FastLED segmenting   LEDs per side: S =   4
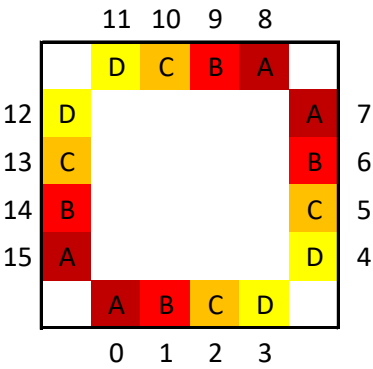
Copied sides

```
        11  10   9   8
         D   C   B   A
12  A                    D   7
13  B                    C   6
14  C                    B   5
15  D                    A   4
         A   B   C   D
         0   1   2   3
```
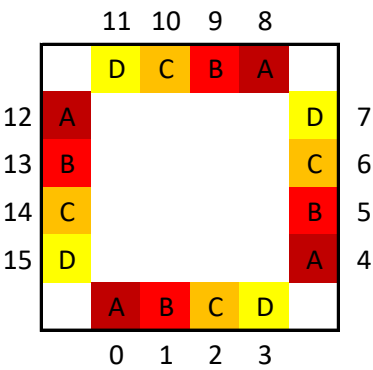
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D

unique elements: 4   =   S

Periodic opposite corners - n = 4

```
        11  10   9   8
         D   C   B   A
12  D                    A   7
13  C                    B   6
14  B                    C   5
15  A                    D   4
         A   B   C   D
         0   1   2   3
```

0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A	B	C	D	D	C	B	A	A	B	C	D	D	C	B	A

unique elements: 4   =   S

Periodic opposite corners - n = 2

```
        11  10   9   8
         E   F   G   H
12  D                    H   7
13  C                    G   6
14  B                    F   5
15  A                    E   4
         A   B   C   D
         0   1   2   3
```
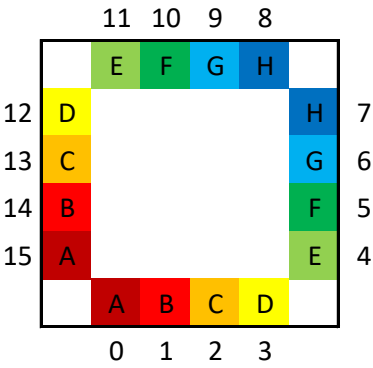
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A	B	C	D	E	F	G	H	H	G	F	E	D	C	B	A

unique elements: 8   =   2 * S

Unidirectional side to side

```
        11  10   9   8
         F   F   F   F
12  E                    E   7
13  D                    D   6
14  C                    C   5
15  B                    B   4
         A   A   A   A
         0   1   2   3
```
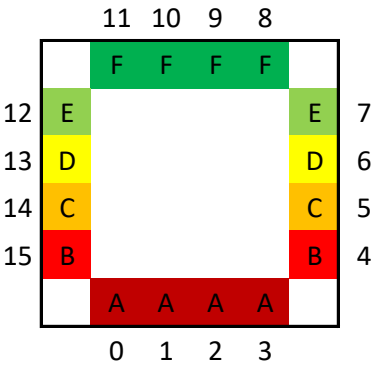
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A	A	A	A	B	C	D	E	F	F	F	F	E	D	C	B

unique elements: 6   =   S + 2