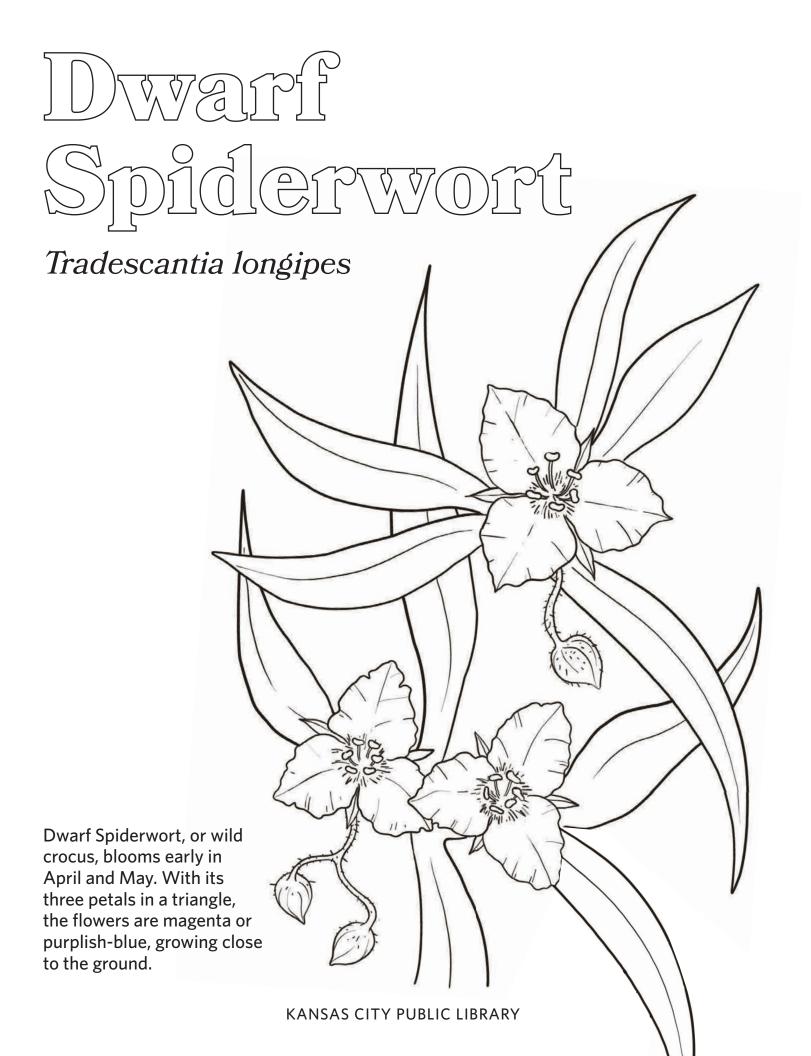


### <sup>66</sup>Im mature, mothing exists alone<sup>99</sup> Rachel Carson

Inspired by the native plants on the Central Library's Rooftop Terrace, this coloring book invites you to explore a vibrant world of flowers, birds, and pollinator insects. How many can YOU find?







## Beardiongue

#### Penstemon digitalis

Foxglove Beardtongue blooms in late spring on long stems. The tubular flowers are white, sometimes pinkish, always droopy. So pretty and delicate, but watch out! This is a poisonous plant!





#### Opuntia humifusa

Prickly Pear Cactus sports lovely yellow blooms from May to June. You might be surprised to see cactuses outside the desert, but it's true — they love dry and sunny places in Missouri, too!

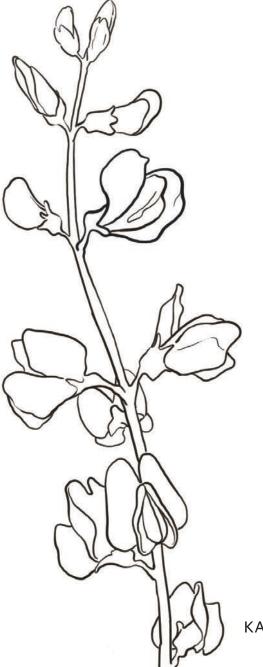
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### Baptisia australis

Blue False Indigo blooms from May to October. These long-stemmed beauties grow in clumps, so they almost look like a purple-flowered bush with green leaves.





