



20 gris	22 bleu	23 vert	24 jaune	27 marron	29 rouge	
						Prénom: _____
						Date: _____

The coloring page consists of numerous irregular polygons of various sizes. Each polygon contains an arithmetic problem, primarily addition. The problems are distributed across the page, with some numbers corresponding to the color key at the top. For example, the number 20 appears in several polygons, corresponding to the 'gris' (grey) color. The problems include simple additions like $10+10$, $15+5$, and more complex ones like $10+10+1+1$ or $14+10+3$. The polygons are arranged in a way that they fit together like a puzzle, covering the entire page area below the header.

