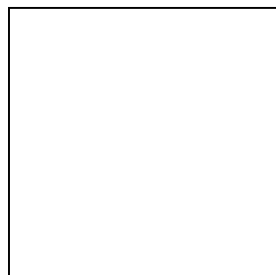


P= \_\_\_\_\_ N= \_\_\_\_\_ E= \_\_\_\_\_

Important Uses:

H																	He
Li	Be											B	C	N	O	F	Ne
Na	Mg											Al	Si	P	S	Cl	Ar
K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As	Se	Br	Kr
Rb	Sr	Y	Zr	Nb	Mo	Tc	Ru	Rh	Pd	Ag	Cd	In	Sn	Sb	Te	I	Xe
Cs	Ba		Hf	Ta	W	Re	Os	Ir	Pt	Au	Hg	Tl	Pb	Bi	Po	At	Rn
Fr	Ra		Rf	Db	Sg	Bh	Hs	Mt	Uun	Uuu	Uub	Uut	Uuq	Uup	Uuh		Uuo

La	Ce	Pr	Nd	Pm	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
Ac	Th	Pa	U	Np	Pu	Am	Cm	Bk	Cf	Es	Fm	Md	No	Lr



P= \_\_\_\_\_ N= \_\_\_\_\_ E= \_\_\_\_\_

Important Uses:

Cut on solid lines. Valley fold on dotted lines. Cut out title graphics and glue to cover. On Periodic Table, color in all of the Actinides. Chose two of these elements to research further. In the box, record Atomic number, Chemical Symbol, Elements name, and Atomic Mass as you see them on Periodic Table. Write the number of Protons, Neutrons, and Electrons. List uses of the element.

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# ACTINIDES

