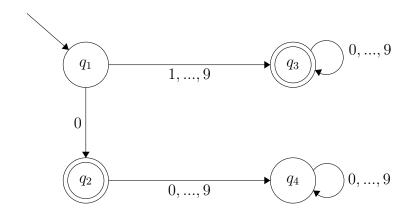
Проверка на целое неотрицательное число без ведущих нулей



```
\begin{array}{l} \text{points q\_1, q\_2, q\_3, q\_4;} \\ \text{start q\_1;} \\ \text{q\_1} \longrightarrow \text{q\_2} : 0; \\ \text{q\_1} \longrightarrow \text{q\_3} : 1, 2, 3, 4, 5, 6, 7, 8, 9;} \\ \text{q\_2} \longrightarrow \text{q\_4} : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9;} \\ \text{q\_3} \longrightarrow \text{q\_3} : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9;} \\ \text{q\_4} \longrightarrow \text{q\_4} : 0, 1, 2, 3, 4, 5, 6, 7, 8, 9;} \\ \text{terminal q\_2, q\_3;} \end{array}
```