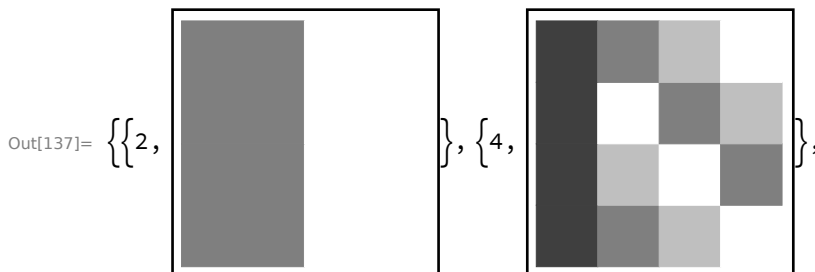
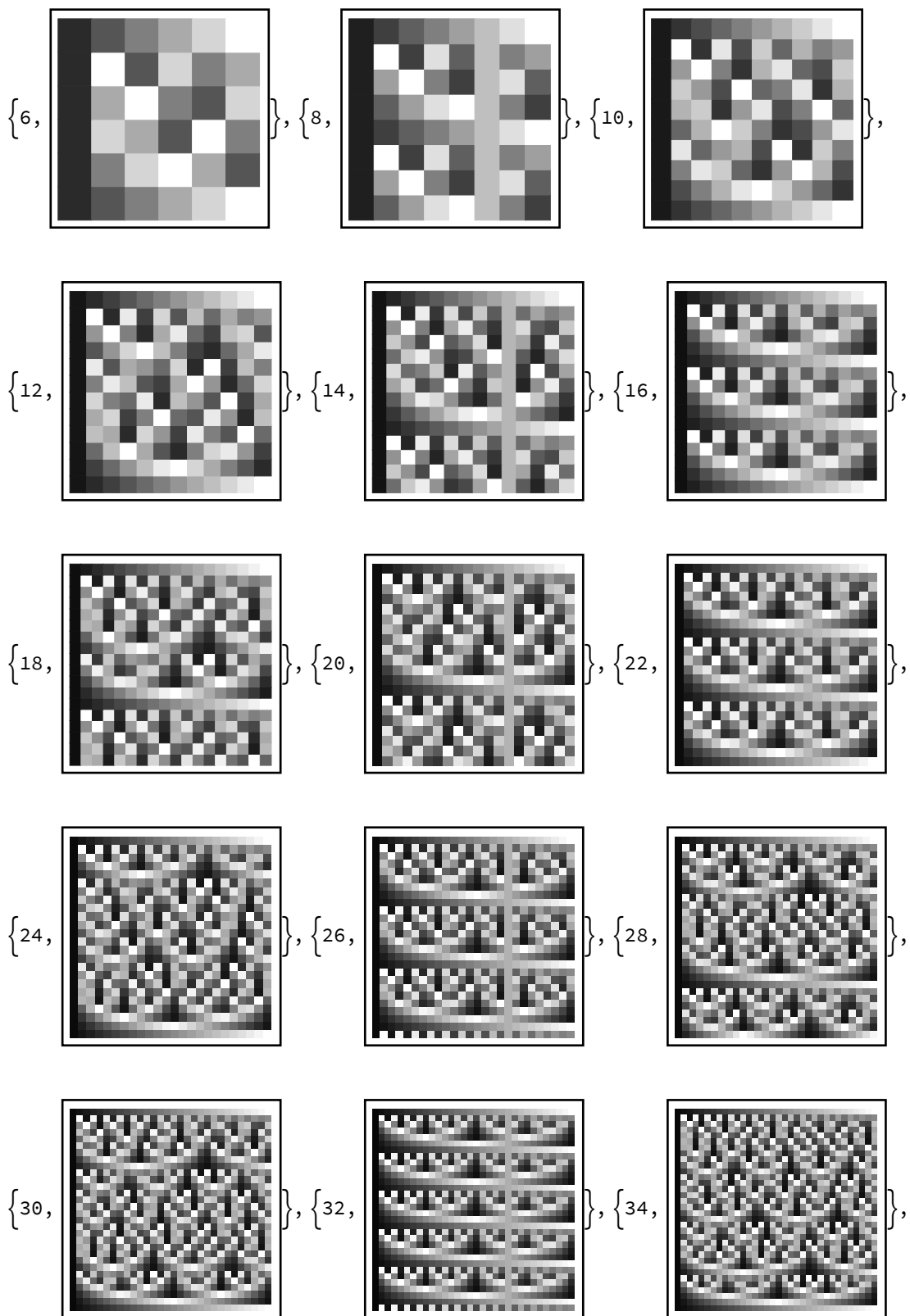


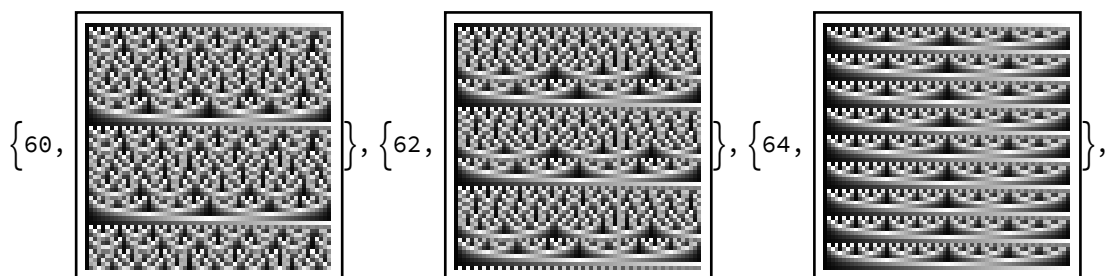
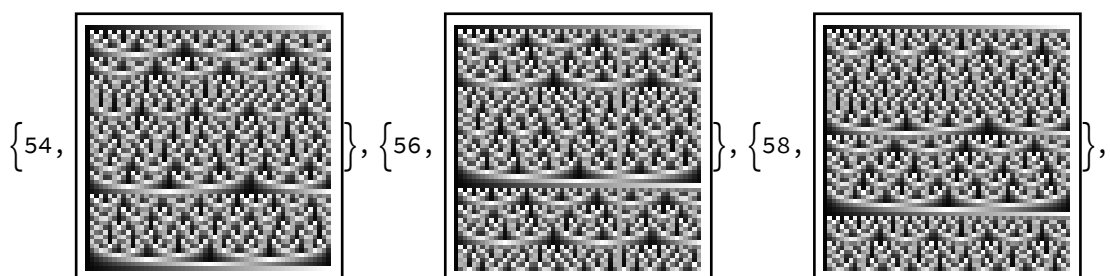
