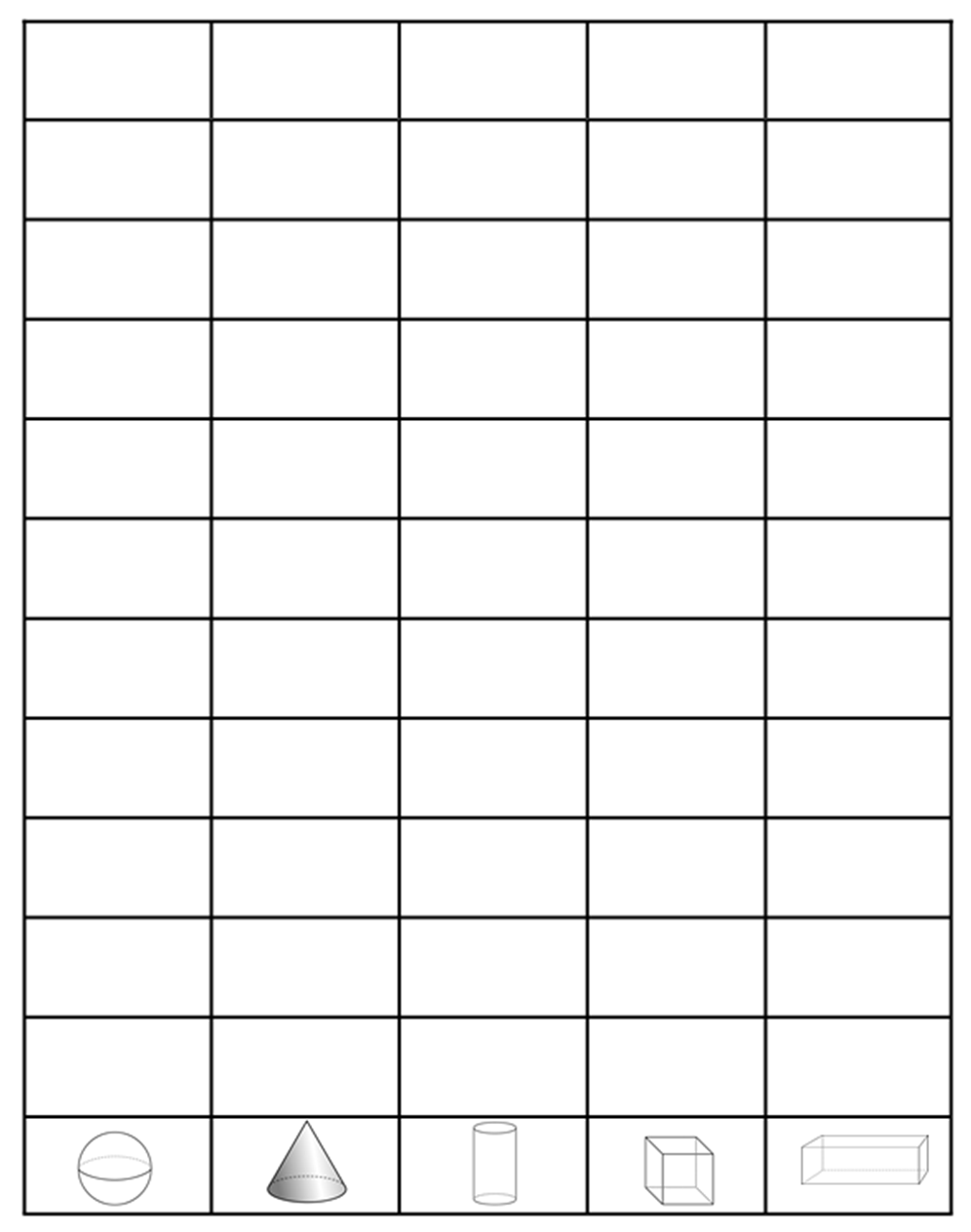
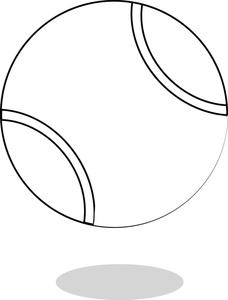
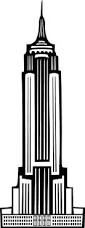
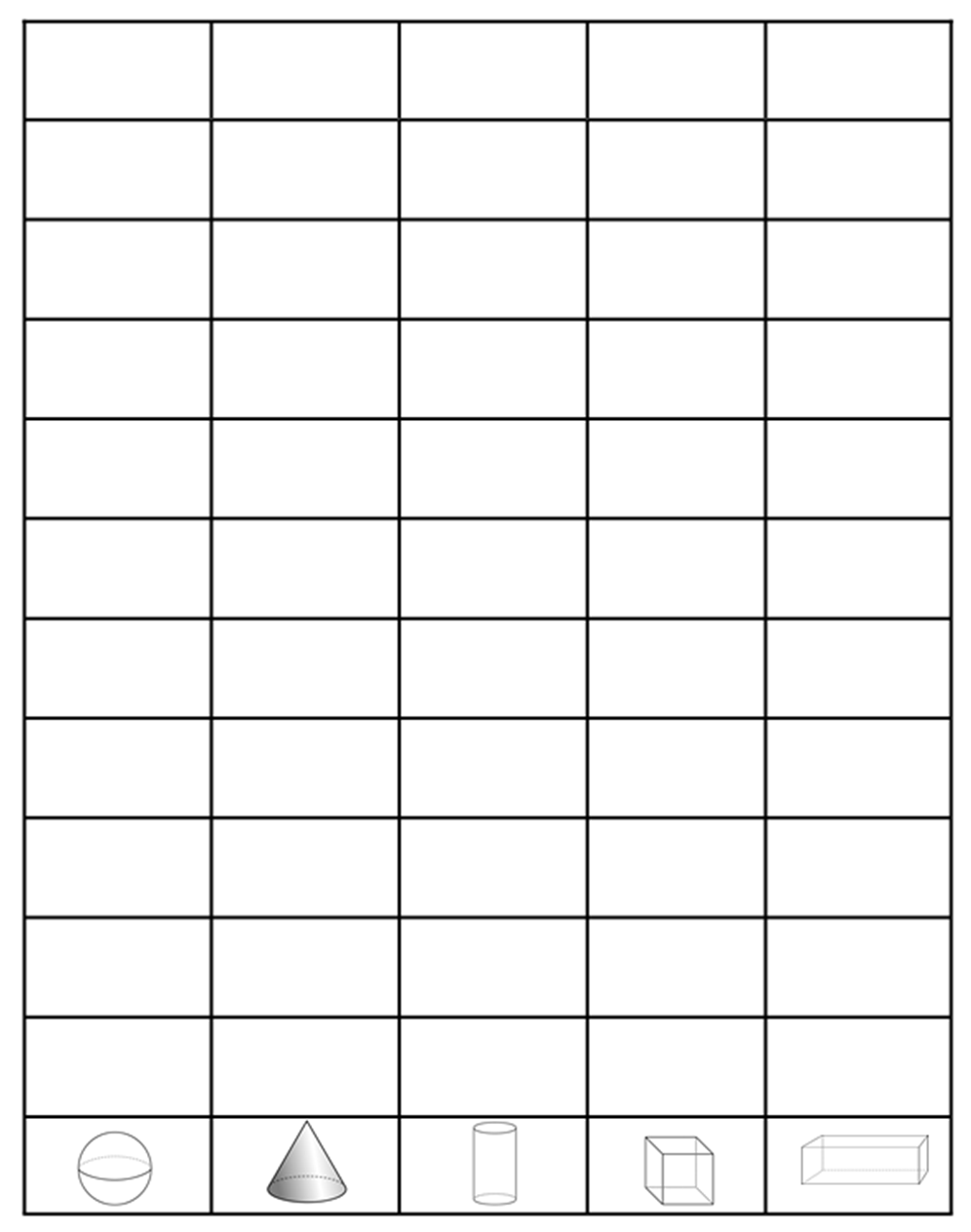
**3D Shapes**

