

**PvLEA4\_k5\_sol21\_im1.98594368802\_en226.872987027**  
MFQTAADKLAAAKDTVVDTLCSAKDTVKEKVVGAKDATADYLGEEKKEQMRD

MFQTAADKLA AAKD<sup>+</sup>T<sup>+</sup>V<sup>+</sup>VD<sup>+</sup>T<sup>+</sup>L<sup>+</sup>CSAKD<sup>+</sup>T<sup>+</sup>VKE<sup>+</sup>K<sup>+</sup>VVGAK<sup>+</sup>D<sup>+</sup>AT<sup>+</sup>AD<sup>+</sup>Y<sup>+</sup>L<sup>+</sup>GEK<sup>+</sup>KE<sup>+</sup>QMRD

Heatmap visualization showing the distribution of the 'number' variable across different 'category' groups. The color scale ranges from 0 (light yellow) to 100 (dark red). The 'number' variable is on the x-axis, and the 'category' groups are on the y-axis. The heatmap shows varying concentrations of values across the categories, with some categories showing higher concentrations in specific number ranges.

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MFQTAADKLGA AKD TVVD TLGDAKDTVKEKLVGAKDATADYLG EAKEQMRD

