$\begin{array}{lcccc}M & \text { A } & \mathbf{T} & \mathbf{H} & \text { of } \\ \text { D E C IM A LS }\end{array}$

## Addditionopuzzle

Complete the cross-word puzzle with the answers to the addition problems below. Remember, a decimal point counts as one cell. Use scratch paper if necessary for showing your work.

$3482.2+214.5=$
$692.33+563.09=$
$9137.4+46.8=$
$113.474+5.683=$
$1412.79+2.36=$
$154.294+2.833=$
$164.09+1.53=$

0


Down
$2372.9+605.7=$
$41.913+3.458=$
$51.58+1.07=$
$768.681+86.943=$
$84.003+2.248=$
$1027.448+15.307=$
$125.1+2.6=$
$131.83+1.68=$

