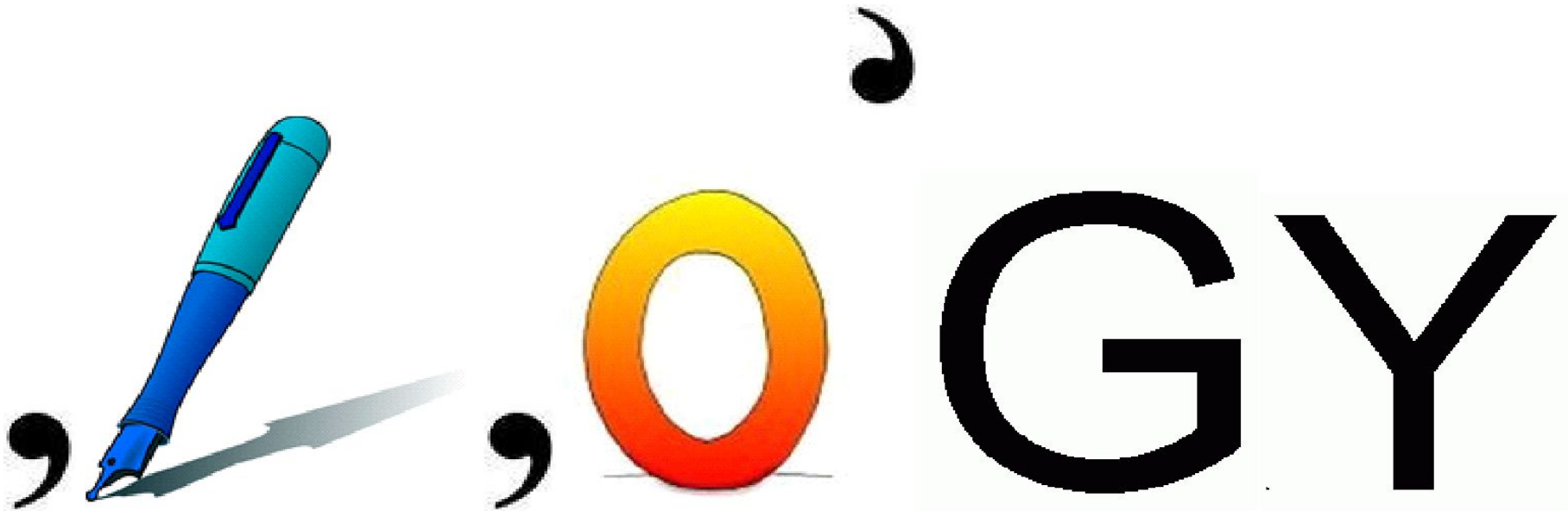



# Guess the rebus





Module 6 «STEM»  
theme: Intelligent energy  
storage.