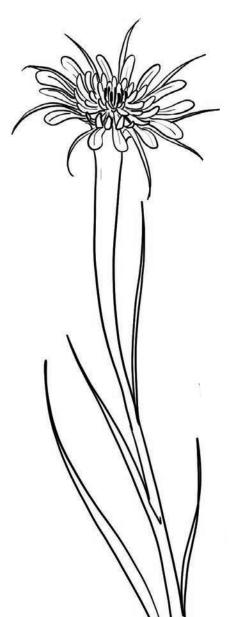
Harebell blooms in summer and is almost the same purple color as the Blue False Indigo, but with much more delicate stems and flowers. Would it surprise you to learn this is a member of the Bellflower family?



# Goatsbeard

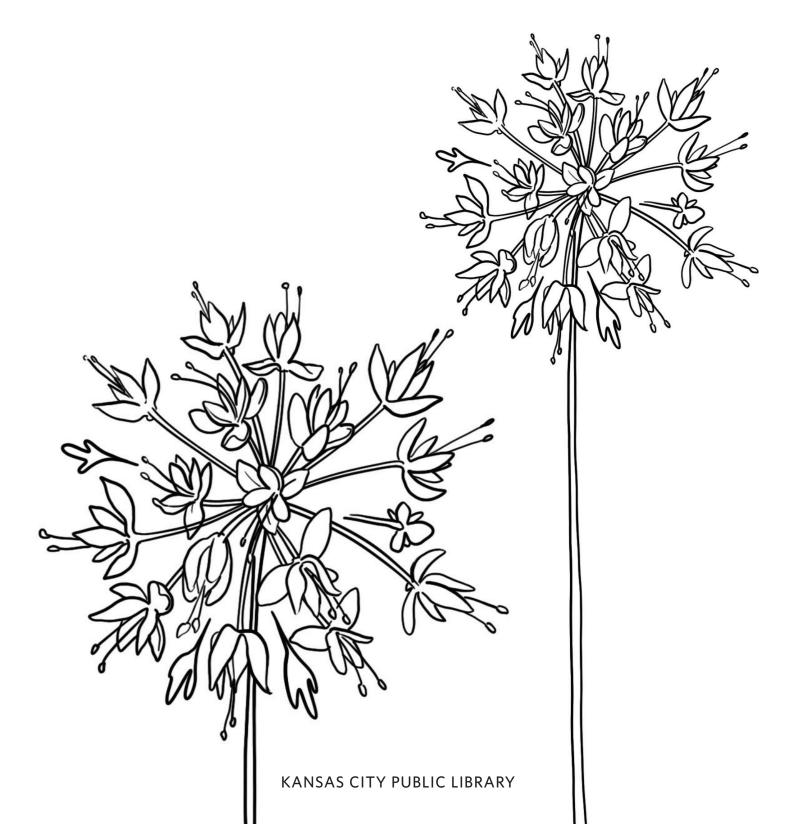
### Tragopogon dubius

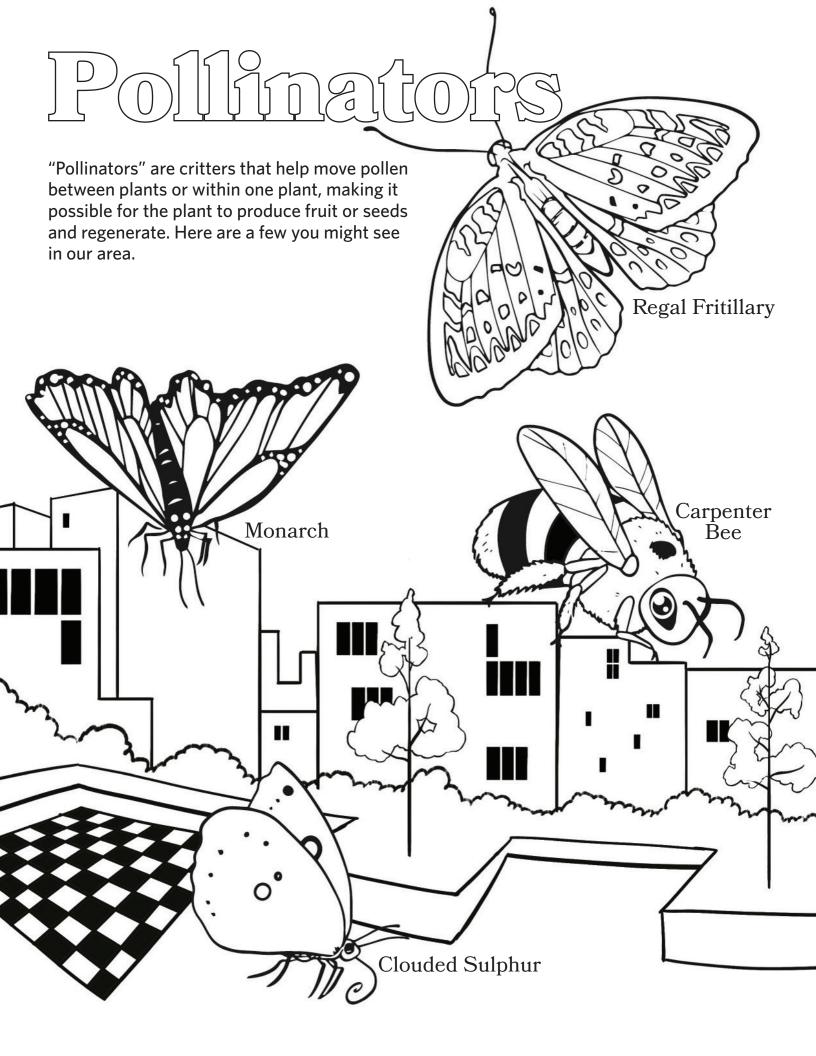
Meadow Salsify, also known as Yellow Goatsbeard, blooms in summer and looks like a giant dandelion. Its seeds are like parachutes waiting to catch the wind.

