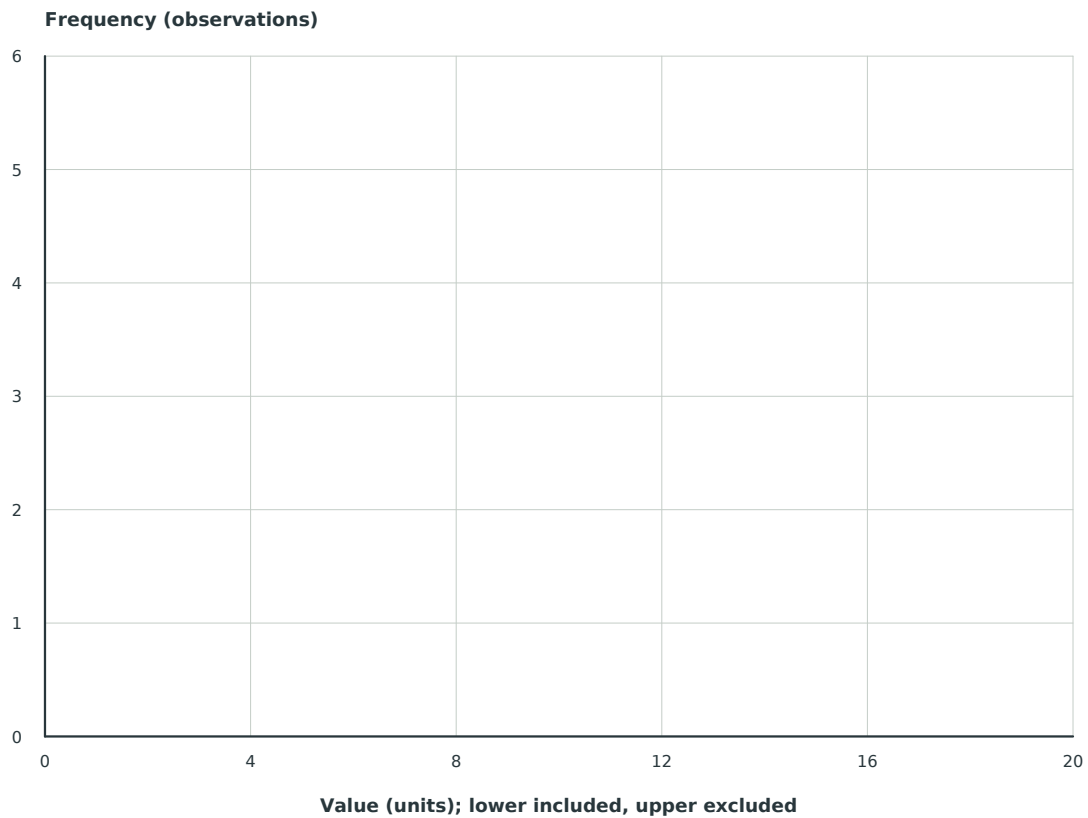


Repeated boundary values

Fictional numerical data. Each bin includes its lower edge and excludes its upper edge: $[a,b)$. Equal-width bars touch.

Values: 0, 0, 4, 4, 4, 4, 8, 8, 12, 12, 12, 16, 19 / bin edges: 0, 4, 8, 12, 16, 20



1. List bin frequencies from left to right. _____
2. Check the total frequency. _____
3. Where does the first internal boundary go? _____

Original practice data / coordinate units, not ruler measurements / physical printing not tested