



Science

Use of everyday materials

What I should already know:

- Identified and named common types of materials
- The physical properties of a variety of everyday materials.
- Recognise similarities and differences between materials

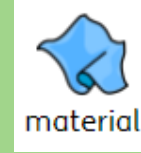
What I will learn:

- identify, classify and compare the suitability of a variety of everyday materials.
- identify and compare the suitability of a variety of everyday materials and record their findings.
- I am learning to investigate and design the best materials to make a water proof nappy.

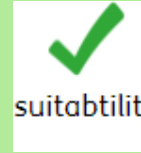
Key Facts

- We use/touch/see a variety of materials every day.
- You can't bend/twist/stretch/squash every object.

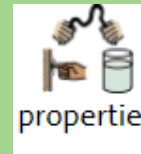
Key Vocabulary



What objects are made from.



Having the properties which are right for a specific purpose.



What a material is like and how it behaves (bends, stretches)



squash



bend



twist



stretch



wood



glass



plastic



fabric



metal



paper



rubber



cardboard