Relation $\mathbf{R}(\mathbf{A}, \mathbf{B}, \mathbf{C})$ has the following tuples:

$$
\begin{array}{ll}
A & B \\
1 & C \\
4 & 2 \\
4 & 2 \\
4 & 5
\end{array}
$$

and relation $\mathbf{S}(\mathbf{A}, \mathbf{B}, \mathbf{C})$ has the following tuples:
A B C
253
254
456
123

The differences (R-S) is computed and the following tuple is found to be present in the result. Assume that the schema of the result is $(A, B, C)$.

4, b, c
Find the integers $\mathbf{b}$ and $\mathbf{c}$. Fill in the values in the answer box, each on a new line.

## Output Format

Two integers, corresponding to $\mathbf{b}$ and $\mathbf{c}$, each on a new line. For example:

