

Can you see through it?

This task is about whether materials are transparent, opaque, or translucent.

The property of a material can be described as transparent, opaque, or translucent depending on how much visible light passes through it. This can be decided by how clearly an object behind the material is seen e.g., clearly, fuzzy or not seen at all.

Which **one** of these is transparent?

Coloured plastic

Clear window glass

Frosted window glass

Cardboard

Aluminium

Give a different example of a transparent material:

Which **one** of these is most likely to be opaque?

Clear glass

Paper sheets

Clay bricks

Cotton material

Give a different example of an opaque material:

Which **one** of these is translucent?

Frosted glass

Car windscreen

Wood

Polished copper

Tinfoil

Give a different example of a translucent material: