

is the presence in the environment of

Bad expressions

G-1

Mal

CONTAMINATION

Contamination is when there is something chemical in the environment that is toxic to the life in earth. Nowadays, a lot of technological things produce contamination. For example:

cars or motorbikes. Now, we are going to talk about the contamination that produces nuclear centrals.

1. NUCLEAR POWER!

Nuclear power stations are used to produce electrical energy by exploding atoms. They produce ~~water vapour~~ ^{steam} that moves the turbine, generating electrical energy.

Nuclear power ~~have~~ ^{has} advantages and disadvantages.

*Advantages:

- They don't need much space, but they need to be near a lot of water, so they are usually near the coast.
- They don't emit carbon ^{dioxide}, so they don't contribute to global warming.
- They don't produce gases, so they don't contribute to acid rain.
- They don't depend ^{on} of the weather, so ^{they are} is reliable.
- They don't produce much waste.

*Disadvantages:

- Elimination of nuclear waste is expensive.
- The closing of nuclear centrals is expensive and takes a long time.
- Nuclear accidents expand nuclear waste. ^{this} It is harmful to the wealth of ~~a~~ persons, and ~~it~~ they even can kill a person ^{them}.
- Nuclear waste take a long time to be eliminated, so there are nuclear cemeteries to keep nuclear waste.

2. NEGATIVE EFFECTS OF CONTAMINATION

Pollution ~~have~~ a negative effects on living things health, for example when we breathe we absorb

small particules that can cause deseases. Contamination can also cause the smog, which is a mass of particules, which is like a fog, but polluted, the acid rain, which is caused when carbon dioxide and nitrogen ^{are} is mixed with oxigen in the air. Water contamination is caused by putting diferent ~~matter~~ ^{substances} into the water.

Do not enumerate. Write a paragraph

No new paragraph

Nuclear power Stations

Contradiction

3. CARS CONTAMINATION

Cars contamination is caused when people drive cars, because they burn fossil fuels and then they emit gases like nitrous oxide, carbon dioxide or carbon monoxide, which aren't good for the environment and which increase the global warming.

We can stop these by using other vehicles, using catalytic converters or using fuel without lead.

↳ these measures reduce contamination but do not stop it.

4. GLOBAL WARMING

Global warming is one of the consequences of contamination. It is the increasing of temperature in earth. It happens because of some gases like water ^{steam} vapour, methane, carbon dioxide, nitrogen oxide, ozone and chlorofluorocarbon, called greenhouse gases, which keep the heat of the sun emitted to the earth inside its atmosphere, that produces the greenhouse effect.

5. OIL PLATFORMS

There are some oil platforms in the oceans and seas. They extract a lot of oil every day, but if only one has an accident, all the oil that has got will contaminate the sea or the ocean and kill some fish, algae, sharks, etc, and only a small leak of oil can kill a lot of living things near it, so imagine a big leak. And they also emit carbon dioxide.

↳ Sharks are fish

6. EOLIC POWER.

Eolic power stations are used to produce electricity with the wind.

Wind power has advantages and disadvantages.

*Advantages:

-The wind is free.

↳ It is an energy renewable

-It doesn't produce harmful gases.

-Land around wind turbine can be used for other things, for example farming.

*Disadvantages:

-If there isn't wind there isn't electricity

-Wind farms are noisy.

-Wind farms ruin the views of people that lives near them.

No new paragraph

Do not enumerate, write a paragraph

No conclusion

Main idea	Name the home page	Specific link leading to the page
Nuclear power (advantages and disadvantages)	http://www.google.es/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0CCEQFjAA&url=http%3A%2F%2Fwww.cyberphysics.co.uk%2F&ei=SKT8VPT0Ms6AaZGugcAB&usg=AFQjCNEmn8gnppkUsMRRcjSPEBu3jVXWtQ&sig2=t_wjrdYXoYH0WzGZj-OxzQ	http://www.google.es/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&sqi=2&ved=0CCYQFjAA&url=http%3A%2F%2Fwww.cyberphysics.co.uk%2Ftopics%2Fnuclear%2Fadvantages_disadvantages_nuclear_power.htm&ei=3qP8VOqHLYHTaKr5gMgM&usg=AFQjCNFgSkv5XyZzMsTSOWxU3VVDbSnnxw&sig2=Jwpyp4xAC2PqS4I3RYfi7A&bvm=bv.87611401,d.d2s
Negative effects of contamination	http://www.ehowenespanol.com/	http://www.ehowenespanol.com/efectos-negativos-contaminacion-sobre_109570/
Cars contamination	https://es.wikipedia.org/wiki/Wikipedia:Portada	http://es.wikipedia.org/wiki/Contaminaci%C3%B3n_producida_por_el_tr%C3%A1fico
Global warming	https://es.wikipedia.org/wiki/Wikipedia:Portada	http://en.wikipedia.org/wiki/Global_warming
Oil plataforms	http://www.esa.int/esl/ESA_in_your_country/Spain	http://www.esa.int/SPECIALS/Eduspace_Global_ES/EMI2HW0EZF_0.html
Eolic power (adavantages and disadvantages)	BBC - GCSE Bitesize - Homepage	BBC - GCSE Bitesize: Wind power

- Signs of punctuation next to the last word and an space after them.

- Miguel Gordillo García
- César José Nonalaya Torres
- Cristina Solana Olmo
- Ana Ortiz Moreno
- Miguel Ángel Mendoza Perea