

ใบงานที่ 1 ตารางธาตุ

ให้นักเรียนลากสัญลักษณ์ของธาตุให้ตรงตามหมู่ให้ถูกต้อง

ชื่อ-สกุล.....ชั้น.....เลขที่.....

The diagram illustrates the placement of elements in the periodic table. On the left, there is a grid with two columns labeled **IA** and **IIA**. The **IIA** column is shaded gray. To the right of this grid, a series of boxes represent the positions of various elements, arranged in a zig-zag pattern that corresponds to the periodic table's structure. The elements shown are:

- Sr** (Strontium) and **Ra** (Radium) in the top row.
- Li** (Lithium) in the second row.
- Be** (Beryllium) in the third row.
- Na** (Sodium) and **K** (Potassium) in the fourth row.
- Rb** (Rubidium) in the fifth row.
- Mg** (Magnesium) in the sixth row.
- Ca** (Calcium) in the seventh row.
- Fr** (Francium) in the eighth row.
- H** (Hydrogen) in the ninth row.
- Ba** (Barium) in the tenth row.