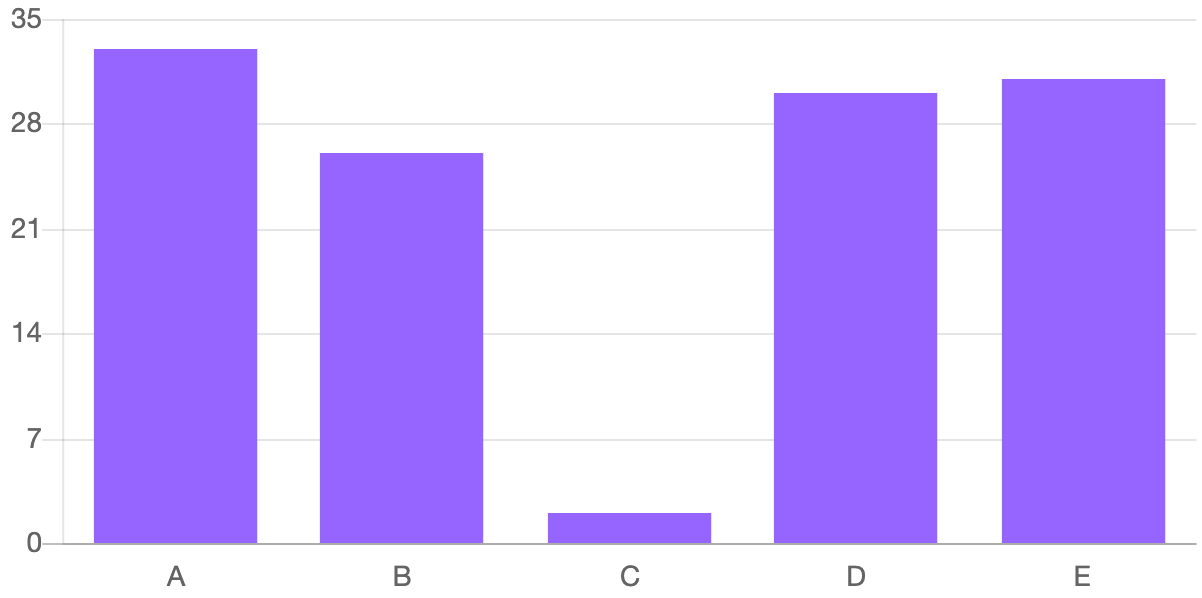
# childsmath

$$\int_M d\omega = \int_{\partial M} \omega$$

**Math 3A03**
**Poll Results**

earn

## Topology: Accumulation points

**Question #1** Which of the following sets contains at least one accumulation point?

(A) (-1,1)
(B) [0,1]
(C) naturals $\mathbb{N}$
(D) reals $\mathbb{R}$
(E) rationals $\mathbb{Q}$