



### Lesson Sequence



1. Identify and name a variety of everyday materials



2. Distinguish between an object and the material it is made from



3. Describe the properties of everyday materials



4. Identify objects that are natural and those that are manmade



5. Predict and identify if an object will float or sink



6. Explore which materials are best for different objects

### Natural objects



### Man-made objects



### Different Materials



fabric



shirt



metal



bolts



wood



chair



plastic



bottle

### Objects floating



### Objects sinking



### Objects which absorb water



### Objects which repel water



### Opaque



### Transparent





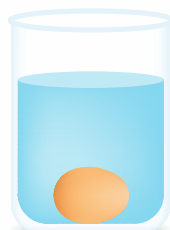
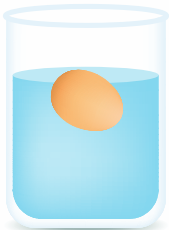
Circle the man-made objects.



Circle the objects made from wood.



Circle the objects which are floating.



Circle the objects made from plastic.



Circle the objects made from metal.



Circle the object which is absorbing water.



Circle the opaque objects.





### Rocket Words

material	anything that is used to make something else
fabric	a piece of cloth
wood	a material that comes from trees
plastic	a man made material that can be melted to change its shape
metal	a shiny and strong material that is found in the ground
property	a characteristic of something
opaque	not letting light pass through
transparent	see through