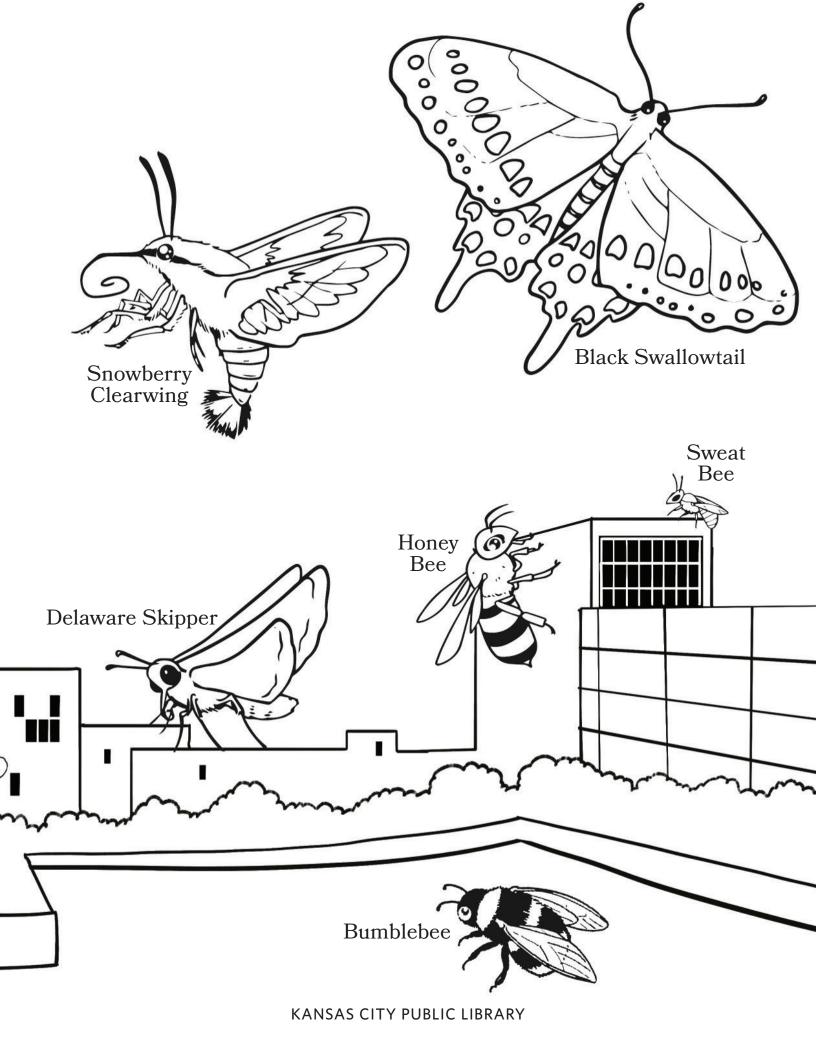


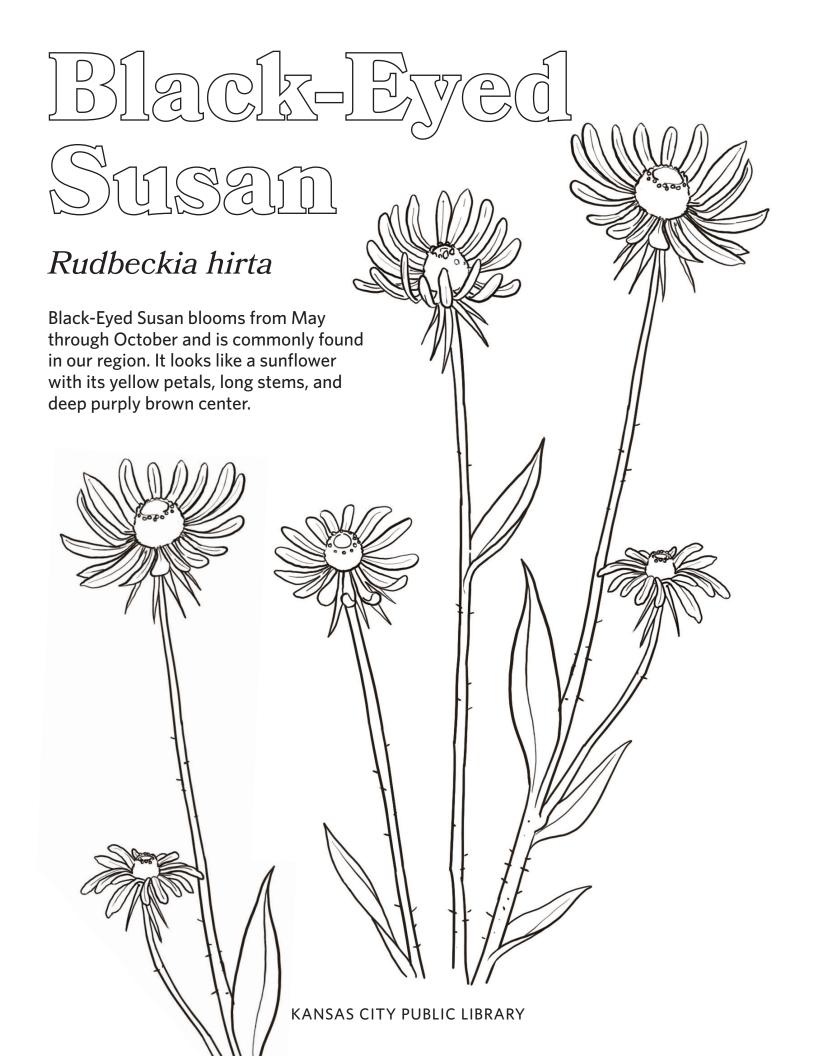


Allium, or wild onion, blooms in the fall. Purple balls sit precariously atop spindly stalks 12 to 18 inches high.











