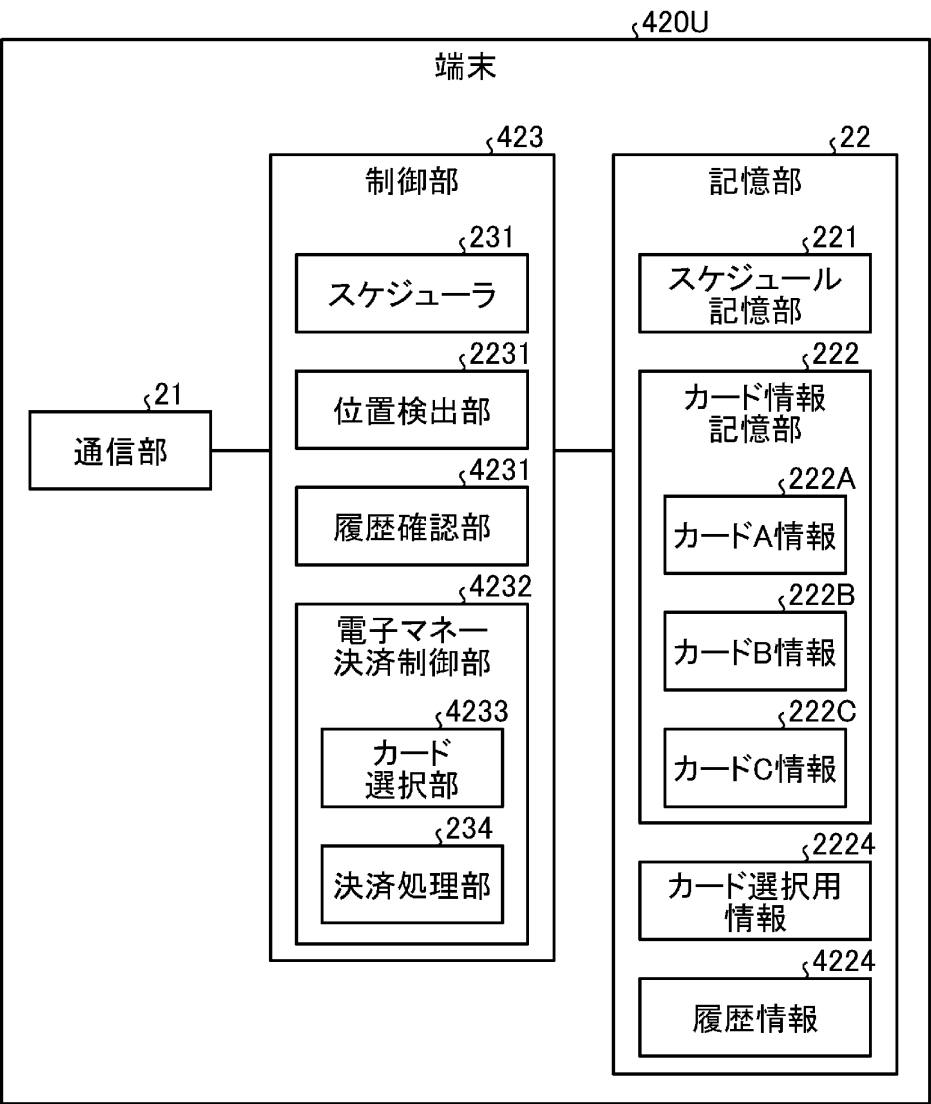
[図14]



