Chemical Compounds

Our chemistry lab is in complete disarray! We need something to contain the mess. Cut out the element squares along the dashed lines and rearrange them, joining edges to form "chemical compounds". The chemical compounds read left-to-right or top-to-bottom across adjacent edges. Do not rotate the element squares; use the underlines to help prevent accidental rotations.

energy method **Ke** liquid	tension nitrogen **T** boiling	metal **Ow** critical guest	goggles prize **O** research	gas assistant **S** closed saline	table vapor **N** organic
radical fuel **H** electron dependent	system system **W** pH cold	burner microscope **A** quantum kinetic	**Y** electric subatomic	soda **Am** absolute unit	particle **Et** fossil sulfuric
tube charge **Gl** potential free	balance **Ar** safety	chemistry zero **E** metal	fusion earth **Lo** Nobel cell	conversion acid **F** sodium carbon	paper scale **I** ozone
dating motion **I** ventilation ionic	helix **W** radioactive	bond energy **As** teaching Bunsen	reaction gas **R** metric	decay mass **O** periodic	number **He** chain
wash hood **St** greenhouse noble	principle **M** Brownian test	**O** amino uncertainty	membrane point **H** balance	acid test **S** federal	variable grant **Li** scientific
layer **S**	**T** double heavy	solution mechanics **T** rare surface	**K** litmus	alloy chloride **C** atomic eye	lecturer **Rd** water baking