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

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