

```

digraph Automaton
{
    node[fontsize=20]      edge[fontsize=20, arrowhead = open]
    rankdir = LR;
    size = "10.000000, 8.000000";
    center = 1;
    nodesep = "0.2"

    0 [shape=doublecircle, style=bold, label="a", fontsize=20,
margin=0]
    1 [shape=doublecircle, style=solid, label="b", fontsize=20,
margin=0]
    2 [shape=doublecircle, style=solid, label="c", fontsize=20,
margin=0]

    0 -> 0 [label="0, 1, ..., k-1"]
    0 -> 1 [label="k"]
    0 -> 2 [label="<math>\gamma</math>"]
    1 -> 2 [label="0"]
    2 -> 0 [label="0"]
}

```