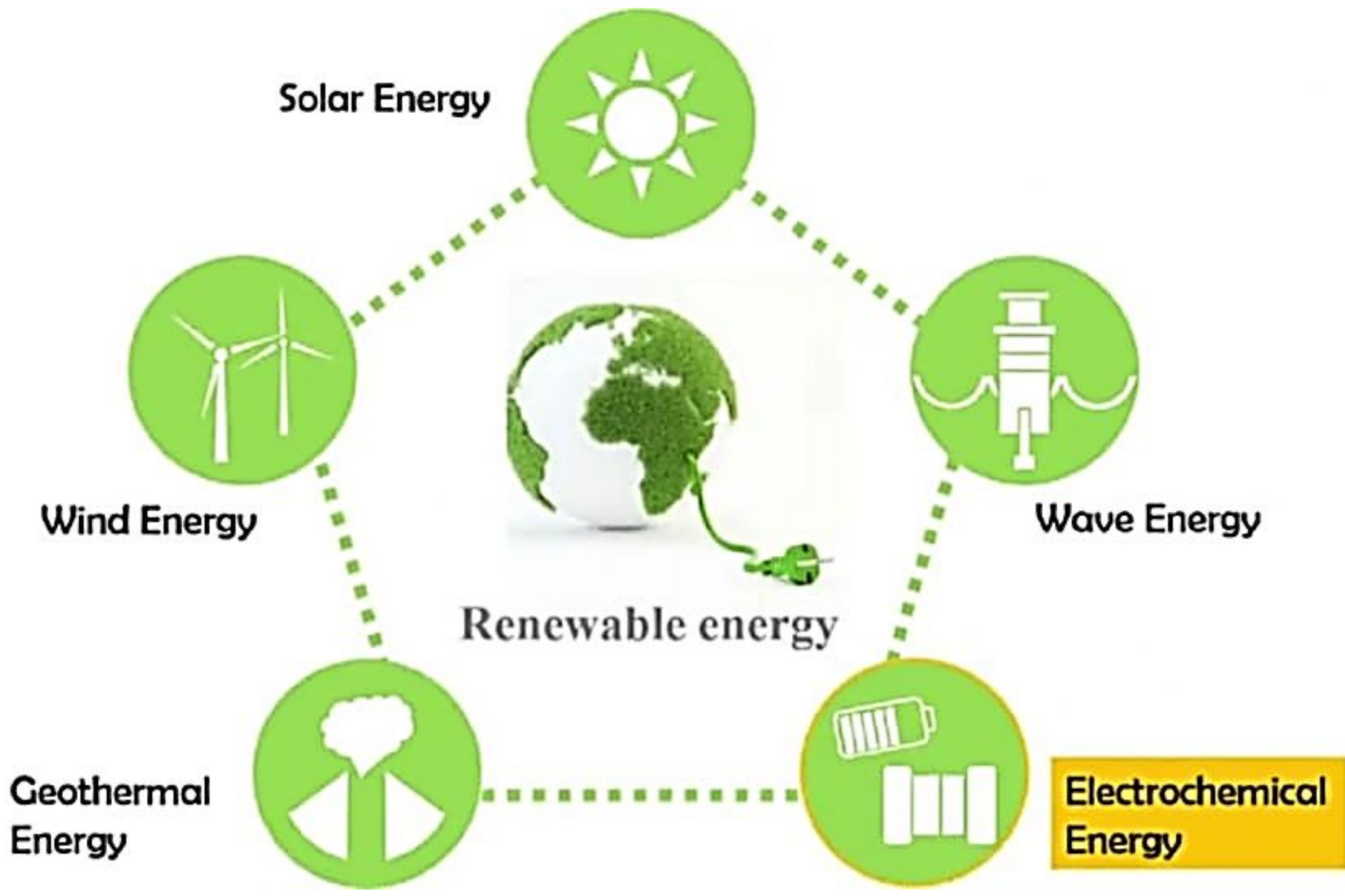
**Learning objectives:**

**11.1.2 – use speaking and listening skills to provide sensitive feedback to peers;**

**11.1.9 – use imagination to express thoughts, ideas, experiences and feelings;**

**11.2.1 – understand the main points in unsupported extended talk on a wide range of general and curricular topics, including talk on a growing range of unfamiliar topics;**

**11.6.8 – use a wide variety of future forms, including future perfect forms on a wide range of general and curricular topics.**