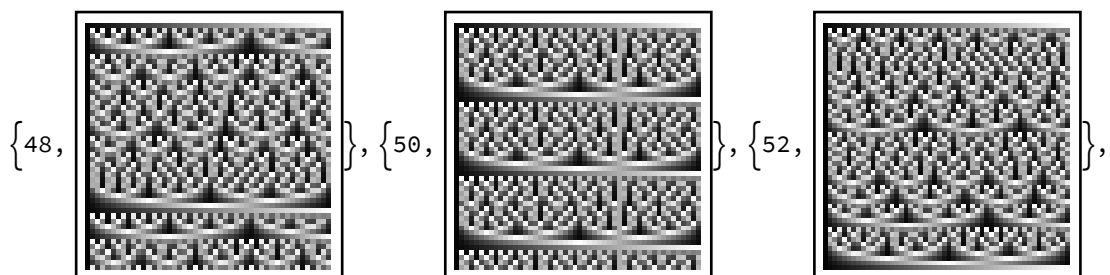
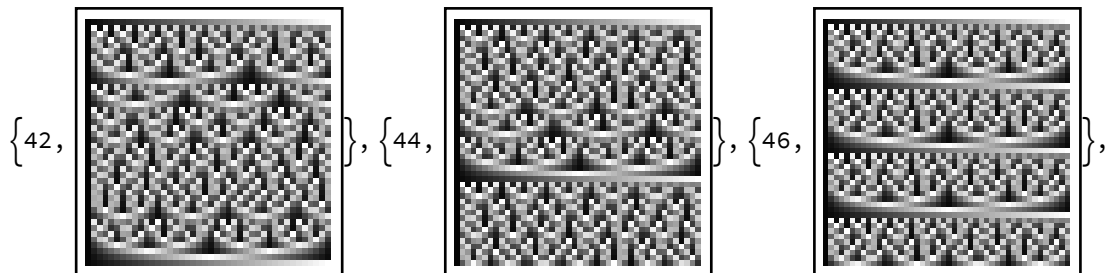
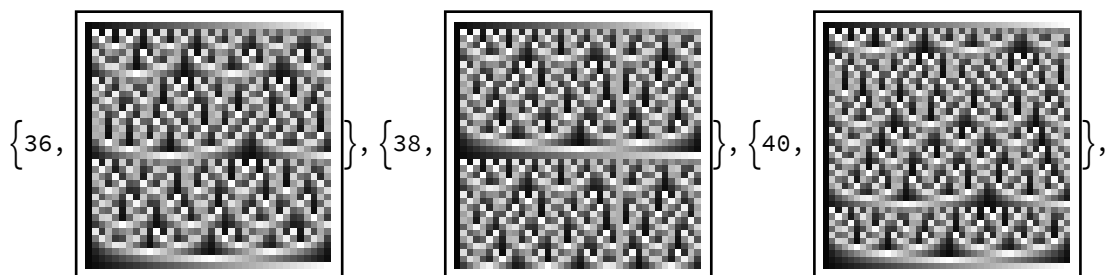
Burrito Matrix of size n as images

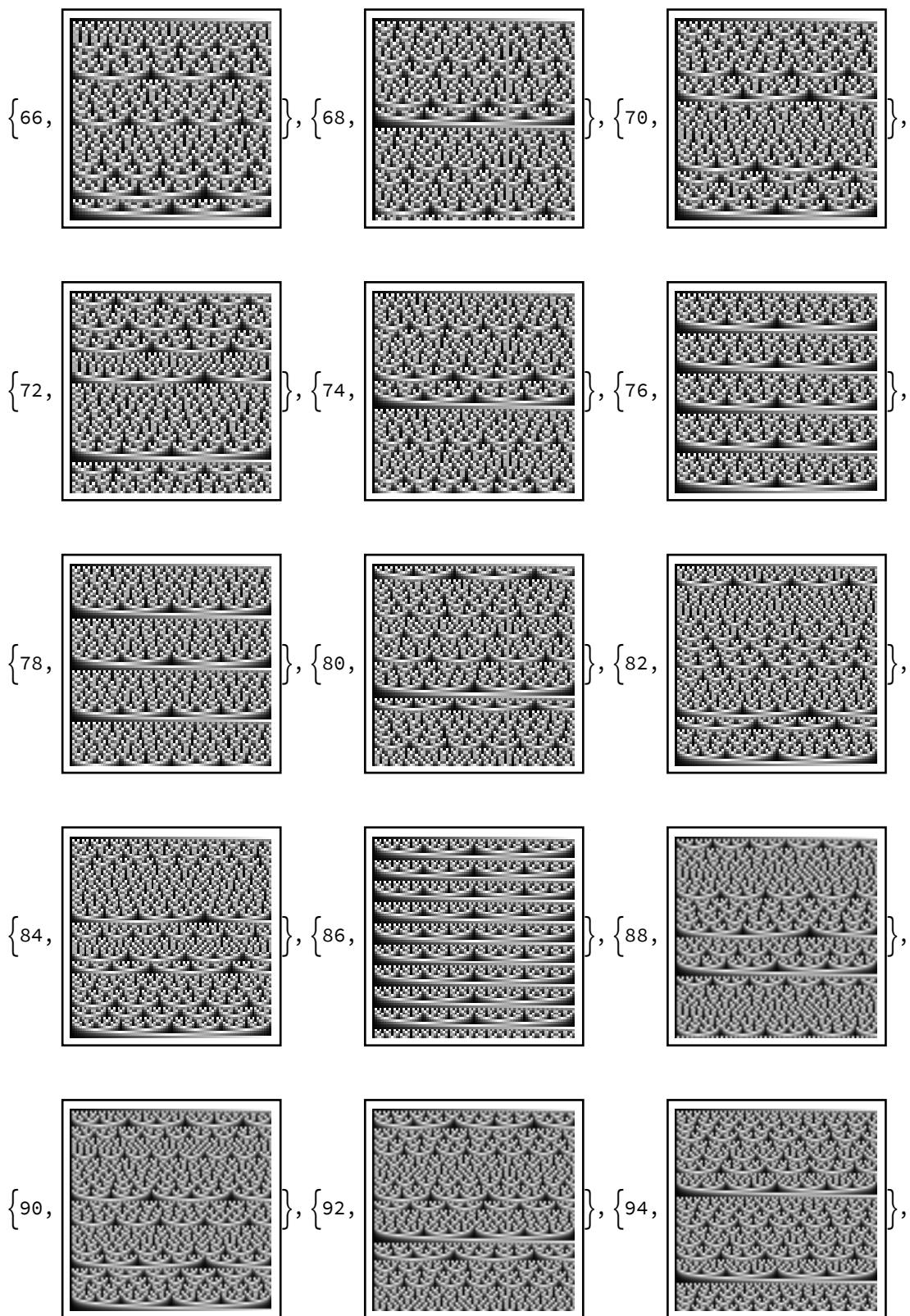
