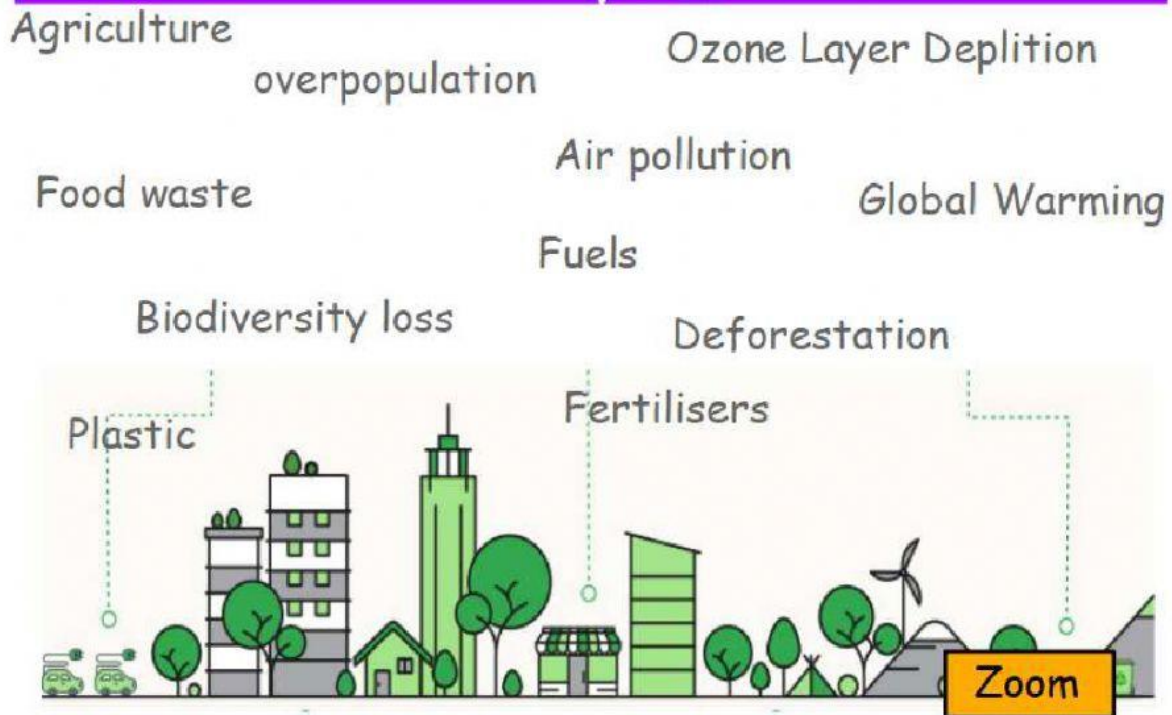


## Other environmental problems

### How do they affect us?



## Do you agree with the ideas?

### COUNT

There are a lot of illegal landfills  
 There are more street dogs  
 There aren't enough recycling programs  
 There aren't any recycling benefits  
 There are too many problems  
 There are fewer green programs

### NON-COUNT

There is a lot of garbage  
 There is more water contamination  
 There isn't enough water in the city  
 There isn't any ewaste company  
 There is too much corruption  
 There is less support from citizens

less	enough	fewer	much
more	a lot	any	many

The words \_\_\_\_\_ can be used with both , count and non-count

With count we use \_\_\_\_\_ and \_\_\_\_\_

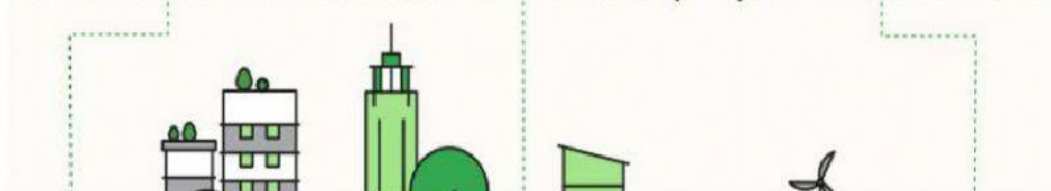
Whith non-count we use \_\_\_\_\_ and \_\_\_\_\_

## Read and correct the mistake

1. Hybrid cars use fewer gas than other cars and they produce less pollution.
2. I eat organic food, but there are enough places to buy it. It's very difficult.
3. Solar energy is good but there are too much problems because of UV rays.
4. We need too much recycling bins in the city to reduce the levels of pollution.
5. There is to many e-waste in the landfills.
6. We should use less plastic bags.
7. There are enough wind farms in the country to provide energy to all the citizens, what a problem.
8. There are too much problems because of nuclear energy.

## Write your ideas on the paper

1. There is too much \_\_\_\_\_, we need more \_\_\_\_\_
2. There isn't enough \_\_\_\_\_, There should be more \_\_\_\_\_
3. There are too many \_\_\_\_\_, There should be less \_\_\_\_\_
4. People should buy fewer \_\_\_\_\_
5. People shouldn't use too \_\_\_\_\_
6. There is more \_\_\_\_\_, because people use \_\_\_\_\_



Use the supporting ideas to interview your classmates about the things they usually see in the city or other areas of the country

<b>Cars</b>	<b>Are there / Is there...?</b>	<b>Garbage</b>
<b>People</b>	<b>Do we use ...?</b>	<b>Waste</b>
<b>Factories</b>	a lot	water
<b>Landfills</b>	more	<b>Petroleum</b>
<b>Animals products</b>	enough	<b>Plastic</b>
<b>Rivers</b>	any	Agriculture
<b>Clothes</b>	fewer	Deforestation
<b>Chemicals</b>	less	Food waste
<b>Fertilisers</b>	<b>How many / much...?</b>	Biodiversity loss
<b>Fuels</b>		Air pollution
<b>programs</b>		overpopulation