step. 22 Enter the transfer the amount of consumption tax representing the local consumption tax base
If there is an entry in (9) of Schedule 1-3, enter the transfer the amount of "(9Balance" in (11) of Schedule 1-3.
If there is an entry in (8) of Schedule 1-3, enter the transfer the amount of "8Tax refundable for insufficient deduction" in (10) of Schedule 1-3.

## Example: Kouno Store

Enter $¥ \underline{261,000}$ (Schedule 1-3, © (column C)) in (11)(column C) of Schedule 1-3.
step. 23 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 1-3.

Consumption tax as local consumption tax base
("(10Tax refundable for insufficient deduction" or "(11Balance")

$$
\times \frac{22}{78}=\begin{aligned}
& \text { "(12)Amount refundable" or } \\
& \text { "(13) Amount of tax payable"* } \\
& \text { *rounded down to the nearest } ¥ 100
\end{aligned}
$$

## Example: Kouno Store

The amount of tax payable is obtained as follows.
(Enter the value in (13) of Schedule 1-3)

$$
\begin{aligned}
¥ \underline{261,000} \times \frac{22}{78}= & ¥ \underline{73,615} \\
& ¥ \underline{73,615} \rightarrow ¥ \underline{73,600} \text { (rounded down to the nearest } ¥ 100 \text { ) }
\end{aligned}
$$

## Example of Schedule 1－3：Kouno Store

To the following is an example of Schedule 1－3 filled in with results of calculations effectuated up to this point． Below is a review of those calculation results．

第4－（9）号様式
付表1－3 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


Basic knowledge
Preparation
Procedures
Completing your return

Calculation

Fling and paying
Income tax adjustment

Rough draft return form

