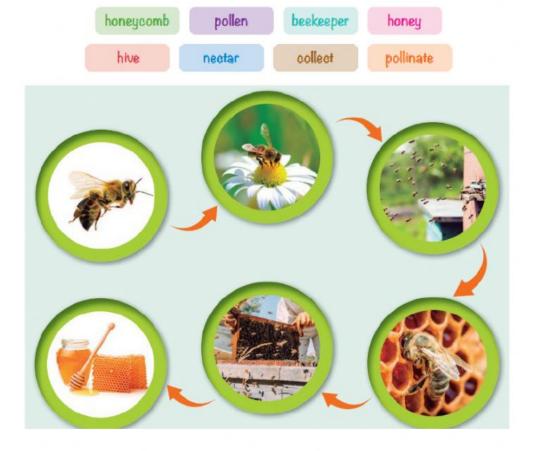
## Bees at Risk

 Think about what you already know about bees and match the words with the pictures.



2. Listen to the recording again. As you listen, take notes in your notebook about the following points:

Bees	in the US:
Facto	ors affecting bees' health:
Meas	ures to provide more food to bees:
3.	Listen to the first part of the recording and answer these questions.
a.	What happened 10 years ago?
b.	What does CCD mean?
c.	What have countries created since the alarm was first raised?
d.	What percentage of bee colonies did the U.S lose over the 2015-16 winter?

	Is the situation in Canada better or worse than in the U.S.? Why?
f.	What percentage has the wild bee diversity in U.S. dropped between 2008 and 2013?
4.	Complete the sentences with the words below.  hive - honeycomb - pollen - nectar - pollinate - beekeeper - collect
a.	In spring, may cause severe allergic reactions in a lot of people.
b.	The person who keeps honey bees is called
c.	Bees gather from flowers and transform it into honey in the stomachs.
d.	There are different techniques used to the honey from the frames.
e.	The cells of the are usually hexagonal in form.
f.	Some farmers tomatoes by hand to ensure early fruit on plants.
g.	Bees communicate the location of food by carrying odor samples back to
_	Doed the tout and number the paragraphs in the correct order. Then label the paragraphs
5.	Read the text and number the paragraphs in the correct order. Then label the paragrausing the words below  Problem - Causes - Solutions
5.	•
5.	using the words below
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1 t	using the words below  Problem - Causes - Solutions  To protect our bees and agriculture, we need to shift from destructive industrial agriculture owards ecological farming. First and important steps are:  1. Ban all bee-harming pesticides. 2. Adopt a bee-action plan.
1 t 1 2 3	Problem - Causes - Solutions  To protect our bees and agriculture, we need to shift from destructive industrial agriculture owards ecological farming. First and important steps are:  1. Ban all bee-harming pesticides. 2. Adopt a bee-action plan. 3. Promote ecological farming.
1 t 1 2 3	Problem - Causes - Solutions  To protect our bees and agriculture, we need to shift from destructive industrial agriculture owards ecological farming. First and important steps are:  1. Ban all bee-harming pesticides.  2. Adopt a bee-action plan.  3. Promote ecological farming.  Since the late 1990s, beekeepers around the world have observed the mysterious and sudder