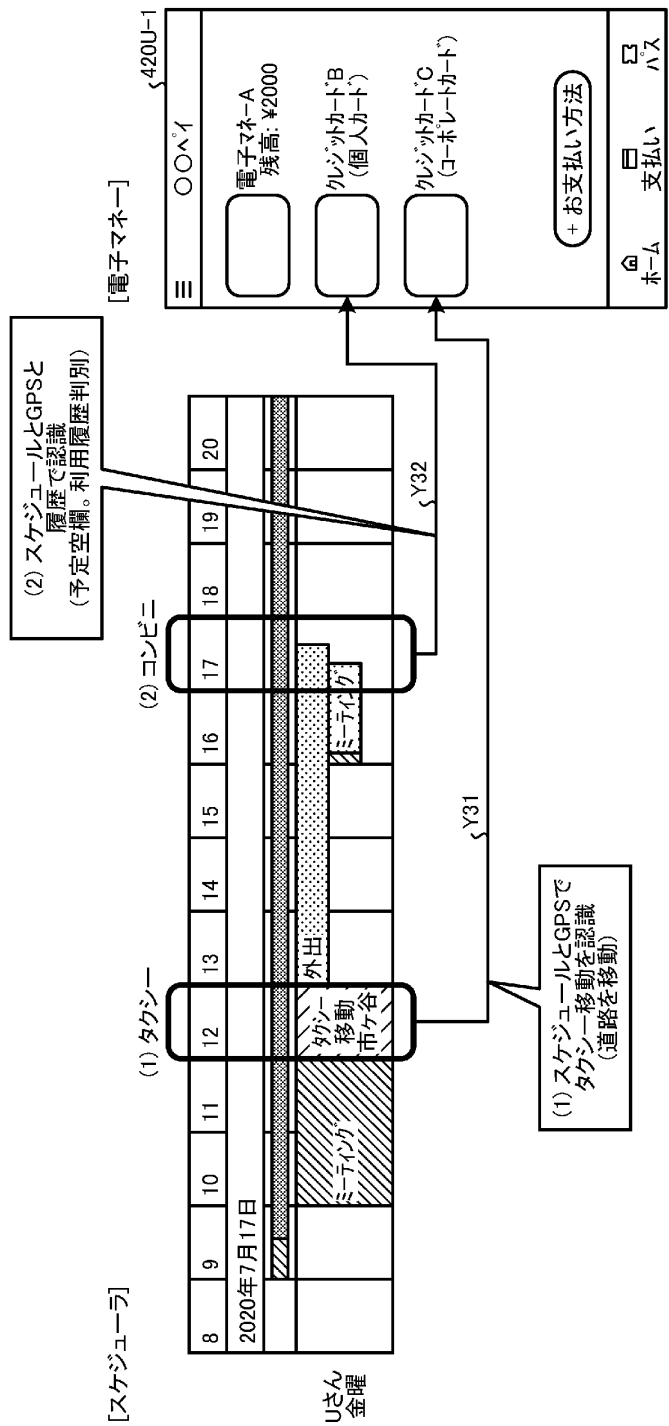
[図15]



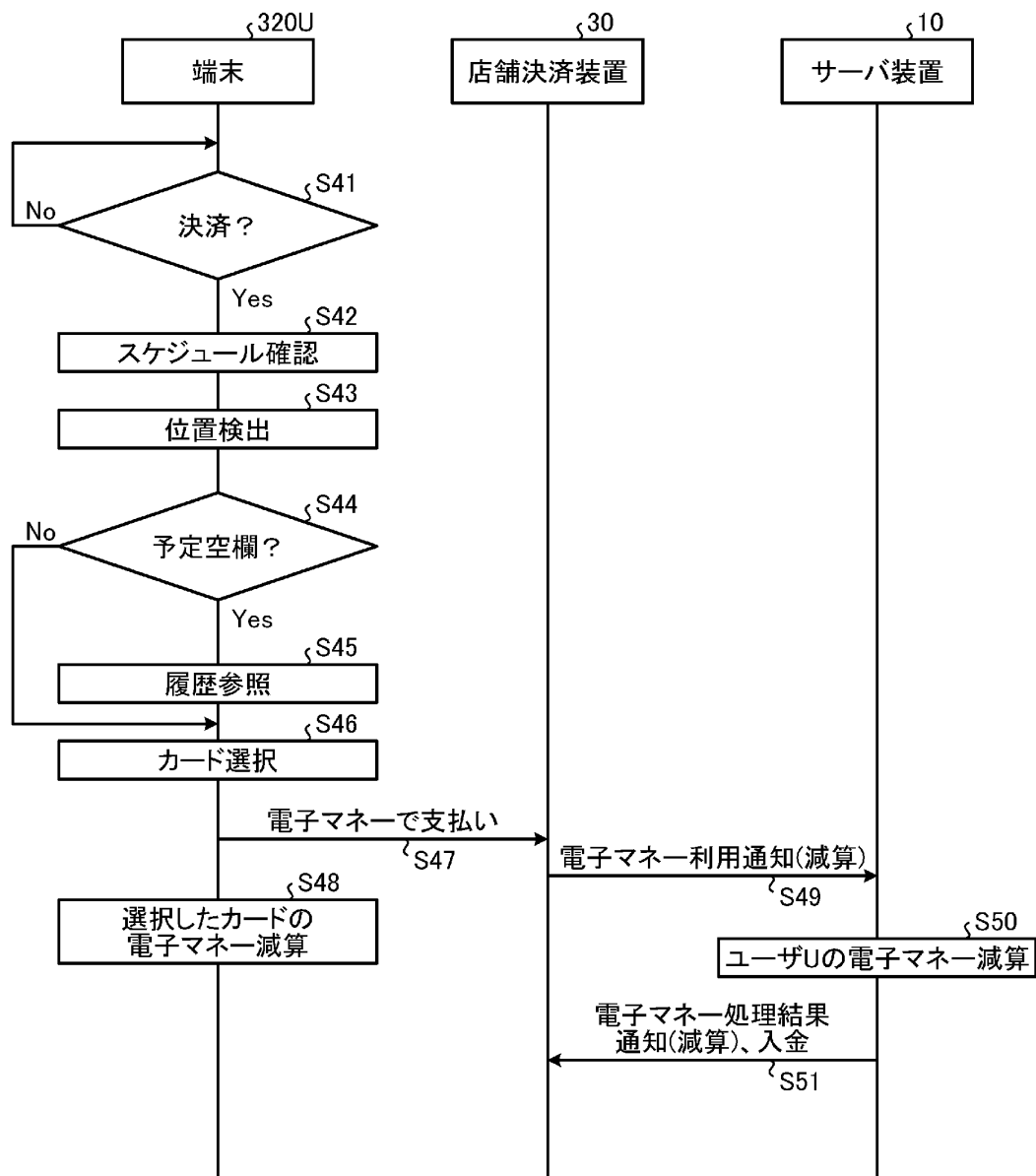
[図16]



