


```
In[ ]:= K = Rot@Knot[10, 100]
```

```
Rev@K
```

```
{PolyPlot@@@K, PolyPlot@@@Rev@K}
```

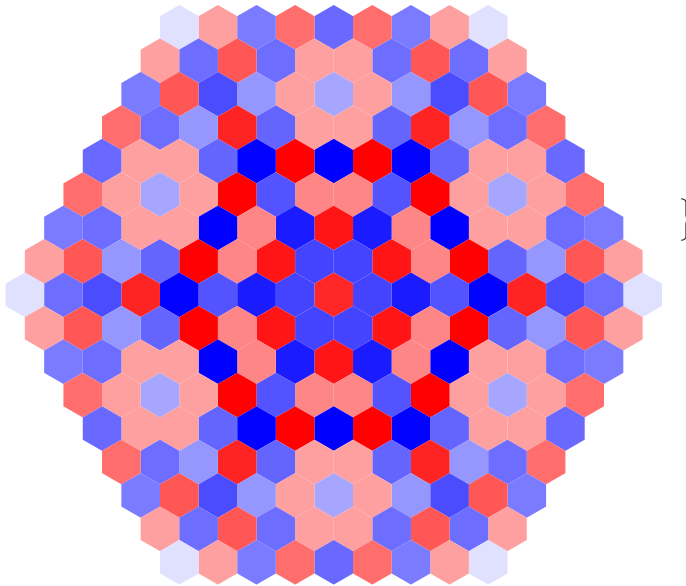
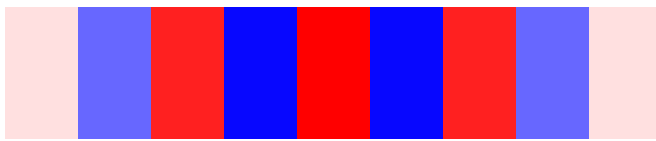
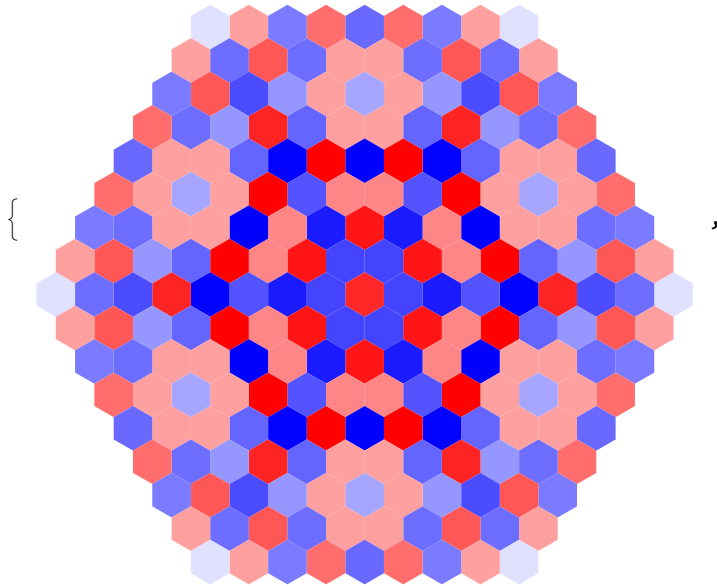
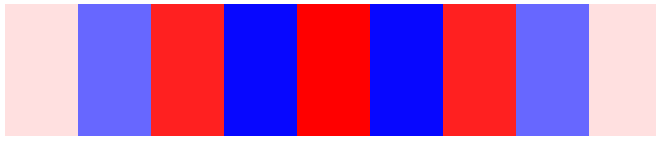
```
Out[ ]=
```

```
{{{1, 1, 6}, {1, 5, 18}, {-1, 13, 20}, {-1, 7, 14}, {-1, 3, 10},
  {-1, 9, 16}, {-1, 11, 4}, {-1, 15, 8}, {-1, 19, 12}, {1, 17, 2}},
 {0, 0, 0, 0, 0, -1, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0, 0}}
```

```
Out[ ]=
```

```
{{{1, 20, 15}, {1, 16, 3}, {-1, 8, 1}, {-1, 14, 7}, {-1, 18, 11},
  {-1, 12, 5}, {-1, 10, 17}, {-1, 6, 13}, {-1, 2, 9}, {1, 4, 19}},
 {0, 0, 0, 0, 0, 0, 0, -1, 0, 0, 0, 0, 0, 0, 0, 0, 1, 0, 0, 0, 0, 0}}
```

Out[$\ast$]=



```
In[ ]:= Union@Table[{{Rot@K == Rev@Rot@K}, {K, AllKnots[{3, 10}]}}]
```

```
Out[ ]:= {True}
```

```
In[ ]:= K = RandomVK[10]
```

```
Rev@K
```

```
{PolyPlot@@@K, PolyPlot@@@Rev@K}
```

```
Out[ ]:=
```

```
{{{-1, 7, 20}, {1, 8, 17}, {-1, 3, 5}, {1, 11, 18}, {1, 9, 10},
  {-1, 4, 14}, {-1, 13, 15}, {-1, 1, 6}, {-1, 16, 2}, {1, 19, 12}},
  {-2, -2, -2, 0, 2, -2, -2, -1, 1, -2, 2, 1, 0, 0, 1, -1, 1, 0, 2, -2, 0}}
```

```
Out[ ]:=
```

```
{{{-1, 14, 1}, {1, 13, 4}, {-1, 18, 16}, {1, 10, 3},
  {1, 12, 11}, {-1, 17, 7}, {-1, 8, 6}, {-1, 20, 15}, {-1, 5, 19}, {1, 2, 9}},
  {0, 2, -2, 0, -1, 1, -1, 0, 0, -1, -2, 2, -1, 1, 2, 2, -2, 0, 2, 2, 2}}
```

```
Out[ ]:=
```

