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## READING AND WRITING NUMBERS UP TO THOUSANDS



THOUSAND


HUNDRED


TEN UNIT


1. four thousand five hundred and eighty two
2. three thousand two hundred and ninety one

## Concepts

| $\begin{aligned} & \text { 若 } \\ & \text { た } \\ & \tilde{0} \\ & 0 \end{aligned}$ |  | $\underset{\Delta}{0}$ | $\begin{aligned} & \mathscr{U} \\ & 0 \\ & 0 \\ & \vdots \\ & \vdots \\ & \vdots \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| 5 | 5 | 5 | 5 |

The number above is five thousand, five hundred and fifty five
The digit 5 in the thousands column is worth 5000
The digit $\mathbf{5}$ in the hundreds column is worth $\mathbf{5 0 0}$
The digit 5 in the tens column is worth 50
The digit 5 in the units column is worth 5

Use unifix, centicubes or squared paper to help with the idea that a digit in any column will become ten times bigger if it moves one place to the left and ten times smaller if it moves one place to the right.