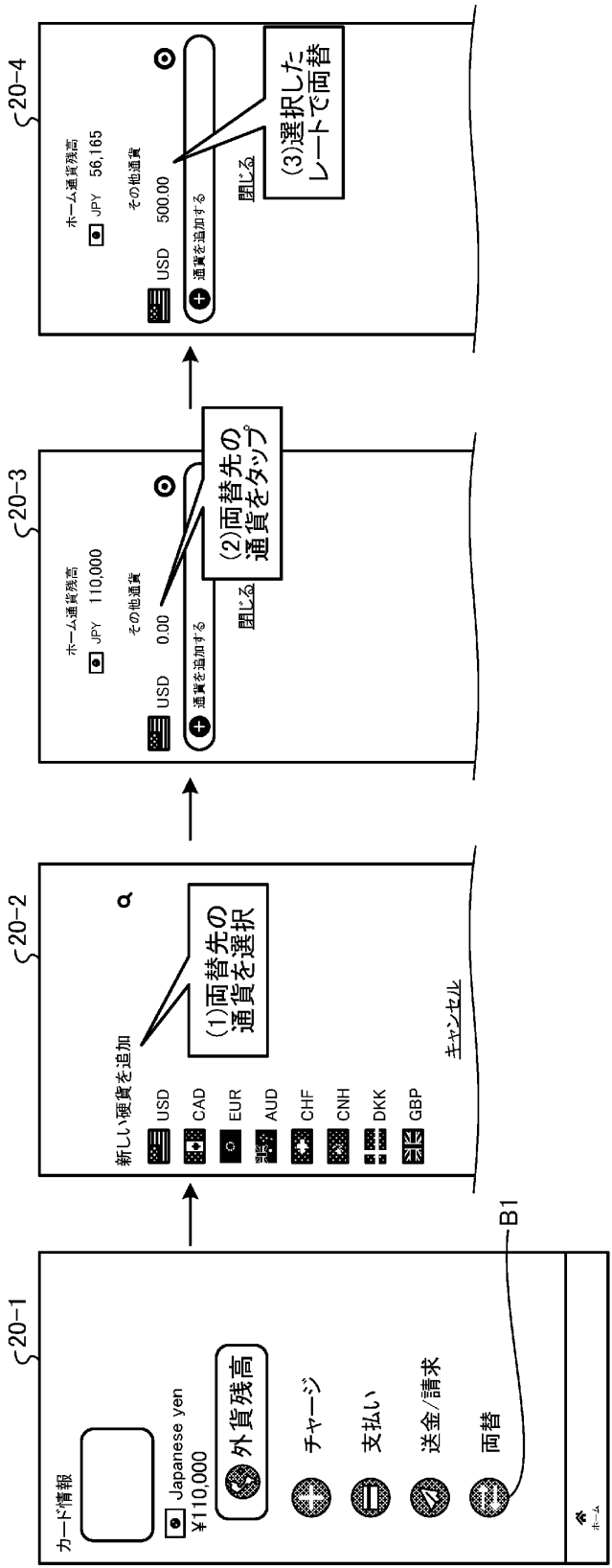
[図17]



[図18]



[図19]



[図20]

