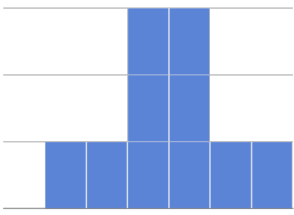
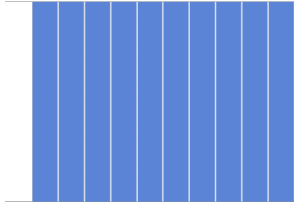
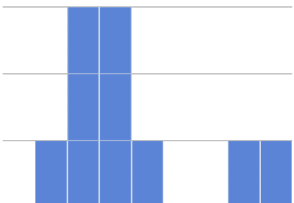
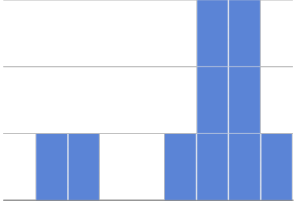
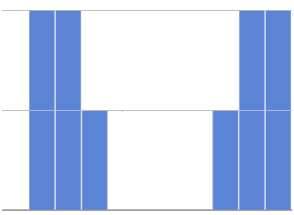


# Identifying Shape

Describe the shape of histograms on the left in complete sentences, using vocabulary like "Skewed Left", "Skewed Right", or "Symmetric".

1	 <p>A histogram with 8 bars. The distribution is symmetric and bell-shaped, peaking at the 4th and 5th bars. The first and eighth bars are the shortest, and the height increases towards the center.</p>	
2	 <p>A histogram with 10 bars of equal width and height, representing a uniform distribution.</p>	
3	 <p>A histogram with 8 bars. The distribution is right-skewed, with a peak at the 3rd bar and a long tail extending to the right. The 6th and 7th bars are isolated from the rest of the data.</p>	
4	 <p>A histogram with 8 bars. The distribution is left-skewed, with a peak at the 6th and 7th bars and a long tail extending to the left. The first two bars are isolated from the rest of the data.</p>	
5	 <p>A histogram with 8 bars. The distribution is bimodal, with two distinct peaks at the 2nd bar and the 7th bar. The middle bars (3rd, 4th, 5th, and 6th) are very short, indicating a gap or low frequency in the center.</p>	