



**FIGURE 3.10.** *Primula kewensis* (left) was created artificially by crossing *Primula verticillata* (middle) and *Primula floribunda* (right). It has twice as many chromosomes as its parent species and so can interbreed with neither.

3.10 left, middle, Web source, no longer available; 3.10 right, Nikola Repke, Institute of Systematic Botany and Botanic Garden, University of Zurich