

Can you compare and group together a variety of everyday materials on the basis of their simple physical properties?



We are learning
to work
scientifically
*Ask questions
raised by our own
exploration of the
world around us.

*Draw on our everyday experiences to help answer questions.

Which material should we use to make Ted an umbrella?

Why are so many objects at school made of plastic?

Can you use 'Sorting circles' to help you?

What do you do if the circles overlap in the middle?

Can you distinguish between an object and the material from which it is made?





What material is this pencil sharpener made from?

How do you know?

Is it made from one material?