Calculate a range of images

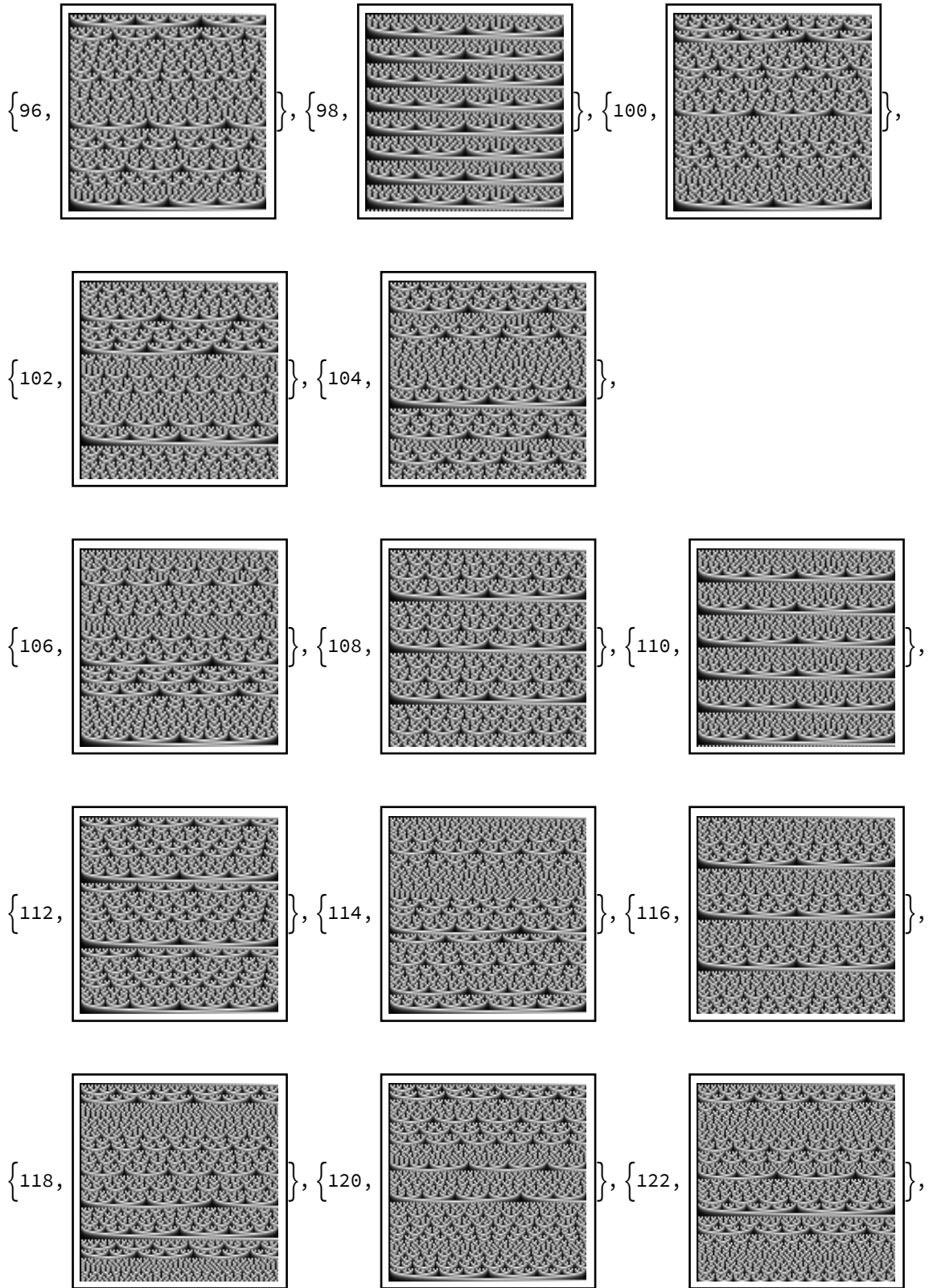
```
In[134]:= sumIdNumber = {};
count = 128;
Do[
(
a = Range[1, k];
m = {a};
Do[
(
c = {};
b = Partition[a, k / 2];
