U4. ENERGY

INSTRUCTIONS: TASK II

STEP I.- Watch & listen to this video:

https://www.dropbox.com/s/zuicdqbqaa43x9x/5PRI-SCIENCE-task%2011.mp4?dl=0

STEP 2- Read the slides of this PDF again.

STEP 3. Do the activities at the end of this document

STEP 4.- Do the experiment at the end of this document

REMEMBER...

ENERGY IS...

The ability of an object to move, to heat and produce light.



Mechanical Energy

Kinetic energy



Potential energy











Chemical Energy

Electric Energy

Thermal Energy

Light Energy

Nuclear Energy

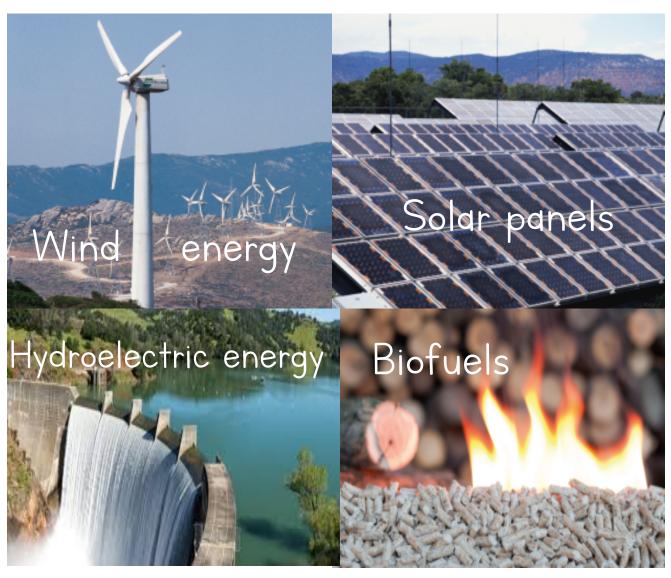
RENEWABLE & NON-RENEWABLE ENERGY

https://www.dkfindout.com/us/gallery/science/energy-sources/

https://www.youtube.com/watch?v=psoxx38rhL8

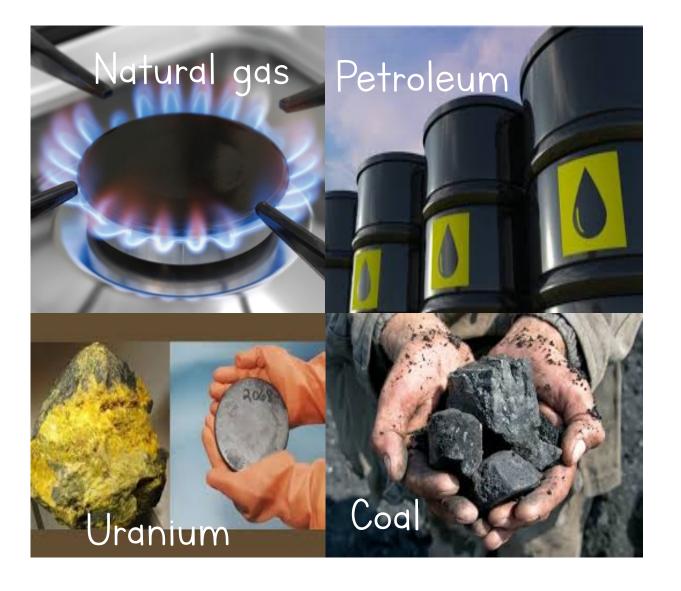
Non-limited

RENEWABLE SOURCES





NON-RENEWABLE SOURCES



ACTIVITIES: TASK |

ACTIVITIES TASK II

STEP I.- Do the digital CLASS BOOK activities:

- \bullet 5 DIGITAL **CLASS** BOOK > Module 2 > 4 Energy> How are sources of energy classified> Read and listen to pages 12 & 13
- 5 DIGITAL **CLASS** BOOK > Module 2 > 4 Energy> How can we protect our planet> Read and listen to page 14

STEP 2- Do the digital ACTIVITY BOOK activities using the computer:

• 5 DIGITAL **ACTIVITY** BOOK > Module 2 > Unit 4 > Do the activities of Lesson 5 with the computer & correct them

EXPERIMENT TASK II

Let's experiment with a Renewable Energy Source: Wind Energy.

Let's make a PAPER WINDMILL!

https://www.youtube.com/watch?v=xUpCuwf3JEq



Don't forget to send your pictures/videos to your Science teacher



ANY QUESTIONS?

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Zoom Wednesdays at 12h https://us04web.zoom.us/j/76297795547

5th C: fcps.mariajose.perez@stjosep.com

Zoom > Wednesdays at IIh

https://us04web.zoom.us/j/73648431206