

Republic of the Philippine's Department of Education Region I



Test Items in Physical Science

| Name: | | | | So | ore: |
|--|-----------------------|----------------|---------------|--|---|
| Section: | | | | Date: | |
| I. Multiple Choices: | | | | | |
| | ral practice plays | ed a role to t | he scien | ntific revolution in the developm | nent of the atomic structure? |
| a alchemy | c. zoology | | | | |
| b. biology | d chemist | DV: | | | |
| Where did ste | | | ice? Att | he center of the | |
| a. Universe. | c. Stars. | | | | |
| b. Earth. | d. Sun. | | | | |
| Which proces | s did the elemen | ds heavier ti | han iron | undergo? | |
| a. Big bang | | | | | |
| b. Fusion | d. Supernova N | lucleosynthe | rsis . | | |
| 4. Who among t | he following And | ient Greek F | hilosop | hers had the first idea about th | e atoms and later became the |
| brancie of the first of | ornin Sharana7 | | | | |
| a. Aristotle | c. Leucippus | | | | |
| b. Democritus | d. Empedocles | | | | |
| Which of the fo | llowing refers to | a substance | that ca | nnot be broken down into simp | ler substances under ordinan |
| conditions? | | | | | |
| a. atom | c. matter | | | | |
| b. compound | d element | | | | |
| | n involves two at | omic nuclei | iolinina t | p make a large nucleus and er | ergy is released when this |
| happens. Which of | | | | | |
| a. ,9H + ,9H | | | - | -3Hg | |
| | ► 2 ³ He c | | | | |
| | | | | e early scientists? | |
| | | | | ere, plum pudding, nuclear, bo | the |
| | | | | r, plum pudding, nuclear, solid | |
| 8. The first elem | | | | | opinere. |
| | | | | Bang nucleosynthesis | |
| | r nucleosynthesi | | | | |
| | | | | were formed in which event? | |
| | | | | Bang nucleosynthesis | |
| | | | | inning of the universe | |
| 10.A star begins i | | | | | |
| a helium | | c. hydrog | en & inn | n | |
| b hydrogen d hydrogen & helium | | | | | |
| 11.Which elemen | ts are made in th | | | | |
| | trogen, & axyger | | | & cohalt | |
| | drogen, & water | | | | |
| 12. What type of t | | | | | |
| | | | | proton-neutron chain | Helium-4 |
| | don chain | | | | Helium-4 + neutron |
| 13. In carbohydra | | | | | THE SHOT |
| a. glucose | | | AND SOMETHING | THE THE PERSON NEWS TO SEE THE PERSON NEWS TO | |
| b maltose | d. amylope | | | | |
| 14. What are the | | | inclumic in | notecules? | |
| ACHONPA | nd K c C l | H O He Ca | and S | | |
| a. C, H, O, N, P, a b. C, H, O, N, P, a | nd S d C | H O Ma M | in and S | | |
| 15. Atoms consis | is of which partie | Sec 2 | | 8 | |
| a. Protons-Neutro | | | ans. Pos | Brons. | |
| b Protons-Neutro | | | | | |
| | | | | previously unknown negatively | channed narticle, and thus he |
| is credited with the | | | | | contracted processing, united the trace the |
| a J.J. Thomson | | is Bohr | | The same services | |
| b. John Dalton | | est Rutherly | ond | | |

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