d = Reverse[b[[2]]];
Do[
AppendTo[c, {b[[1, 1]]}];
AppendTo[c, {d[[1]]}];
),
{l, 1, k / 2, 1}];
a = Flatten[c];
AppendTo[m, a];
),
{n, 1, k - 1, 1}];
AppendTo[sumIdNumber, m / k]
),
{k, 2, count, 2}];
Table[{z * 2, Image[sumIdNumber[[z]], ImageSize -> 128] // Framed}, {z, count / 2}]
```

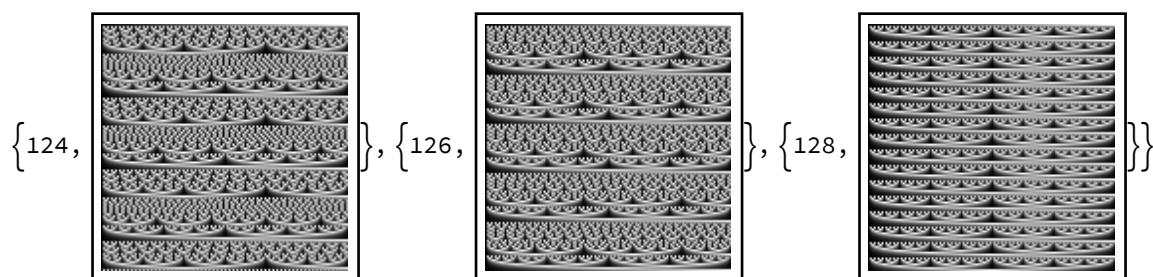












In[]:= 4

Out[]:= 4