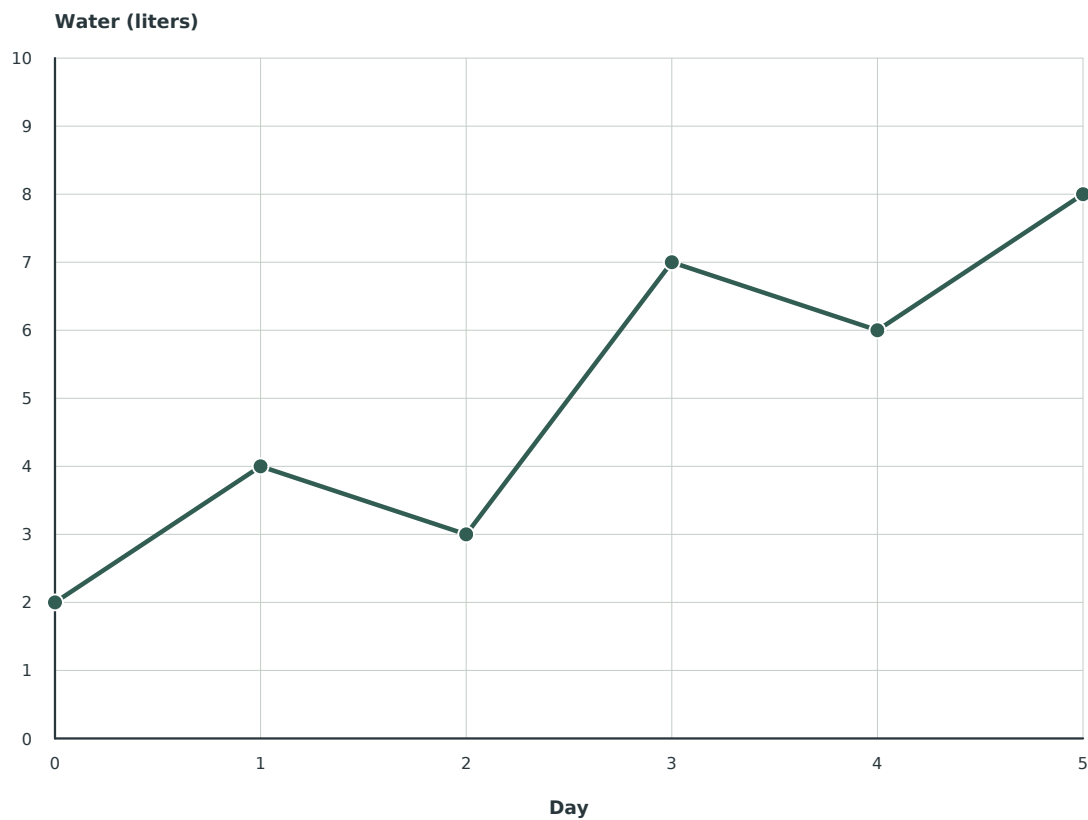


A model water tank

Fictional time-series observations. Connect points in increasing time order. Segments are a display convention, not proof of values between observations.

