

Science

I would like to start using the Oak Academy for science lessons as they have some great teaching videos and they even perform experiments alongside the children.

The first lesson we are going to complete actually repeats a lot of the learning the children have done in our previous weeks' lessons but it does introduce some new and important vocabulary, such as, absorbent, waterproof, transparent and opaque. This vocabulary is important for future lessons.

Here is the first lesson.

How can I describe an object?

<https://classroom.thenational.academy/lessons/how-can-i-describe-an-object-c9h38c?step=2&activity=video>

The worksheet for this lesson can be found on the following page. If you are unable to print of this worksheet then it can be completed on paper or in a book. Children will need to complete the worksheet along with the video, so the video will need to be paused in places. Don't worry Miss Harris on the video will tell you when to do this.

At the end of each lesson there is a 3 question quiz for the children to take. These are multiple choice questions and they can be found here.


https://classroom.thenational.academy/lessons/how-can-i-describe-an-object-c9h38c?step=4&activity=exit_quiz

Object

Material

Properties



 **Plastic** is _____ and _____.

 **Glass** is _____ and _____.

 **Cotton** is _____ and _____.



Observation

How many different objects can you find?

Can you identify their materials?