**Solar Energy**



**Wind Energy**



**Renewable energy**



**Wave Energy**



**Electrochemical Energy**

**Geothermal Energy**













## ЭНЕРГОРЕСУРСЫ

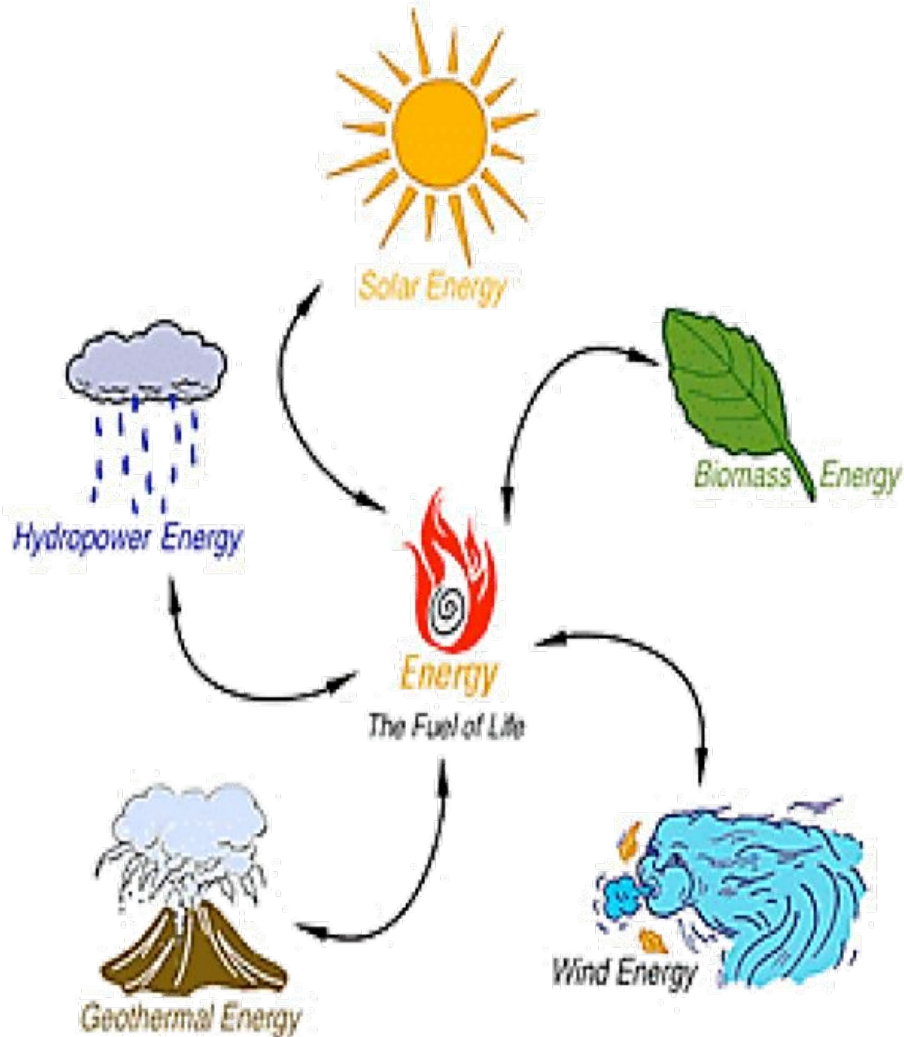
Нефть - 33% (остаток на 25 лет)

Уголь - 27% (100 лет)

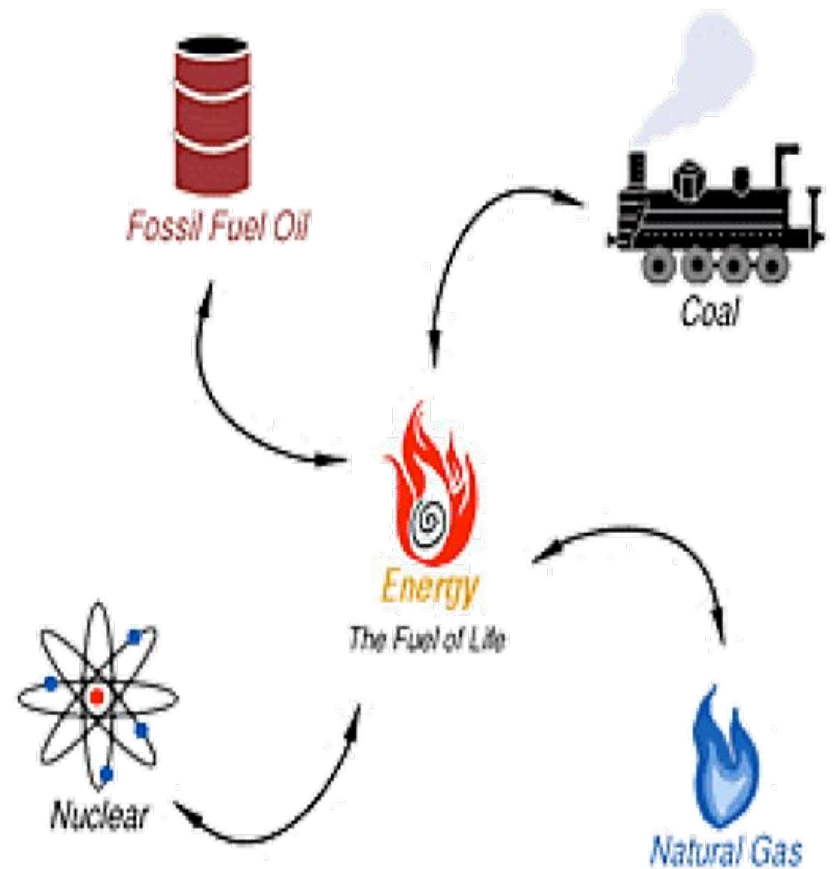
Газ – 18 % (70 лет)

