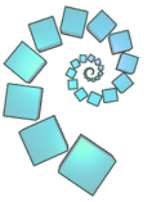# Gabriel's Problem: Part 3

(This follows on from Gabriel's Problem and Gabriel's Problem: Part 2.)

To make this grid, Gabriel used the numbers **1**, **2**, **3**, **4**, **5**, **6**, **9**, **10** and **12**.

Can you place these numbers in the grid to give the marked products in each row and column?

12

60

20   135