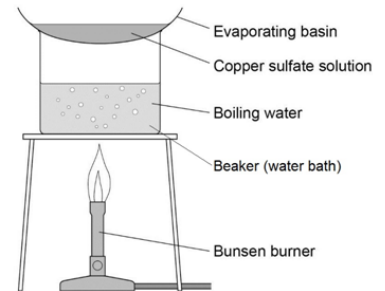
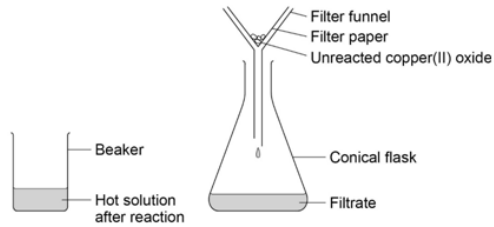
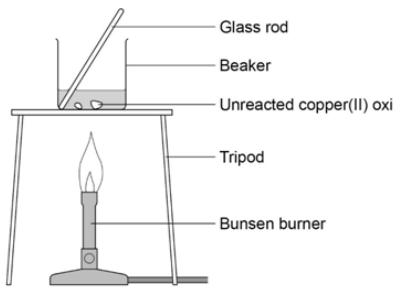




Chemistry: Required Practical 1



🍏 What is this required practical about?

.....

🍏 Think about how you carried out this practical.

Write a logical and comprehensive method, using numbered bullet points.

Is your method good?

Read it. If someone else could get results from it then yes!

🍏 Complete a risk assessment for this practical

Risk	Level of risk High/middle/low	How will you prevent it?	What will you do if it happens

🍏 Recall the relevant equation for when a metal oxide reacts with an acid.

.....
.....

🍏 What type of reaction occurred when copper sulphate reacted with sulphuric acid?

.....
.....

🍏 What is the word equation that represents this reaction?

.....
.....

🍏 What is the symbol equation that represents this reaction?

.....
.....