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| 1,0HWaterstof 1 2,1  |

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| 6,9LiLithium 3 1,0  |

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| 23,0NaNatrium 11 0,9  |

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| 39,1KKalium 19 0,8 |

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| 9,0BeBeryllium  4 1,5  |

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| --- |
| 24,3MgMagnesium 12 1,2  |

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| 40,1CaCalcium 20 1,0  |

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| 4,0HeHelium 2  |

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| 10,8BBroom 5 2,0  |

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| 27,0AlAluminium 13 1,5  |

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| 20,2NeNeon 10  |

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| 39,9ArArgon 18  |

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| --- |
| 12,0CKoolstof 6 2,5  |

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| 28,1SiSilicium 14 1,8  |

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| 14,0NStikstof 7 3,0  |

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| 31,0PFosfor 15 2,1  |

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| 16,0OZuurstof 8 3,5  |

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| 32,1SZwavel 16 2,5  |

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| 19,0FFluor 9 4,0  |

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| 35,5ClChloor 17 3,0  |