

Reed Baskets

Weaving reeds into baskets has been done for many centuries to carry and store materials and to keep stray items about the home.





Arrows

Traditional arrows were made from reeds because they were straight and lightweight.





Thatched Roofs

Many thatched roofs are made out of reeds because it is durable and offers insulation from colder weather conditions.





Instruments

Reeds are used in many wind instruments, such as the clarinet, saxophone, oboe, and bassoon.





Reed Pens

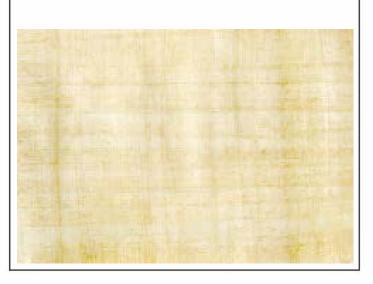
A reed pen, invented in Ancient Egypt, was made by cutting and shaping a single reed straw.





Paper (Papyrus)

Reed can be harvested, cut and the fibre can be made into a type of paper called papyrus.





Wildlife Habitats

Reedbeds support a wide variety of animals, with drier areas for voles, water shrews and harvest mice and otters.





Rare Species

Reedbeds are important habitats for the rare and threatened species of birds including Bittern, Marsh Harrier and Bearded Tit.





A natural filter system

Reeds are good at helping clean our water, filtering and purifying wastewater and providing a buffer against pollutants from industry and farming.





Simple Mattresses

The Romans used to stuff their mattresses with reeds.





Composting toilets

Reeds can be incorporated into composting toilet systems, filtering and cleaning the waste out instead of flushing it away into a sewerage system.





Food

Indiginous people of America would dry the stems of reeds, grind them into a fine powder to make a sweet dish (like marshmallows).







For more quality-assured learning resources visit **www.educationnaturepark.org.uk**



With







Partners











Commissioned by

Department for Education

Working with

