

PERIODIC TABLE TRENDS II WORKSHEET



ARE GROUPED TOGETHER
BECAUSE THEY HAVE _____ VALENC

AND TO FORM IONS WITH A

OF HYDROGEN AND THE

- A. THE ALKALI METALS (AND HYDROGEN) ARE GROUPED TOGETHER
- B. HYDROGEN AND THE ALKALI METALS TEND TO FORM IONS WITH A _____ CHARGE IN NATURE.
- C. HOW WOULD YOU DESCRIBE THE NATURAL OCCURRENCE OF HYDROGEN AND THE ALKALI METALS? (CIRCLE ONE)