

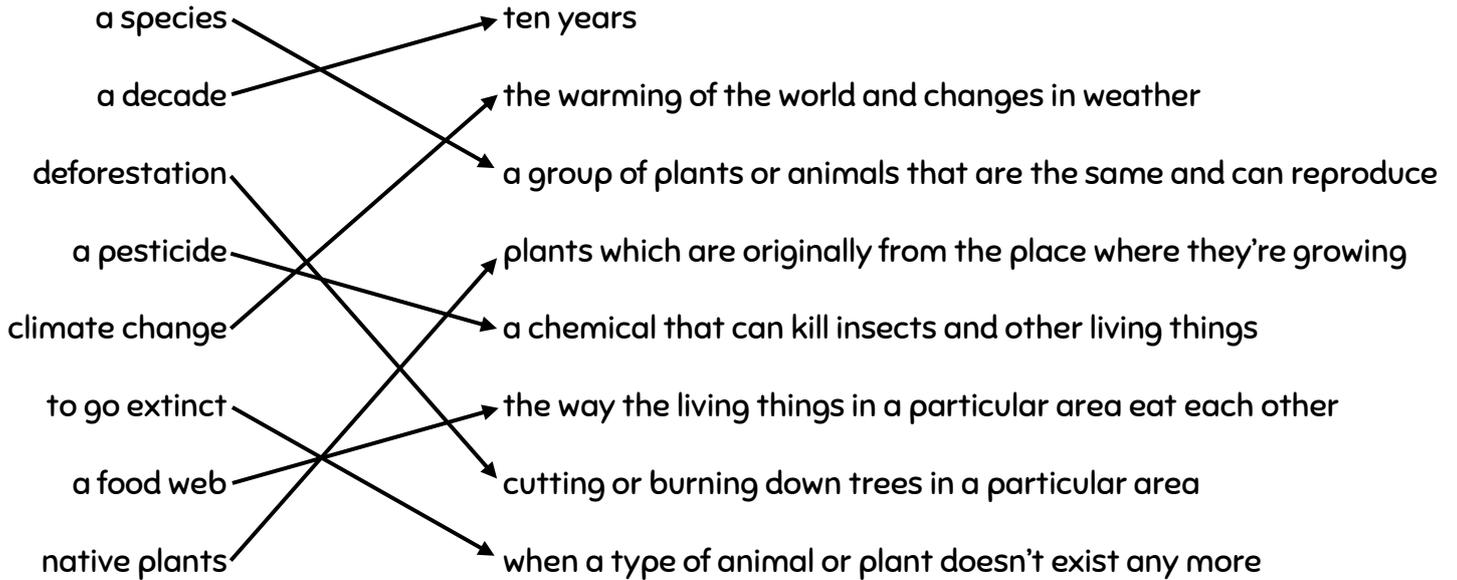


# Insect extinction - ANSWERS

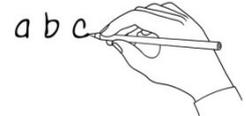
## 1. Match them up!



Match the words with the definitions.



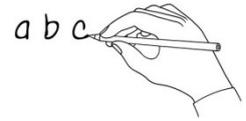
## 2. Where does it go?



Watch the video. Write these words in the correct group.

bee	deforestation	creepy	beetle	crawly	pollution
butterfly	pesticides	jumpy	wriggly	climate change	fly

names of insects	words to describe insects	things that are bad for insects
bee	creepy	deforestation
beetle	crawly	pollution
butterfly	jumpy	pesticides
fly	wriggly	climate change



### 3. What's the order?

Watch the video. Put the words in the correct order.

- a. insect species    There are    different    in the world.    at least 30 million  
There are at least 30 million different insect species in the world.
- b. in the world    a lot more than    All the insects    all the humans.    weigh  
All the insects in the world weigh a lot more than all the humans.
- c. insect populations    the world's    by 41 per cent.    Over the past decade    have reduced  
Over the past decade the world's insect populations have reduced by 41 per cent.
- d. over the next    could go extinct    of insect species    few decades.    Forty per cent  
Forty per cent of insect species could go extinct over the next few decades.
- e. food webs.    Insects    important    are    for  
Insects are important for food webs.
- f. a world    insects.    without    we wouldn't have    Ben thinks  
Ben thinks we wouldn't have a world without insects.
- g. our environment.    important    it's    Ben says    to take care of  
Ben says it's important to take care of our environment.
- h. help    native plants.    You can    by planting    insects  
You can help insects by planting native plants.

### 4. Write and draw!

Children write about the insects they can see where they live and their favourite one and draw a picture.

