

The figure consists of two side-by-side histograms. The left histogram is for the 'class: ADULT' and the right is for 'class: CHILD'. Both share the same x-axis labeled 'age' ranging from 0 to 100. The y-axis represents frequency, with horizontal grid lines at intervals of 10. A solid black horizontal line is drawn across both plots at the frequency level of 10. The 'ADULT' plot shows a distribution with several peaks, the highest being at age 18 (frequency ~40). The 'CHILD' plot shows a much lower, more uniform distribution with a peak at age 18 (frequency ~10).

class: CHILD