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=0wsqylYRClqkiM&tbnid=oY8p-TtAjtM85M:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.downloadclipart.net%2Fbrowse%2F15756%2Fpartyhat-bw-plain-clipart&ei=QruyU5SiGsmfyASY-oHACw&bvm=bv.69837884,d.cWc&psig=AFQjCNEAaaEWfHpHFMUVtin4exirfE5upw&ust=1404308671267429)3D shapes are fat not flat.

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=aHAwPxIlfRg2cM&tbnid=dwEFXF7bOywWqM:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.cartoon-clipart.com%2Fcartoon_clipart_images%2Ftennis_ball_bouncing_0515-1003-0908-0636.html&ei=3LuyU5vcJI2oyASs0YDQCQ&bvm=bv.69837884,d.cWc&psig=AFQjCNF_WtDPCwnn8rjtp_HEjdhVxRSEYg&ust=1404308749073116)A cone is like a party hat.

A sphere is like a bouncy ball.

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=bzxn_b8jzk54rM&tbnid=m--uq6e-5cJ2OM:&ved=0CAUQjRw&url=http%3A%2F%2Fbestclipartblog.com%2F29-soda-clip-art.html%2Fsoda-clipart-2&ei=ObyyU6DnJdWxyATl_YLICQ&bvm=bv.69837884,d.cWc&psig=AFQjCNGsFsxRv2RaEWt_GdknHEUXg9q8Wg&ust=1404308915597003)[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=lFYAD5Mgo6ul0M&tbnid=yDNfvc-euIrhmM:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.clker.com%2Fclipart-14529.html&ei=AryyU7XYOpazyATU44K4DA&bvm=bv.69837884,d.cWc&psig=AFQjCNGbMkVaDIndB-KZ5xEv4awZma4h4g&ust=1404308857980846)A rectangular prism is like a building tall.



A cylinder is like a can of pop.

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&docid=MDtnJa6dBtb-VM&tbnid=9uHM0W-G1fyBSM:&ved=0CAUQjRw&url=http%3A%2F%2Fwww.clipartbest.com%2Fpicture-of-dice&ei=hryyU8OpCtayyAT1jYGgBQ&bvm=bv.69837884,d.cWc&psig=AFQjCNEPHkhCZv8puWiEbNKyUQThY9d6zg&ust=1404308987047932)A cube is like the dice you drop.

3D shapes are here and there.

3D shapes are everywhere!