

|          |          |             |          |          |
|----------|----------|-------------|----------|----------|
| <b>B</b> | <b>I</b> | <b>N</b>    | <b>G</b> | <b>O</b> |
| Ti       | Ag       | Cl          | P        | K        |
| Au       | Sn       | Mn          | Al       | Si       |
| Xe       | Ar       | <b>FREE</b> | Fe       | Hg       |
| S        | I        | Ni          | Co       | Kr       |
| As       | Pb       | Br          | Zn       | Ca       |

|          |          |             |          |          |
|----------|----------|-------------|----------|----------|
| <b>B</b> | <b>I</b> | <b>N</b>    | <b>G</b> | <b>O</b> |
| Xe       | Zn       | Al          | I        | Au       |
| P        | Hg       | Cl          | Kr       | Ar       |
| Fe       | Ag       | <b>FREE</b> | Co       | Ni       |
| Ca       | Ti       | Br          | S        | As       |
| K        | Cu       | Si          | Mn       | Sn       |

|          |          |             |          |          |
|----------|----------|-------------|----------|----------|
| <b>B</b> | <b>I</b> | <b>N</b>    | <b>G</b> | <b>O</b> |
| S        | Co       | Xe          | Ca       | P        |
| Pb       | Si       | Zn          | I        | Ar       |
| Ni       | Al       | <b>FREE</b> | Fe       | Cl       |
| Cu       | K        | As          | Ag       | Ti       |
| Sn       | Mn       | Hg          | Kr       | Br       |