

Instructions: Cut along dotted lines and place all pieces in a grab bag or envelope.

<b>Invasive alert!</b> a plant shading another plant	<b>Invasive alert!</b> a plant with spines or thorns	<b>Invasive alert!</b> a plant with seeds that are spread by the wind	<b>Invasive alert!</b> 10 plants that are the same kind	<b>Invasive alert!</b> a plant with sticky or clingy seeds or other parts
<b>Biodiversity Hunt!</b> 3 different leaf shapes	<b>Biodiversity Hunt!</b> 3 different shades of green (or 3 shades of any colour)	<b>Biodiversity Hunt!</b> 3 different textures (rough, smooth, prickly...)	<b>Biodiversity Hunt!</b> 3 flying animals	<b>Biodiversity Hunt!</b> 3 animals on or in the ground
<b>Prevent the Spread!</b> look for and remove plant seeds or parts sticking to clothes.	<b>Prevent the Spread!</b> clean out any dirt from the bottom of shoes or boots	<b>Prevent the Spread!</b> look for plants seeds or parts floating in water	<b>Prevent the Spread!</b> look for dead wood with signs of insects	<b>Prevent the Spread!</b> tell someone the name of an invasive plant growing in your area
<b>Nature Detectives</b> a munched leaf or other sign that an animal has been eating	<b>Nature Detectives</b> a spider or spiderweb	<b>Nature Detectives</b> an animal sound	<b>Nature Detectives</b> a hole made by an animal	<b>Nature Detectives</b> an animal track
<b>Partner Up!</b> Find a "mystery"-something you are curious about. Show it to a buddy and discuss your wonders!	<b>Partner Up!</b> Take 5 big steps then look closely at where you land. Bring a buddy to that spot and share something interesting you noticed.	<b>Partner Up!</b> Imagine what this place looked like 100 years ago and what it could look like 100 years from now. Share your ideas with a buddy.	<b>Partner Up!</b> Find 3 different natural objects to smell. Make up a name for your favourite 'nature perfume' and share with a buddy.	<b>Partner Up!</b> Think about one way that we can help take care of this place. Share your ideas with a buddy.

Blank spaces- Make your own biodiversity hunt clues
