

## Puzzle Corner

This puzzle comes from David Smith of Brisbane, Australia, and was first published in *The Ringing World*.

In this puzzle, you have to fill in a grid. Every row and every column is something that might occur during ringing in a 6-bell tower (so must contain the integers 1 to 6).

In the clues, the word 'row' is used in the sense 'row as opposed to column', rather than in the bell-ringing sense 'something like 134652'.



	A	B	C	D	E	F
G						
H						
J						
K						
L						
M						

### CLUES

1. One of the columns is rounds.
2. Exactly one row and one column are reverse rounds.
3. Row J occurs in plain hunt on 6.
4. Calling up from rounds: 4 to 5, 2 to 3, 1 to 3, 4 to 6 gives row M.
5. Row K is Queens.

Hint: remember that every row and every column must contain all the numbers from 1 to 6.

