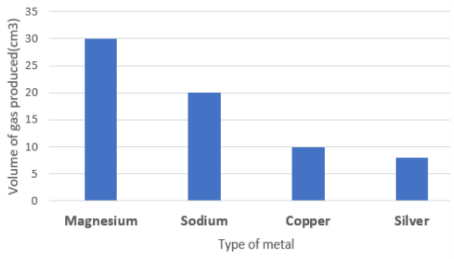
IDEAL – metal and acid practical

This example IDEAL sheet accompanies the article **Go slow for IDEAL learning outcomes** in *Education in Chemistry* which you can view at: rsc.li/4kkMdlB

I **Identify** the equipment required	
D **Describe** how to carry out the investigation	
E **Explain** the difference between a compound and a mixture	
A **Analyse** what the graph shows about the reaction between different metals with an acid	
L **Link** to exam questioning: Describe what is happening when an acid reacts with a metal (3 marks)	