Periodic Table

| Identify if the statements are true or false and shade the appropriate | | | |
|--|--|------------|------------|
| cir | cles. | True | False |
| 1) | Atomic size generally decreases as you move from left to right across a period on the periodic table. | \bigcirc | |
| 2) | lonization energy is the energy required to remove an electron from an atom, and it generally decreases as you move from top | \bigcirc | |
| 3) | Preview | ٥٠٥ | \bigcirc |
| 4) | | | |
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| | www.tutoringhour.com | - | |
| 7) | Nobie gases, iound in Group To, have the highest ionization | | |
| | energies among all elements. | \bigcirc | |
| 8) | Noble gases are the most chemically reactive elements. | | |
| 9) | Electronegativity values are generally higher for metals than nonmetals on the periodic table. | | \bigcirc |
| 10) | The trend of decreasing atomic size from left to right across a period is primarily due to the increasing numbers of protons in the nucleus. | | |