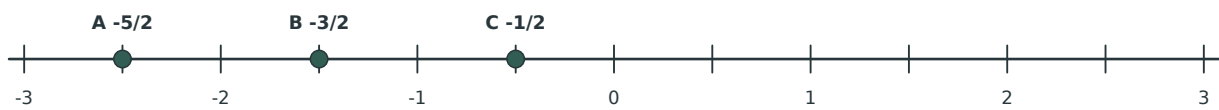


Half-unit locations

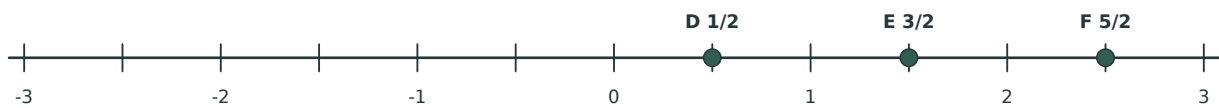
Plot row A-C on the first line and row D-F on the second. Tick labels show integers; the stated step defines every smaller interval.

Step = $1/2$ units. Values: A= $-5/2$, B= $-3/2$, C= $-1/2$, D= $1/2$, E= $3/2$, F= $5/2$

First line: A, B, C



Second line: D, E, F



1. Order all six values from least to greatest. $-5/2$, $-3/2$, $-1/2$, $1/2$, $3/2$, $5/2$.
2. Range: largest minus smallest? 5 units.
3. How do you choose a fractional location? Count the equal intervals, not the tick marks.