

# [Alkali and alkaline earth group](https://assignbuster.com/alkali-alkaline-earth-group/)

Contents

* Family = Alkaline earth metal

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|

|  |
| --- |
| Lithium  |

|  |
| --- |
| Li Atomic # = 3 Mass # = 7 Family = Alkali metal  |

 |

|  |
| --- |
| Sodium  |

 |
|

|  |
| --- |
| Na Atomic # = 11 Mass # = 23 Family = Alkali metal  |

 |

|  |
| --- |
| Potassium  |

 |
|

|  |
| --- |
| K Atomic # = 19 Mass # = 39 Family = Alkali metal  |

 |

|  |
| --- |
| Rubidium  |

 |
|

|  |
| --- |
| Rb Atomic # = 37 Mass # = 85 Family = Alkali metal  |

 |

|  |
| --- |
| Caesium  |

 |
|

|  |
| --- |
| Cs Atomic # = 55 Mass # = 133 Family = Alkali metal  |

 |

|  |
| --- |
| Francium  |

 |
|

|  |
| --- |
| Fr Atomic # = 87 Mass # = 223 Family = Alkali metal  |

 |

|  |
| --- |
| Beryllium  |

 |
|

|  |
| --- |
| Be Atomic # = 4 Mass # = 9 Family = Alkaline earth metal  |

 |

|  |
| --- |
| Magnesium  |

 |
|

|  |
| --- |
| Mg Atomic # = 12 Mass # = 24 Family = Alkaline earth metal  |

 |

|  |
| --- |
| Calcium  |

 |
|

|  |
| --- |
| Ca Atomic # = 20 Mass # = 40 Family = Alkaline earth metal  |

 |

|  |
| --- |
| Strontium  |

 |
|

|  |
| --- |
| Sr Atomic # = 38 Mass # = 88 Family = Alkaline earth metal  |

 |

|  |
| --- |
| Barium  |

 |
|

|  |
| --- |
| Ba Atomic # = 56 Mass # = 137 Family = Alkaline earth metal  |

 |

|  |
| --- |
| Radium  |

 |
|

|  |
| --- |
| Ra Atomic # = 88 Mass # = 226 Family = Alkaline earth metal  |

 |  |