



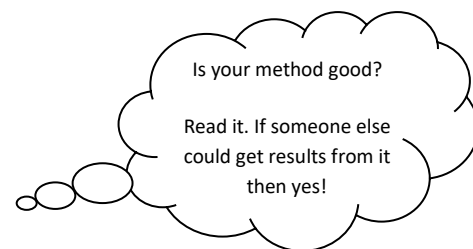
Chemistry: Required Practical 8



- What is this required practical about?
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- Label the equipment in the picture.
- Think about how you carried out this practical.

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



- 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

- Complete the table to summarise the results you would expect to see for each test:

Non-metal ion	Carbonate	Sulfate	Chloride	Bromide	Iodide
Carbonate test					
Sulfate test					
Halide test					