Day: 0, 1, 2, 3, 4, 5 / Water (liters): 2, 4, 3, 7, 6, 8



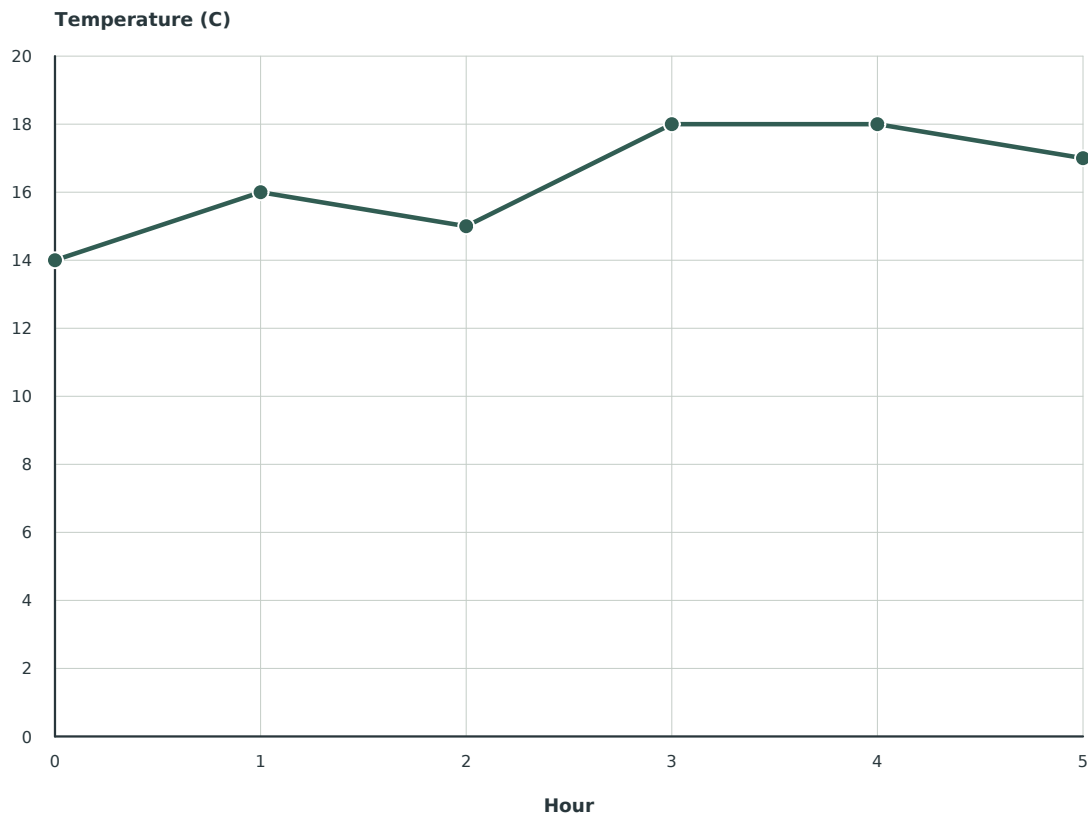
1. Highest observed value and all matching times? Compare the completed plot.
2. Net change: last value minus first? Compare the completed plot.
3. Largest rise between consecutive observations? Compare the completed plot.

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

A fictional desk test

Fictional time-series observations. Connect points in increasing time order. Segments are a display convention, not proof of values between observations.

Hour: 0, 1, 2, 3, 4, 5 / Temperature (C): 14, 16, 15, 18, 18, 17



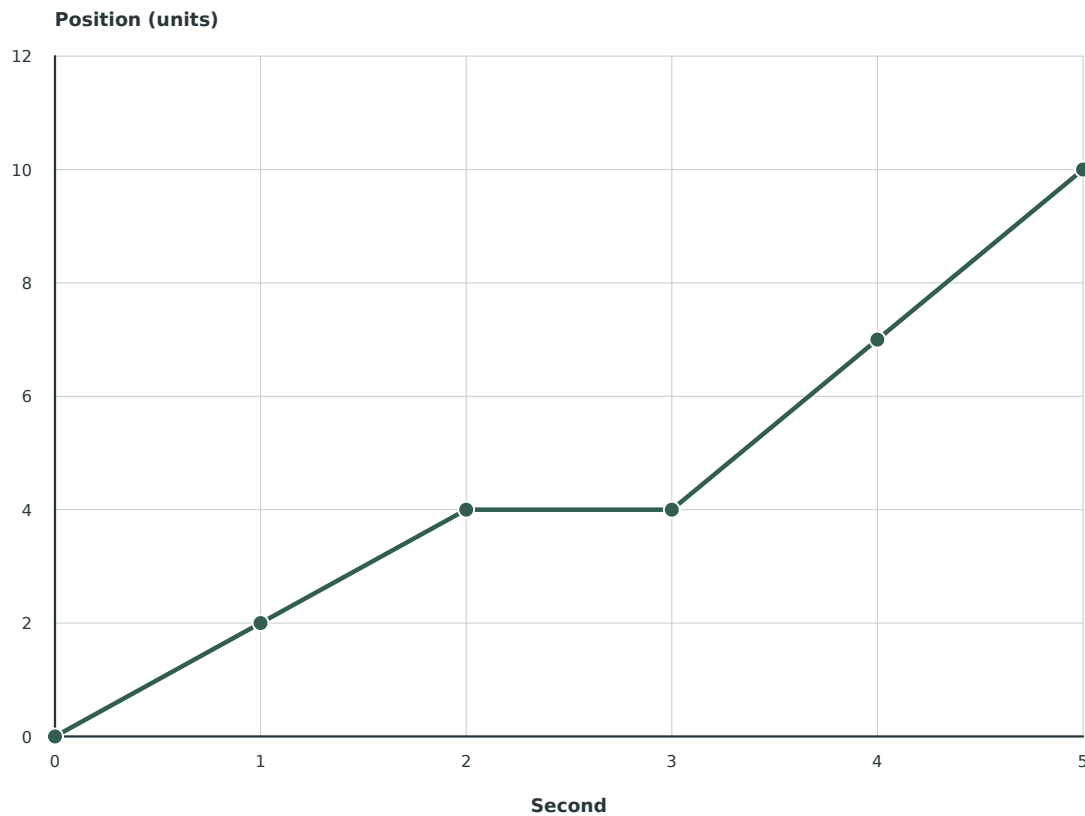
1. Highest observed value and all matching times? Compare the completed plot.
2. Net change: last value minus first? Compare the completed plot.
3. Largest rise between consecutive observations? Compare the completed plot.

