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| **ΕΠΑΝΑΛΗΨΗ 2.6, 2.7, 2.8, 2.10** |

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|  | Ασκήσεις 2.6.1<http://photodentro.edu.gr/v/item/ds/8521/1453>Συνοψίζοντας 2.6.2<http://photodentro.edu.gr/v/item/ds/8521/1354>Κουίζ 2.6.2<http://photodentro.edu.gr/v/item/ds/8521/1353>2.7 Καταβύθιση ανιόντων χλωρίου<http://photodentro.edu.gr/aggregator/lo/photodentro-lor-8521-8702>(πατήστε στην εικόνα αριστερά)2.7 Συνοψίζοντας<http://photodentro.edu.gr/v/item/ds/8521/1355>2.8 Συνοψίζοντας<http://photodentro.edu.gr/v/item/ds/8521/1374>2.8<https://phet.colorado.edu/el/simulation/legacy/build-a-molecule>2.10 Μοριακοί τύποι<http://photodentro.edu.gr/v/item/ds/8521/1390>

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| **ΠΙΝΑΚΑΣ 1. Τα κυριότερα στοιχεία** |
| **Ελληνική Ονομασία** | **Σύμβολο** | **Αγγλική Ονομασία** |
| Υδρογόνο | H | Hydrogen |
| Οξυγόνο | O | Oxygen |
| Άνθρακας | C | Carbon |
| Άζωτο | N | Nitrogen |
| Θείο  | S | Sulfur |
| Φωσφόρος | P | Phosphorus |
| Πυρίτιο | Si | Silicon |
| Φθόριο | F | Fluorine (Fuo) |
| Χλώριο | Cl | Chlorine |
| Ιώδιο | I | Iodine |
| Σίδηρος | Fe | Iron (Ferrum) |
| Αλουμίνιο | Al | Aluminium |
| Χαλκός | Cu | Copper (Cyprium) |
| Ψευδάργυρος | Ζn | Zinc |
| Κάλιο | K | Potassium(Kalium) |
| Νάτριο | Na | Sodium (Natrium) |
| Ασβέστιο | Ca | Calcium |
| Μαγνήσιο | Mg | Magnesium |
| Υδράργυρος | Hg | Mercury |
| Μόλυβδος | Pb | Lead |

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