




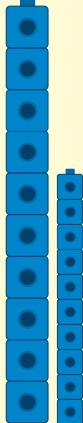







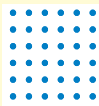




GK SE Lesson Tools Icons

These icons are shown in the blue box flush right and top aligned with Learning Goals head

<p>color pencils [Specify color when needed (i.e., a purple color pencil.)] color-pencil_mnl25ese_v2_k.ai alt text: A color pencil.</p>	
<p>color tiles [Modify colors as needed] color-tile-red_mnl25ese_v2_k.ai alt text: A red color tile, a square.</p>	
<p>counter counter_mnl25ese_v2_k.ai alt text: A red color counter.</p>	
<p>linking cube linking-cube_mnl25ese_v2_k.ai alt text: A linking cube.</p>	
<p>linking cube train linking_cube-train_mnl25ese_v2_k.ai (if necessary for fit, cube train can be scaled as small as 60%, as shown at right) linking_cube-train-sm_mnl25ese_v2_k.ai scaled horizontal version shown below linking_cube-train-horiz_mnl25ese_v2_k.ai  alt text: A linking cube train with ten linking cubes.</p>	
<p>crayons - [use red if no specific color requested, adjust alt text as needed if other colors used] crayon_red_mnl25ese_v2_k.ai alt text: An red crayon.</p>	
<p>five frame 5frame_mnl25ese_v2k.ai alt text: A five frame.</p>	
<p>geometric shapes geometric_shapes_mnl25ese_v2_k.ai alt text: A geometric solid, a cube.</p>	
<p>hundred chart hundred-chart_mnl25ese_v2_k.ai alt text: A hundred chart shows the numbers one to one hundred.</p>	
<p>pattern blocks [Modify shape as needed.] pattern_blocks_mnl25ese_v2_k.ai alt text: A hexagonal pattern block.</p>	
<p>plane shapes - sorting shapes plane_shapes_mnl25ese_v2_k.ai alt text: Three plane shapes are shown. A circle, a right triangle, and a rectangle.</p>	
<p>pencil pencil_mnl25ese_v2_k.ai alt text: A pencil</p>	
<p>square dot paper square-dot_mnl25ese_v2_k.ai alt text: Square dot paper.</p>	
<p>ten frame 10frame_mnl25ese_v2_k.ai alt text: A ten frame.</p>	
<p>two-color counter (red and yellow) 2counters_mnl25ese_v2_k.ai alt text: A two-color counter with one red side and one yellow side.</p>	
<p>number cube number-cube_mnl25ese_v2_k.ai alt text: A number cube labeled with the numbers one, two, three, four, five, and six. The numbers one, two, and four are shown.</p>	