## Price at the pump

A fuel pump display is shown below :

| $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ | , | $\mathbf{0}$ | $\mathbf{0}$ | $€$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{0}$ | , | $\mathbf{0}$ | $\mathbf{0}$ | $\mathbf{L}$ |
| $\mathbf{1 , 0 3 2} \mathbf{€} / \mathbf{L}$ |  |  |  |  |  |  |

Draw an example of this display for which the two numbers -
 volume (in litres) and price (in euros) - differ by exactly 1.

Can this be seen again for other displays?

