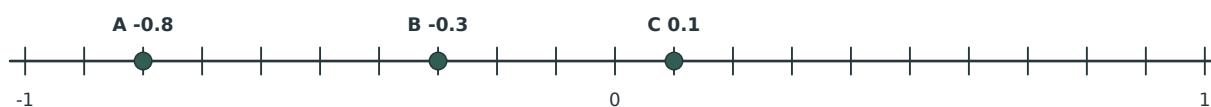


Tenths and decimals

Plot row A-C on the first line and row D-F on the second. Tick labels show integers; the stated step defines every smaller interval.

Step = $\frac{1}{10}$ units. Values: A=-0.8, B=-0.3, C=0.1, D=0.4, E=0.7, F=0.9

First line: A, B, C



Second line: D, E, F



1. Order all six values from least to greatest. Compare the completed plot.
2. Range: largest minus smallest? Compare the completed plot.
3. How do you choose a fractional location? Compare the completed plot.