Identify 3 ions lab.

Problems:

1. How can you identify 3 ions (M+2) that are in 3 unknown nitrate compounds?
2. How can you use % composition or molar mass to show that your identification is correct?

Material: 3 unknown Nitrates, Known Phosphate, distilled water, funnel, filter paper and scale, M(NO3)2

\*\*Write a detailed procedure, data table and calculations that support your answers.

\*\*Write a 50 word conclusion.