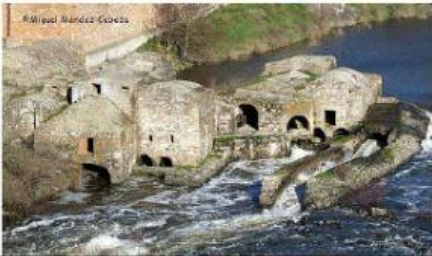


MILLS IN CASTILLA LA MANCHA

Here you can see many examples of MILLS in Toledo or Ciudad Real provinces.



Watermills of Puente del Arzobispo



Windmills of Consuegra



Watermills of Toledo



Windmills of Campo de Criptana



Wind turbines of Villacañas

All of them were made with a specific function. Some of them were made in the past and others are from the present.

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Windmill facts for kids

Kids Encyclopedia Facts

A **windmill** is a type of engine. It uses the wind to make **energy**. To do this it uses vanes called **sails** or blades.

The energy made by windmills can be used in many ways. These include grinding grain or spices, pumping water and sawing wood. Modern **wind power machines** are used to create **electricity**. These are called **wind turbines**. Before modern times, windmills were most commonly used to grind grain into flour for making bread.



Windmills in Spain

Read carefully the following information to find out the different functions that WINDMILL can have.

REMEMBER

WINDMILLS can be used for: grinding grains (example: for getting flour), pumping water, sawing wood or creating electricity.

1. Match each picture with the function that is represented in the photo.



SAWING
WOOD



GRINDING
GRAIN



CREATING
ELECTRICITY



PUMPING
WATER

2. Match the different MILLS with their FUNCTION. Take care because one of them has more than one of these functions.

CREATING
ELECTRICITY

GRINDING
GRAIN

GRINDING GRAIN
+CREATING ELECTRICITY