# ENERGY SOURCES

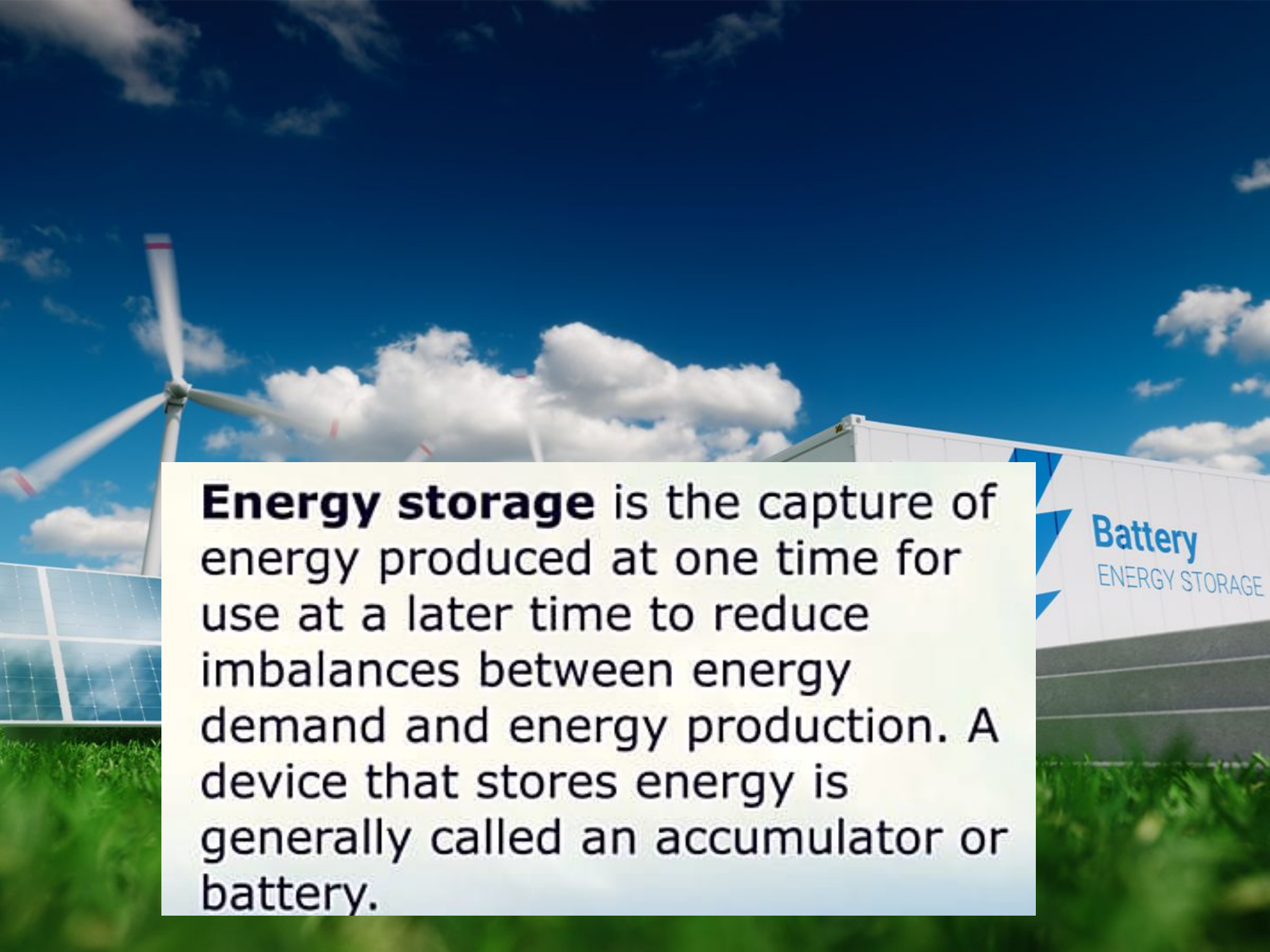
## Renewable Energy



## Non-Renewable Energy





The background of the slide is a composite image. On the left, there is a white wind turbine with three blades, partially obscured by a white semi-transparent text box. Below the turbine, there are solar panels. On the right, there is a large white battery storage unit with blue accents and the text 'Battery ENERGY STORAGE' on its side. The sky is bright blue with scattered white clouds, and the foreground is a green grassy field.

**Energy storage** is the capture of energy produced at one time for use at a later time to reduce imbalances between energy demand and energy production. A device that stores energy is generally called an accumulator or battery.

# REFLECTION



Excellent. I like  
the lesson very  
much.



Good. I find  
the lesson  
normal.



So-so. I find  
the lesson not bad