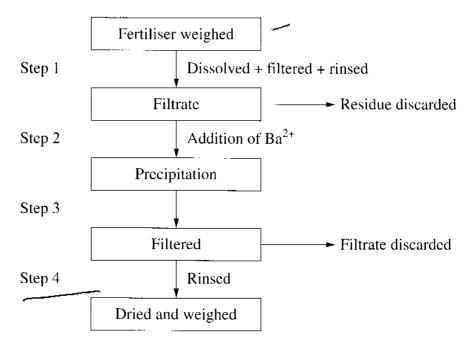
3

3

Question 29 (6 marks)

The flowchart shown outlines the process used to determine the amount of sulfate present in a sample of lawn fertiliser.



the	additi	un of	Bast	us-e uocld	weach	acth
other	objek c	n the	fer Fil	isez 🕜	eclting.	
_	,				est. M.	
M	validit	1 of the	s proces	s as	it na	y msi

What is the mass of the dried precipitate at Step 4? Include a chemical equation

Scitale = C = MM M = MM of scitate = 32.7C = 35%

 $(-3)^{1}$ $(-3)^{1}$ $(-3)^{1}$ $(-3)^{1}$ $(-3)^{1}$