Examen Final Inglés Técnico I - Ufidet

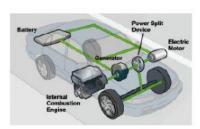
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Leer el siguiente texto y realizar las actividades que se encuentran a continuación.

Electric vs hybrid cars

Electric cars are something that show up in the news all the time. There are several reasons for the continuing interest in these vehicles:

Electric cars create less pollution than gasoline-powered cars, so they are an environmentally friendly alternative to gasoline-powered vehicles (especially in cities).



Any news story about hybrid cars usually talks about electric cars as well.

Vehicles powered by fuel cells are electric cars, and fuel cells are getting a lot of attention right now in the news.

An electric car is a car powered by an electric motor rather than a gasoline engine.

Under the hood, there are a lot of differences between gasoline and electric cars:

- > The gasoline engine is replaced by an electric motor.
- ➤ The electric motor gets its power from a controller.
- ➤ The controller gets its power from an array of rechargeable batteries.

A gasoline engine, with its fuel lines, exhaust pipes, coolant hoses and intake manifold, tends to look like a plumbing project. An electric car is definitely a wiring project.

A) Responder las siguientes consignas.

1.	Nombra una ventaja de los autos eléctricos de acuerdo al texto.
2.	Menciona dos diferencias entre el auto eléctrico y uno a combustible.
3.	¿De dónde obtiene su energía el motor eléctrico?
4.	¿De dónde obtiene su energía el controlador?

Unir las partes con sus funciones	
Slow and stop the wheels of the car	SILENCER
Carries the exhaust gases to the rear of the car	FUEL GAUG
to the rear of the car	PIPELINE
Makes the car quieter	BRAKES
Carries fuel to the engine	Exhaust
Tom the Idel tank	pipe
Measures the fuel in the	
The cooling system is filled once at the factory Oil consumption can be up to 1.0/10,000 km s regular intervals. It's good to check it every the Under normal conditions you don't have to do	and never has to be changed. the oil level must be checked ne you put fuel in the car.
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