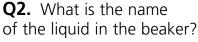


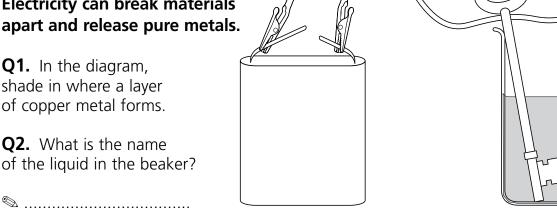
/		/
	Name: Form:	
\	See pages 14 and 15 of Changing materials	/

Electroplating

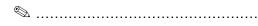
Electricity can break materials apart and release pure metals.

Q1. In the diagram, shade in where a layer of copper metal forms.





Q3. What may be removed from some types of molten rock by passing electricity through them?



Q4. What happens in the process of electroplating?

Q5. Name two things that are often electroplated.

1 🕲

2 🕲

Q6. Describe how the electroplating works in the diagram above.