

A10

「一の位」の数だけを書き出して、「数の並び方」や「数字の特徴」を考えましょう。

一の段      二の段      三の段      四の段

五の段

九の段      八の段      七の段      六の段

The diagram consists of ten vertical columns, each divided into ten empty rectangular boxes. The columns are arranged in two rows. The top row contains columns labeled '一の段', '二の段', '三の段', and '四の段' from left to right. The bottom row contains columns labeled '九の段', '八の段', '七の段', and '六の段' from left to right. A fifth column, labeled '五の段', is positioned to the right of the '四の段' column. Arrows indicate a path: a horizontal arrow from '一の段' to '二の段', another from '二の段' to '三の段', and a third from '三の段' to '四の段'. From the top of the '四の段' column, a vertical arrow points down to the top of the '五の段' column. From the top of the '五の段' column, a horizontal arrow points left to the top of the '六の段' column. From the top of the '六の段' column, a horizontal arrow points left to the top of the '七の段' column, another to the top of the '八の段' column, and a final one to the top of the '九の段' column.