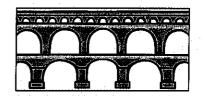
Resource 6c Model Aqueduct Instructions



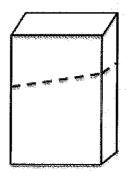
How To Make a Model Aqueduct

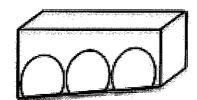
You will need

- Cereal box
- Scissors and sticky tape
- Plain card
- Pens or paint
- Plastic cup
- Cardboard kitchen roll tube, cut in half lengthways and covered in sticky tape or sticky plastic to make it waterproof
- Water

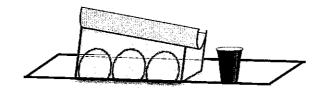
What to do

- Cut off the top third of your cereal box at a slightly diagonal angle.
- 2. Draw on and then cut out three arch shapes.





- 3. Stick your aqueduct down onto a sheet of card with sticky tape. The top of the model should now be sloped.
- 4. Decorate with paint or pens.
- 5. Once the paint has dried, place the waterproof tube on the top of your aqueduct and the cup at the lower end to catch the water.



6. Pour the water from the higher end and watch it flow along your aqueduct model!