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

A toy cart position

Fictional time-series observations. Connect points in increasing time order. Segments are a display convention, not proof of values between observations.

Second: 0, 1, 2, 3, 4, 5 / Position (units): 0, 2, 4, 4, 7, 10



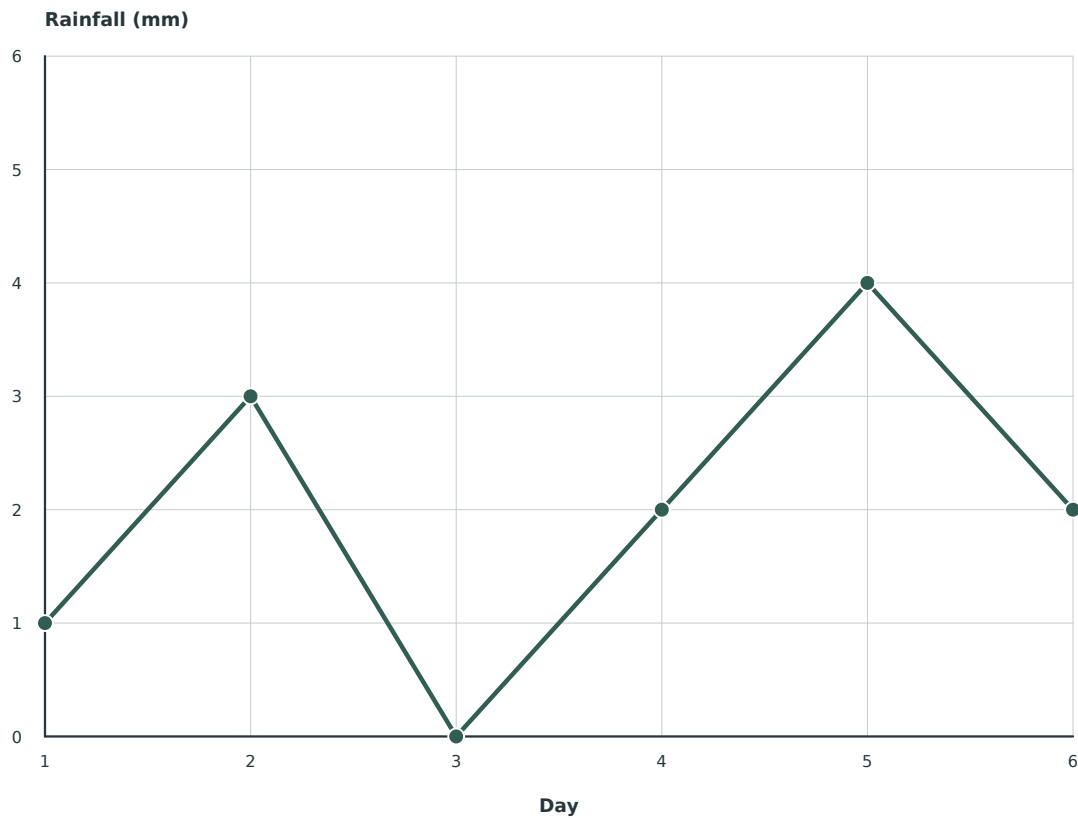
1. Highest observed value and all matching times? Compare the completed plot.
2. Net change: last value minus first? Compare the completed plot.
3. Largest rise between consecutive observations? Compare the completed plot.

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

Made-up daily rainfall

Fictional time-series observations. Connect points in increasing time order. Segments are a display convention, not proof of values between observations.

Day: 1, 2, 3, 4, 5, 6 / Rainfall (mm): 1, 3, 0, 2, 4, 2



1. Highest observed value and all matching times? Compare the completed plot.
2. Net change: last value minus first? Compare the completed plot.
3. Largest rise between consecutive observations? Compare the completed plot.

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