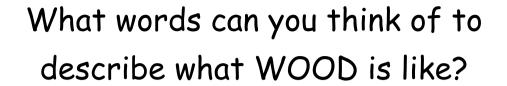
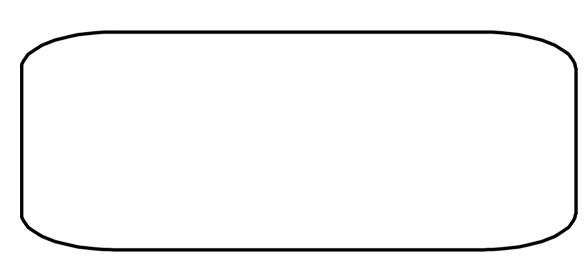
# Use of Everyday Materials









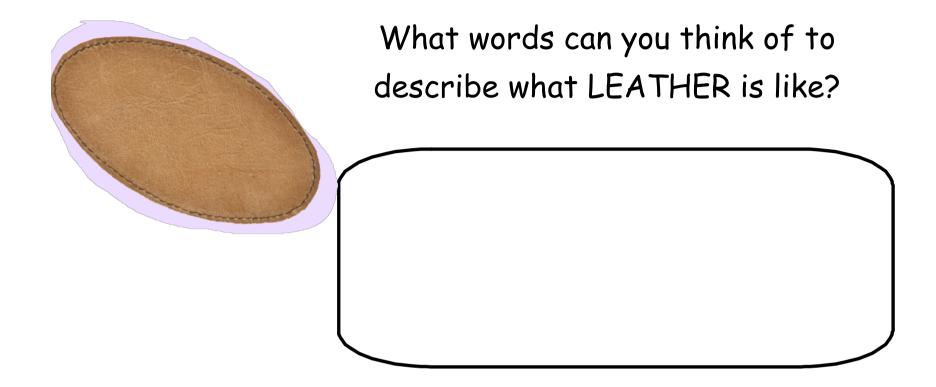






What words can you think of to describe what METAL is like?

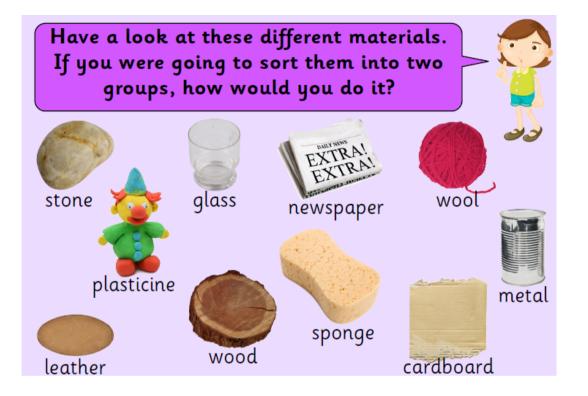






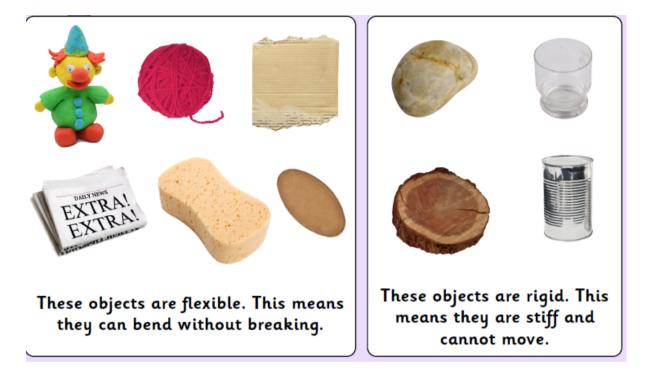


What words can you think of to describe what GLASS is like?

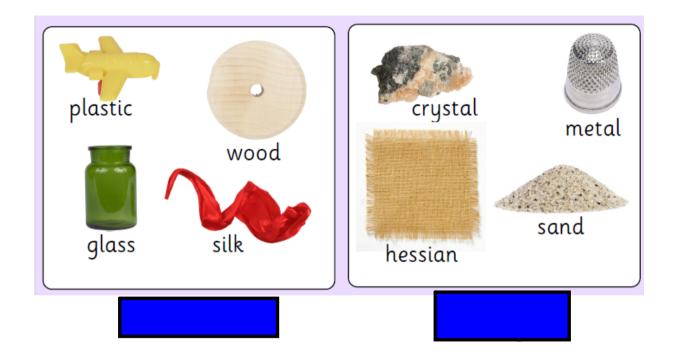


## Can you guess how I arranged the materials?

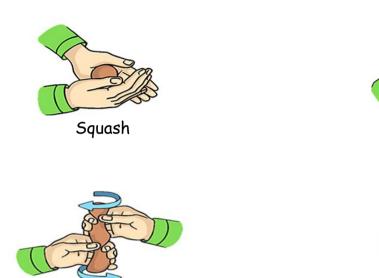




#### How do you think these materials have been sorted?

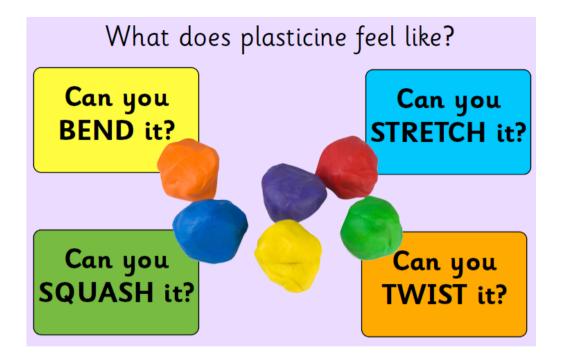


## Today we are going to explore some materials.

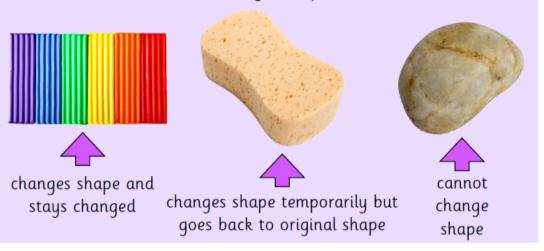


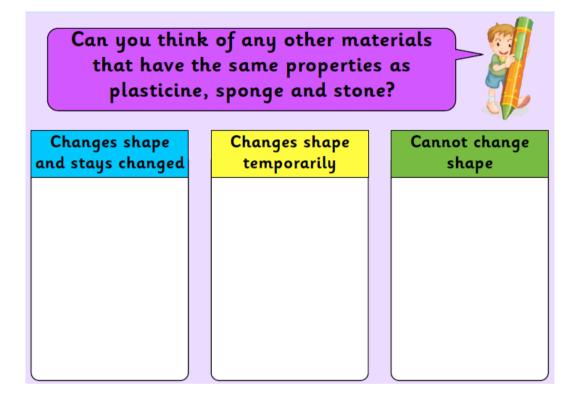
**Twist** 

Bend



Materials all have different properties. This means that some are able to change shape and stay changed (like the plasticine). Other materials can change shape temporarily but will go back to their original shape (like the sponge), and some materials cannot change shape at all (like the stone).





As a table, explore the objects and decide which statement is true.

