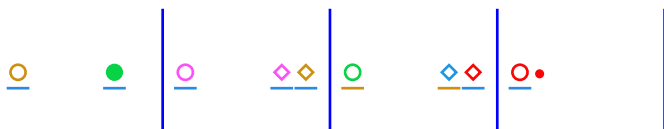
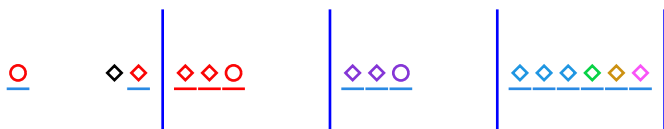


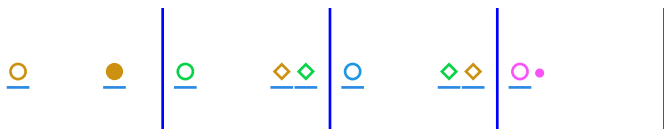
3



7



1



The diagram shows a 1D sequence of symbols (circles and diamonds) in various colors (yellow, green, red, blue, purple, orange) arranged horizontally. Below this sequence, a 2D grid is constructed using vertical blue lines. The symbols are placed within the grid cells, with some cells containing multiple symbols or symbols of different colors. For example, the first cell contains a yellow circle, the second contains a yellow diamond and a green diamond, the third contains a pink circle, the fourth contains a pink diamond and a yellow diamond, the fifth contains a green circle, the sixth contains a blue diamond and a red diamond, the seventh contains a red circle and a red dot, and the eighth contains a grey diamond, a red diamond, and a yellow circle.

