



A 2x3 grid of squares. The top row contains three squares: the first is white, the second is light gray and labeled  $x$ , the third is medium gray and labeled  $c_1$ . The bottom row contains three squares: the first is white, the second is medium gray and labeled  $c_2$ , the third is medium gray and labeled  $c_3$ . The square at the bottom right is white and unlabeled. All squares are outlined in dark gray.

$$x$$
$$c_1$$
$$c_4$$
$$c_2$$
$$c_3$$