July to September: Energy Efficiency Low-tech - Step-by-step Guide



Step-by-step Guide

Climate Change Topic	Efficiency		
High-tech or Low-tech?	Low-tech		
Durationof the activity (in minutes)	15 to 30 minutes per device, depending on it	Learning Outcome	 Learners will be able to: Know techniques to extend the life of their household appliances. Adapt their behaviour according to the signals of use or defects of the devices. To refer to energy labels.
Matériels required for activity	 A household appliance such as a fridge or coffee machine A cleaning paste 		
Instructions step by step	In this energy efficiency theme, we have given you concrete and simple examples to set up at home. The website of Switzerland Energy provides you with more information for all household appliances.		
	Fridge: almost all of us appliances make up 109 good energy efficiency of - Place the fridge i consumption dep - Let hot food cool - Set the temperate - Defrost the freeze - Place the food to - Check and clean cause of energy b	have a fridge. In % of household of its use, it is ad n the coolest ro before placing is ure between 5 t er regularly. be thawed in the the seals of the loss.	n Switzerland, refrigerating electricity consumption. For dvisable to: om of the home, as its abient temperature. it in the fridge. o 7 ° (-18 ° for the freezer). ne fridge. e fridge: they are often the
	Coffee machines: almo which around 500,000 a For good energy efficien - Turn it off after us on standby, some - Descale it severa	ost all of us also are sold yearly in acy of its use, it se by unpluggin e machines con al times to exten	have a coffee machine, of n Switzerland. is advisable to: g the outlet because even tinue to consume electricity. d its life.

 Have it repaired as much as possible, rather than buying a new one.
On <u>this WWF list</u> you will find many other practical tips to save energy at home daily.
And when buying any new appliance, check its energy label so that it is green or labelled "A", A for the most efficient and G for the most energy-intensive.