```
\label{eq:interpolation} \begin{split} & \text{int}[][] \; \text{storage} = \text{new int}[5][]; \\ & \text{storage}[0][] = \{\; 1,4\; \}; \\ & \text{storage}[2][] = \{\; 0,4,2,3\; \}; \\ & \text{storage}[2][] = \{\; 1,3\; \}; \\ & \text{storage}[3][] = \{\; 1,4,2\; \}; \\ & \text{storage}[4][] = \{\; 3,0,1\}; \\ & \text{for}(\text{int } i = 0; \; i < 5; \; i++) \; \{ \\ & \text{System.out.println}(\text{"Storage } \#" + i + ": " + \underline{\texttt{Arrays.to}String}(\text{storage}[i][]); \\ & \} \end{split}
```