

# Stoichiometric Calculations: Identify a compound using gravimetric analysis

Question 1: Atoms and molecules are way too small to be seen, even with a microscope, so how can we count how many there are?

You count them by mass

You count them using an electron microscope

- You can't count atoms and molecules

- You count them by volume

Question 2: In which of the pictures do you find the most particles? By particles I mean, sand grains, water molecules and iron atoms.

✓ There are roughly the same amount of particles on each picture.

- In the iron bolt! It is quite heavy, and iron atoms are very small

- In the water glass! A shot of water isn't very large, but water molecules are super tiny

- In the Sahara desert! The desert is huge, and sand grains are small

Question 3: Why is it important to use demineralized water?

✓ Because demineralized water doesn't contain minerals.

- Because demineralized water has a higher boiling point than regular tap-water

Because demineralized water poses less of a health hazard in chemical laboratories.

Because demineralized water has a lower density than regular tap-water

Question 4: In order for the gravimetric analysis to be valid, we want all of the chloride ions to precipitate. How can we ensure this?

By ensuring silver ions are in excess

- By adding the same volume of reactants

By having roughly the same amount of each reactant

By ensuring chloride ions are in excess

Question 5: Look at the reaction schemes in your journal or click the "View image" button below. How does the number of moles of AgNO<sub>3</sub>silver nitrate correlate to the number of moles of the alkaline earth metal chloride?

✓ There should be twice as many moles of silver nitrateAgNO<sub>3</sub> as unknown chlorideXCl<sub>3</sub>.

- We cannot tell before we have performed the reaction

There should be half as many moles of silver nitrateAgNO<sub>3</sub> as unknown chlorideXCl<sub>2</sub>

- There should be the same number of moles of each

Question 6: How many moles of AgNO<sub>3</sub>silver nitrate should we use to be sure that we have excess, no matter which of the three compounds it is?

✓ 0.100 mol

 $-0.075 \, \mathrm{mol}$ 

- 0.050 mol

- 0.025 mol

Question 7: Look at your lab journal: Can you see from the reaction stoichiometry how the number of moles of AgClsilver chloride formed correlates to the number of moles of AgNO<sub>3</sub>silver nitrate consumed?

✓ The number of moles are the same

- It differs in the three different reactions

- There are half as many moles of AgCl formed

- There are twice as many moles of AgCI formed

# <u>Multiple Choice Questions On Gravimetric Analysis</u> <u>Calculations</u>

Mr. Rohit Manglik

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