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beginning with 100 adults, 100 juvenites, of the projection matrix, and eventual population fim fig. 7.1. Although the initial abundance, the projection matrix, and eventual population growth rate and SSD are identical in each case, the initial stage distribution causes bounce in population growth early on, and leads to drastic differences in abundance. Reproductive value is tipically scaled relative to the first age class. The right side of the graph shows how reproducne value can be calculated based on relative abundances at SSD, dividing each abundance by that of the population begun with the first age class. (I used abundances in year 2017, after 14 yeas had passed, but you could use abundances any time after SSD was achieved.)

