

Separation of Positive Ions: Work from top to bottom of solubility chart!!
 For each of the following, add compounds that would separate one ion at a time.

Ag^+	Mg^{2+}	Ba^{2+}
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- i) Add: Filter Out: Net Ionic equation:
- ii) Add: Filter Out: Net Ionic equation:
- iii) Add: Filter Out: Net Ionic equation:

Pb^{2+}	Ba^{2+}	Sr^{2+}
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- i) Add: Filter Out: Net Ionic equation:
- ii) Add: Filter Out: Net Ionic equation:
- iii) Add: Filter Out: Net Ionic equation:

Cu^+	Ca^{2+}	Sr^{2+}
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- i) Add: Filter Out: Net Ionic equation:
- ii) Add: Filter Out: Net Ionic equation:
- iii) Add: Filter Out: Net Ionic equation:

Be^{2+}	Sr^{2+}	Ag^+
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- i) Add: Filter Out: Net Ionic equation:
- ii) Add: Filter Out: Net Ionic equation:
- iii) Add: Filter Out: Net Ionic equation:

Be^{2+}	Ca^{2+}	Pb^{2+}
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- i) Add: Filter Out: Net Ionic equation:
- ii) Add: Filter Out: Net Ionic equation:
- iii) Add: Filter Out: Net Ionic equation:

