

c Observations of students carrying out the titration experiment are recorded in the table below.

Complete the table by marking the procedure as correct (✓) or incorrect (✗). Give a reason for each decision (✓ or ✗). A M

Procedure	Correct (✓) or Incorrect (✗)	Reason
The burette was washed out with sodium thiosulfate solution before filling up for the titration.		
The conical flask into which the hypochlorite samples were pipetted was first washed out with hypochlorite solution.		
The hypochlorite solution was diluted by adding 25 mL to 250 mL of distilled water in a volumetric flask.		