Top-down XY projection (collision radius=1.2) trajectory 10 flower (index) feed (step-colored) collision radius = 1.2**2** feeds: 0 - 250 8 feeds: 2 200 6 **0** ★ feeds: 0 - 150 step index feeds: 2 4 **4 \$\final{4}** feeds: 2 100 2 50 0 -2 0 6 8

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