## Codeword

This puzzle has no clues in the conventional sense. Instead, every different number printed in the main grid represents a different letter (with the same number always representing the same letter, of course). For example, if 8 turns out to be a ' $V$ ', you can write in $V$ wherever a square contains 8.
We have completed a very small part of the puzzle to give you a start, but the rest is up to you.


AB \& DEFGHIJKLMNOPQ XISTメVVWXYZ

| ${ }^{1} \mathbf{R}$ | ${ }^{2}$ | 3 | 4 | 5 | $\mathbf{C}$ | ${ }^{6}$ | ${ }^{3}$ | 8 | 9 | 10 | 11 | 12 |
| :---: | :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 14 | ${ }^{15}$ | $\mathbf{U}$ | 16 | 17 |  | 18 | 19 | 20 | 21 | 22 | 23 | 24 |

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