

#	Sorted Life Expectancies	Computation of Summary Statistics	<div><div></div><div><div>↑</div><div>F - Spread = 15.33</div><div>↓</div></div></div>
1	45.94	$\neg \frac{3}{4}$ extreme (or Minimum) = 45.94	
2	49.04		
3	51.55		
4	51.81	$\neg \frac{3}{4}$ E - lower eighth = 51.81	
5	61.91		
6	63.13		
7	65.47	$\neg \frac{3}{4}$ F - lower fourth (lower <i>hinge</i>) = 66.515	
8	67.56		
9	70.42		
10	70.46		
11	71.97		
12	72.69		
13	73.33		
14	74.66	$\neg \frac{3}{4}$ M - Median = $\frac{1}{2}(74.66+77.60)$ = 76.13	
15	77.60		
16	78.61		
17	79.90		
18	80.49		
19	80.75		
20	80.93		
21	81.28	$\neg \frac{3}{4}$ F - upper fourth (upper <i>hinge</i>) = 81.845	
22	82.41		
23	82.49		
24	82.63		
25	82.74	$\neg \frac{3}{4}$ E - upper eighth = 82.74	
26	82.89		
27	83.00		
28	84.05	$\neg \frac{3}{4}$ extreme (or Maximum) = 84.05	