**WATERMILL**

In a watermill, grain turns into water

**HOW TO MAKE FLOUR:**

You get the energy from the water of a water channel from the river, how does it work?

-When you pull the lever, the penstock opens to let the water in.

-The water moves a wheel. When the water moves the wheel, it produces energy for the mill.

- The wheel spins the vertical spindle and moves the capstone.

-Then, you push the lever and you tie a rope to set the distance between the two mill stones: the capstone and the bedstone.

-You put the shoe under the hopper.

-You put he vat on the capstone and the bedstone to collect all the flour.

- When you put the grain in the hopper, it gets into the eye under the capstone.

- The two stones grind the grain.

-The grinded flour goes to the meal box.

- Finally, you take the flour from the meal box.

OUR TEXTS:

**SECUENCE:**

* Cardinal numbers: ( 1-…., 2-……, 3-……)
* Ordinal numbers: ( 1st-…, 2nd-……..,3rd-…….)
* Words: First…., Second….., Then……, Next…..,Finally….

**STRUCTURE:**

* Subject+ verb: **You** pull the lever………
* Only verb: Pull the lever

**JOINING SENTENCES:**

* WHEN: **WHEN** you pull the lever, the water goes out
* AND: You pull the lever **AND** the water goes out
* TO: Pull the lever **TO** let the water out