

But accidents happen—perhaps a thermometer is temporarily exposed to the sun which causes a bad outlier. Your program or script must identify temperature values less than 10 or greater than 30:

Out-of-range value

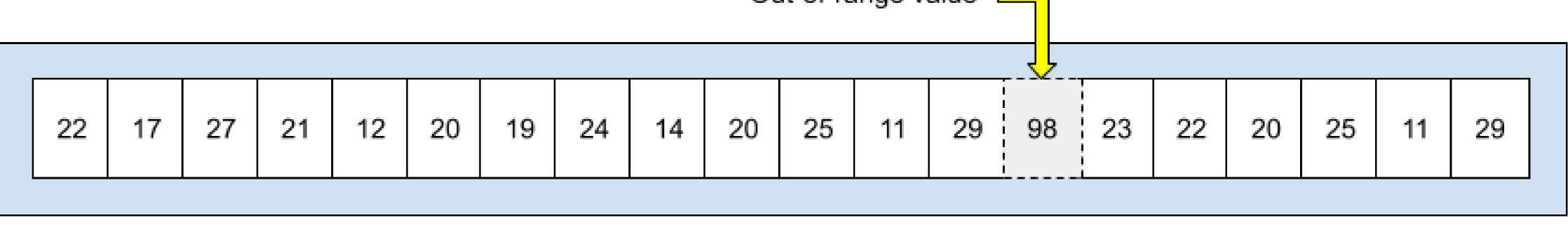
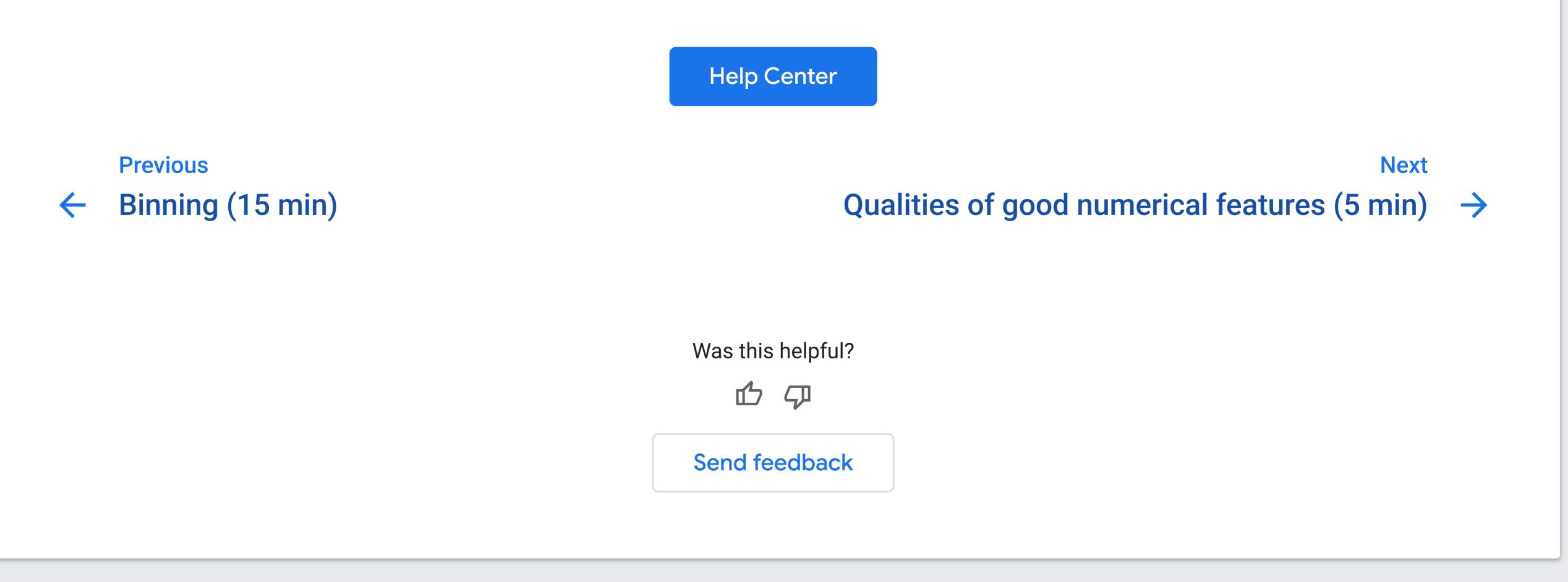


Figure 16. An out-of-range value.

When labels are generated by multiple people, we recommend statistically determining whether each rater generated equivalent sets of labels. Perhaps one rater was a harsher grader than the other raters or used a different set of grading criteria?

Once detected, you typically "fix" examples that contain bad features or bad labels by removing them from the dataset or imputing their values. For details, see the Data characteristics section of the Datasets, generalization, and overfitting module.



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