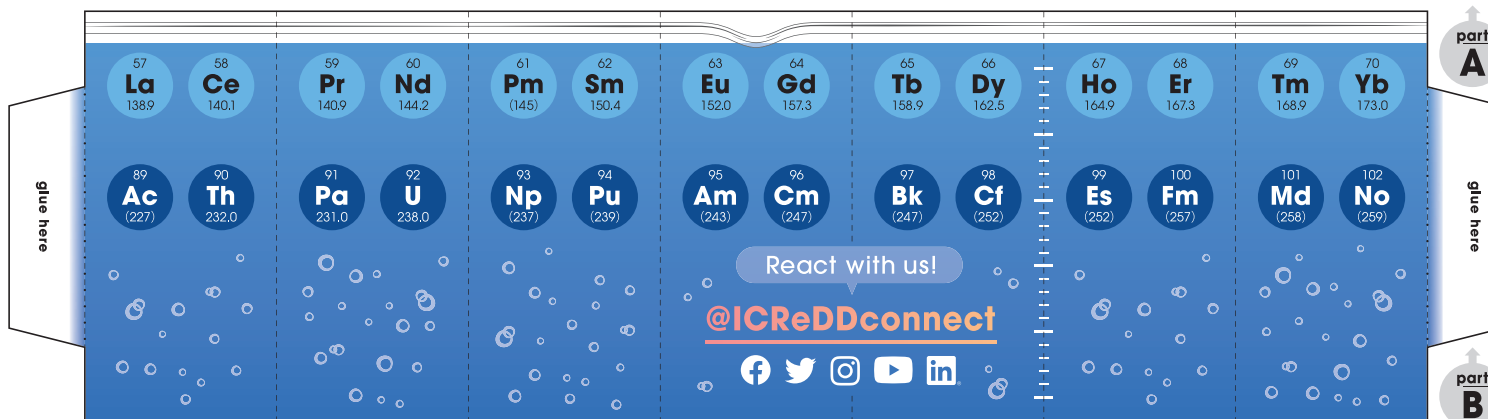
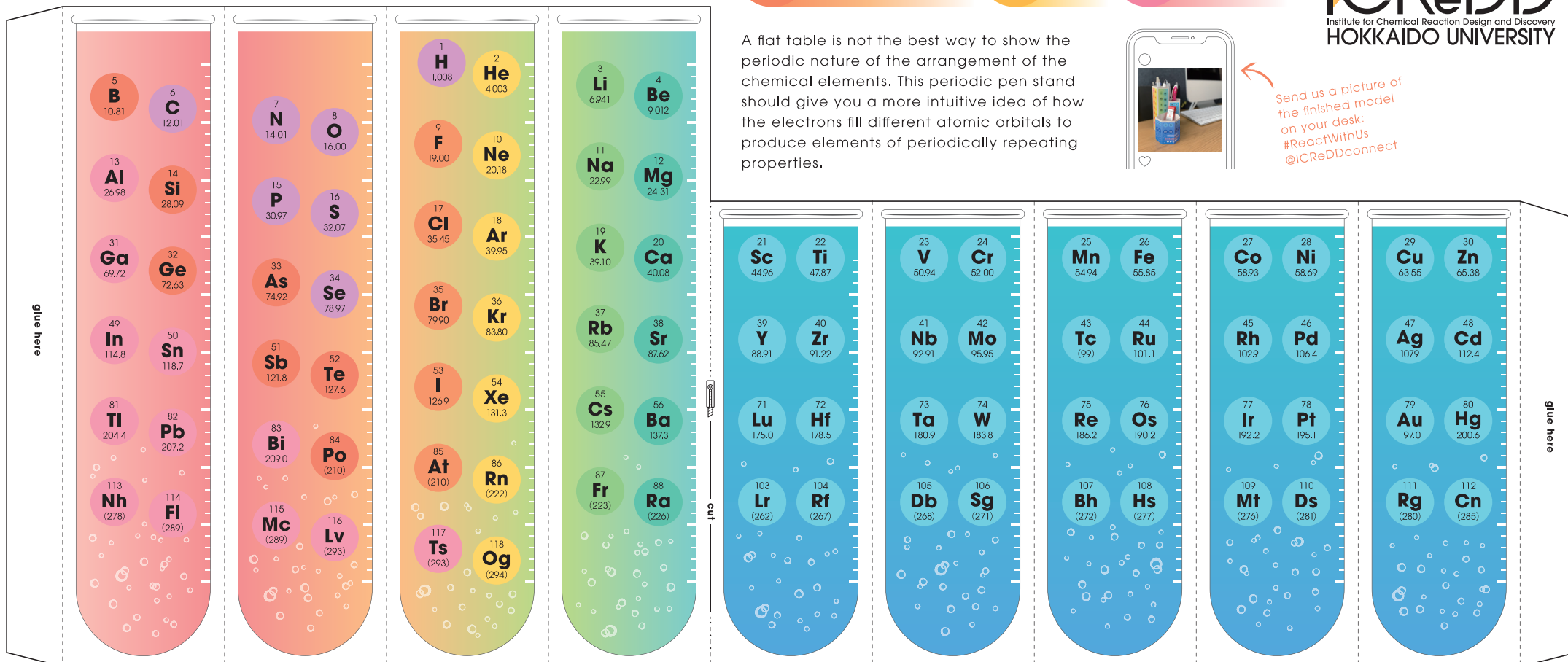


Periodic Pen Stand

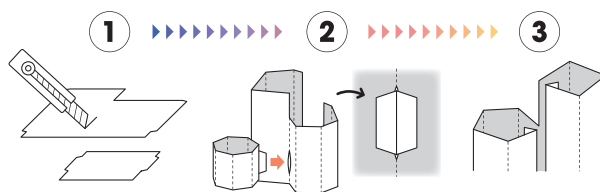
A flat table is not the best way to show the periodic nature of the arrangement of the chemical elements. This periodic pen stand should give you a more intuitive idea of how the electrons fill different atomic orbitals to produce elements of periodically repeating properties.



Send us a picture of the finished model on your desk:
#ReactWithUs
@ICReDDconnect



Assembly Instructions



Cut out parts A and B along the solid lines. Make an incision in the middle of part A.

Valley-fold all dash-dotted lines and mountain-fold all dashed lines, including the gluing flaps. Insert the flaps of part A into the incision of part A, apply glue and attach left and right to the back of part A.

Glue the gluing flaps of part A to the inside so that the tall test tube becomes a square prism and the short test tube becomes a pentagonal prism.