Maths Challenge: EXTRA!
In this maze there ane numbers in each of the cells. $Y$ ou go through adding all the numbers, that you pass. Y ou may not go through any cell more than once.
Can you find a may through in which the numbers add to exactly 100 ?
You could use different coloured pencils each time you try a route. There ane three mazes
for you in case one gets a little hand to read.


If you would like to challenge yourself further:

- What is the lomest number you can make going through the maze?
- What is the highest number you can make going through the maze? (Remember you may not go through any cell more than once.)


Start

$\left|\begin{array}{lllllll|}\text { Start } \\ 1 & & & & & & \\ 4 & 7 & 4 & 3 & 2 \\ 4 & 6 & 3 & 2 & 2 & 3 \\ \\ \hline & 7 & 7 & 1 & 6 & 5 & 4 \\ 7 & 2 & 5 & 7 & 6 & 1 \\ 1 & 5 & 3 & 5 & 6 & 4\end{array}\right|$

| Start |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 |  |  |  |  | 7 | 7 |
| 4 | 4 | 3 | 2 |  |  |  |
| 4 | 6 | 3 | 2 | 2 | 3 |  |
|  | 2 | 7 | 1 | 6 | 5 | 4 |
| 7 | 2 | 5 | 7 | 6 | 1 |  |
| 1 | 5 | 3 | 5 | 6 | 4 |  |$|$

