

Very Bad

G2

ESSAY: BICYCLES AND CITY TRANSPORT.

What is your point?

planet

Show statistics

Bicycles are a transport that many people use. This transport does not contaminate the world, however, there are many city transports that cause contamination like cars, taxis, etc. With bicycles you can do sport and you can transport yourself at the same time but with cars you can not do sport and you only transport yourself. The other city transports are more used because they are faster than bicycles, with cars (for example) you can transport yourself large distances and with bicycles you can but it is too hard.

Nothing to do with city transport

Many people use the bicycle for doing sport, like cyclists that they use it for doing races or triathlon. Many people have obesity and they decide to do cycle static trainer and they burn fats with it. You also can do races with cars but with it you can not do sport.

This fills the empty space but does not add anything to the article!!

There are more types of cars than bicycles. Cars: Toyota, Seat, Fiat, Audi, etc. Bicycles: BMX, Mountain bike, freeride, downhill, etc. The bikes has two wheels and cars have four wheels. On bicycles you have to keep equilibrium and in cars, you have not to keep equilibrium. Another city transport like a bus that also produced pollution but it can transport more people than cars. We

in comparison to

Repeated ideas

There are many advantages and disadvantages of bicycles and other city transport. The advantages of bicycles are that you do sport because you have to pedal with your legs and you have to do force on the pedals, also it does not contaminate the world because it does not have a motor that works with fuel or petrol but the cars use it, and the repair of bicycles is cheaper than other city transport and bicycles are healthy than cars because in cars you do not apply any part of your body

are you sure?

However, it also has disadvantages, for example: you only can use it when it is not raining, there are problems with the urban services (like a lamppost, a traffic light, etc) and with the relief (like a slope), also wheels can poke and you can fall and be hurt, and have less protections than cars. Cyclists are minus respect than drivers because they can go on the highway and the sidewalk. Also the theft of bicycles are easier than other city transport, it is slower than cars, bus, taxis, etc. You can not transport more than one passenger unless it has pegs.

No sense



No connection with previous sentence

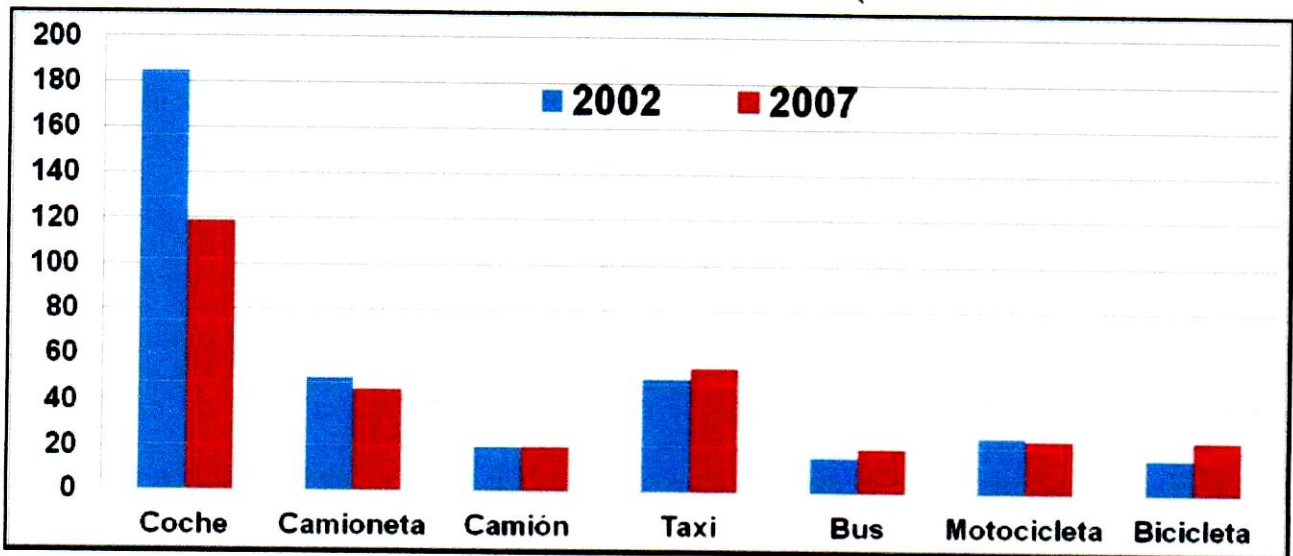
In conclusion, we think that is better use a bicycle because there are many contamination in the world and with it you do not contaminate. You do not contaminate the world but you can be hurt by other city transports like cars that are much than bicycles, however, you do sport. The cars has ^{the} much ^{more} technology than bicycles, it has motor and bicycles no. You can go further with a car and you can transport one or more people in a city transport but it depends on the city transport, if it is a car you can transport like maximum five people and in a bus you can transport more people than a car. A taxi or a bus is more economy than a car.

→ Repeated ideas

We think in the future cars do not contaminate too much because the technology is higher every day and how cars are the most vehicle used I think that it will be better. Nowadays, people abuse of the car, they use it for all, many people go with the car to all the place.

In this graphic we see how the number of people that use the car from 2002 are decreasing and the bicycles increase:

→ where is it taken from?



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↓ Does it refer to the uses in the world, in a country, in a city...?

- Terrible English
- No topic, just some ideas repeated without
- ~~an~~ a logical logic
- No conclusion.
- just tried to fill one and a half pages.

<http://www.quiminet.com/articulos/la-bicicleta-como-medio-de-transporte-las-ventajas-de-usar-la-bicicleta-como-medio-de-transporte-2555670.htm>
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All pages in Spanish.