

# Program 464a

(storing largest element in row)

**Program Description:** Read a 5 X 5 two-dimensional array from an external data file. The data is stored in rows. Find the largest element in each row and store it in a sixth column. Print out the 6 X 5 array.

**Statements Required:** input, output, loop control, decision making, arrays

**Data Location:** prog464a.dat

**Sample Output:**

45	67	89	12	-3	89
-3	-6	-7	-4	-9	-3
96	81	-8	52	12	96
14	-7	72	29	-1	72
19	43	28	63	87	87

