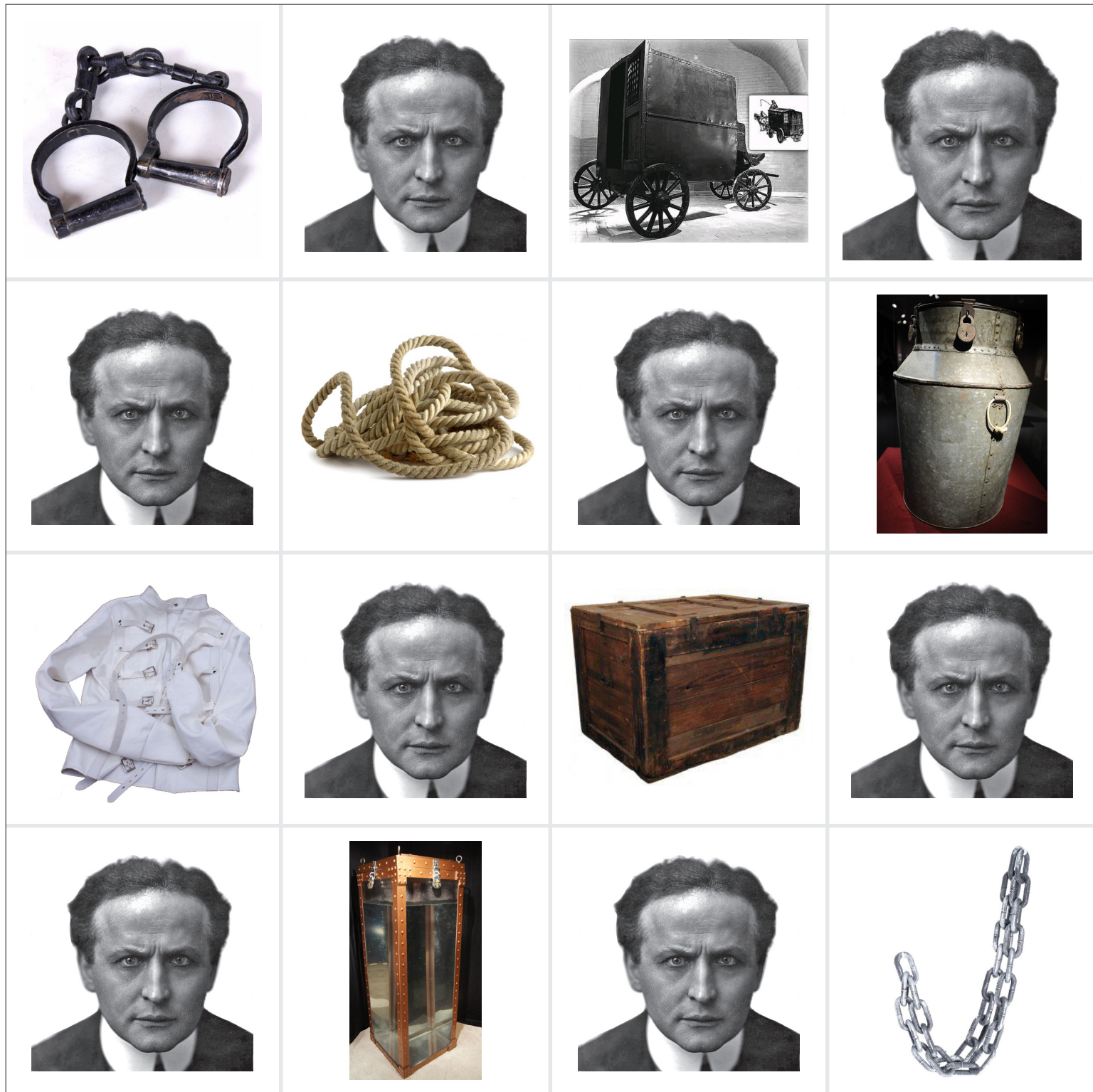




The Houdini Paper Escape

Using “*Bi-Kolor Kut*” created by **Stewart Judah** and **Leslie Guest**. Inspired by ‘*Cats and Dogs*’ presentation idea of **Ryan Pilling**
designed by **Alan Fisher**

Cut out chart following solid black lines. Note top, bottom, left, and right grey lines within chart (ignore two center gray lines). Fold top edge of chart down to meet bottom grey line, crease and unfold. Fold bottom edge of chart up to meet top grey line, crease and unfold. Fold right edge of chart over to meet left grey line, crease and unfold. Fold left edge of chart over to meet right grey line, crease and unfold. You are now ready to perform. As you discuss Houdini and his escapes (mentioning the ones shown on the chart) fold the bottom crease in the opposite direction and the top crease the way you pre-folded it, making a “z” fold. Fold the right crease in the opposite direction and the left crease the way you pre-folded it, making another “z” fold. Diagonally fold across the 2 Houdini pictures. The final fold is against the mixed-up pictures leaving the solid image of the chains wrapped around the outside of the triangle. Hold the paper so the fold parts are pointing to your left. With sharp scissors, starting at the flat edge, cut along the grey line until you are within a 1/4 inch of the point. Then angle your cut to about 1/4 inch to your left of the point. Hang on to both resulting piles of paper. Carefully unfold the section on your right. Then unfold the 8 pictures of Houdini in the section on your left as you show he escaped.