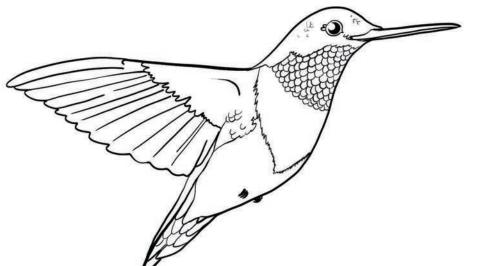
### genus Liatris

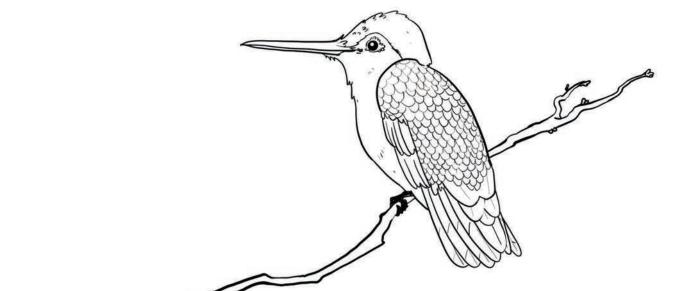
Rough Blazing Star on tall stalks blooms in September with radials in bright pink or deep rosy purple. Why do you think they call it a blazing star?







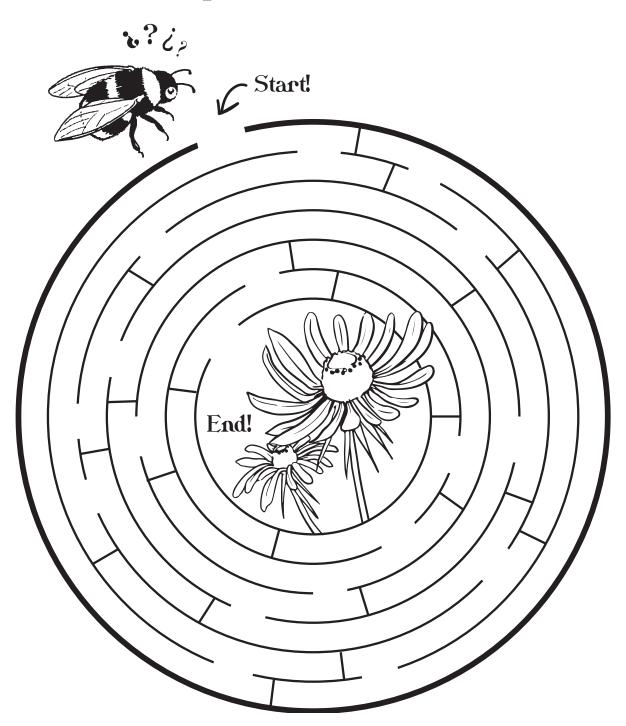


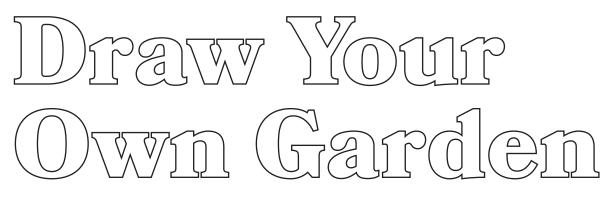


The male hummingbird is flying while the female hummingbird is resting. Can you spot their differences?



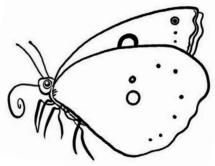
Can you help the busy bee find the flowers?





Imagine a garden that YOU get to create! What plants or flowers will grow here? What animals and insects live in your garden? What colors appear in your garden?





Nature has many different colors. Look outside in your yard, in a garden, or a park, and see if you can find something in each of the colors below. Then draw what you find!

