

NAMING MONATOMIC IONS WORKSHEET

Complete the table with the appropriate information.

| Ionic Symbol | What is the Name of the Ion? |
|------------------|------------------------------|
| Li^+ | |
| Ca^{2+} | |
| Cl^- | |
| Al^{3+} | |
| Na^+ | |
| F^- | |
| Ba^{2+} | |
| H^+ | |
| K^+ | |
| O^{2-} | |
| S^{2-} | |
| Fe^{2+} | |
| Fe^{3+} | |
| N^{3-} | |
| P^{3-} | |
| Be^{2+} | |
| Ti^{4+} | |
| Br^- | |
| Zn^{2+} | |

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Answers

| Ionic Symbol | What is the Name of the Ion? |
|------------------|------------------------------|
| Li^+ | Lithium ion |
| Ca^{2+} | Calcium ion |
| Cl^- | Chloride |
| Al^{3+} | Aluminum ion |
| Na^+ | Sodium ion |
| F^- | Fluoride |
| Ba^{2+} | Barium ion |
| H^+ | Hydrogen ion |
| K^+ | Potassium ion |
| O^{2-} | Oxide |
| S^{2-} | Sulfide |
| Fe^{2+} | Ferrous ion |
| Fe^{3+} | Ferric ion |
| N^{3-} | Nitride |
| P^{3-} | Phosphide |
| Be^{2+} | Beryllium ion |
| Ti^{4+} | Titanic ion |
| Br^- | Bromide |
| Zn^{2+} | Zinc ion |