

[illegible]

A diagram of a hexagonal unit cell. The top and bottom horizontal faces are labeled 'a' and 'd' respectively. The left vertical face is labeled 'f', the right vertical face is labeled 'b', and the front-right slanted face is labeled 'c'. The center of the cell is labeled 'g'.

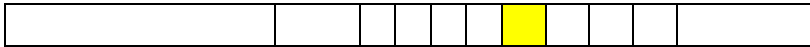
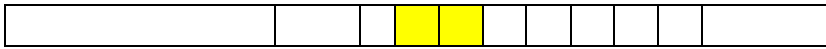
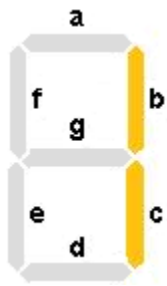
[illegible]

A diagram of a hexagonal unit cell. The top face is labeled 'a', the right face 'b', the bottom face 'd', and the left face 'f'. The bottom-left face is labeled 'e'. Faces 'a', 'b', 'c', and 'd' are gray, while faces 'e' and 'f' are green. The center of the cell is labeled 'g'.

[illegible]

A diagram of a hexagonal unit cell. The vertices are labeled with letters: 'a' at the top, 'b' at the top-right, 'c' at the bottom-right, 'd' at the bottom, 'e' at the bottom-left, and 'f' at the top-left. The cell is represented by a hexagon with internal lines connecting the vertices.

[illegible]



, ,