step. 16 Enter the amount of consumption tax representing the local consumption tax base

If there is a value appearing in (9) of Schedule 4-3, enter the "(9)Balance" in (11) of Schedule 4-3.
If there is a value appearing in (8) of Schedule 4-3, enter the "(8)Amount of the refundable for insufficient deduction" in (10) of Schedule 4-3.

## Example: Kouno Store

Enter $¥ 231,200$ (Schedule 4-3,(9) in (11) of Schedule 4-3.
step. 17 Calculate either the amount of tax payable or the amount of tax refundable
Calculate by the following formula and enter the result in (12) or (13) of Schedule 4-3.

```
"(10)Amount of tax refundable for insufficient deduction" or "(11Balance"
```


## Example: Kouno Store

The amount of tax payable is obtained as follows.
(Enter the value in (13) of Schedule 4-3)
$¥ \underline{231,200} \times \frac{22}{78}=¥ \underline{65,210}$
$¥ \underline{65,210} \rightarrow ¥ \underline{65,200}$
(rounded down to the nearest $¥ 100$ )

## Example of Schedule 4－3：Kouno Store

## Kouno Store＇s Schedule 4－3 is as follows．

## 第4－（11）号様式

付表4－3 税率別消費税額計算表 兼 地方消費税の課税標準となる消費税額計算表
簡 易


Basic knowledge

## reparation

## Procedures

Completing your return

Calculation

Local consumption
tax calculation

Enter the value
in the return form
（Page1 and Page 2）

Other items

Fling and paying
income tax adjustment

Rough draft return form

