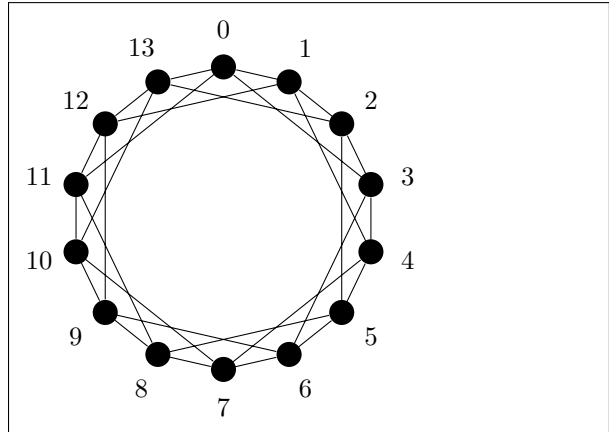

```

1 %preambles
2 \usepackage{extchordalring}
3 \usepackage{tikz}
4
5 \begin{tikzpicture}
6   \xcrCR(14, 3)
7 \end{tikzpicture}

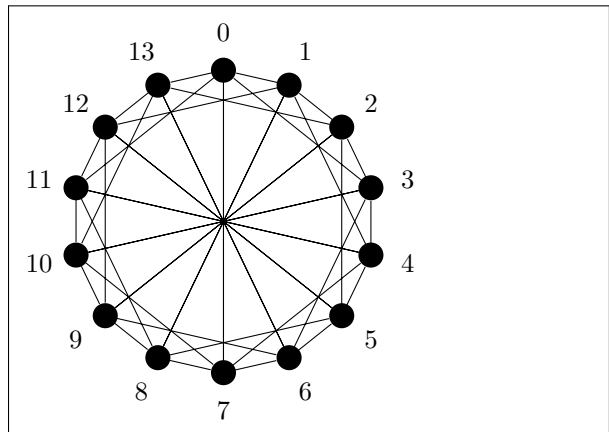
```



```

1 \begin{tikzpicture}
2   \xcrCR(14, 3, 7)
3 \end{tikzpicture}

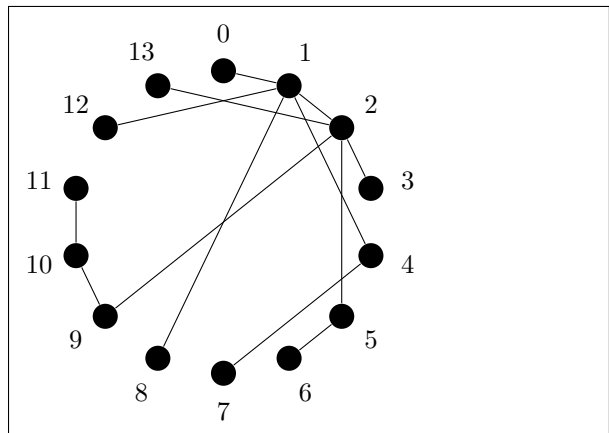
```



```

1 \begin{tikzpicture}
2   \xcrCR(14)[
3     0 1,
4     1 2, 1 4, 1 8, 1 12,
5     2 3, 2 5, 2 9, 2 13,
6     4 7,
7     5 6,
8     9 10,
9     10 11
10  ]
11 \end{tikzpicture}

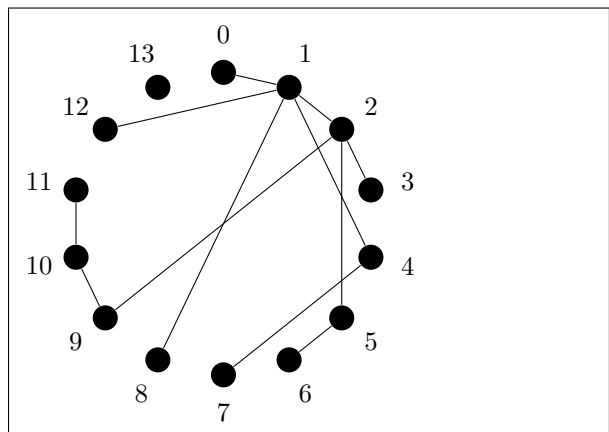
```



```

1 \begin{tikzpicture}
2   \xcrCR(14)[
3     0 1 2 3,
4     5 6,
5     9 10 11,
6     1 adj 4 8 12,
7     2 adj 5 9,
8     4 7
9   ]
10 \end{tikzpicture}

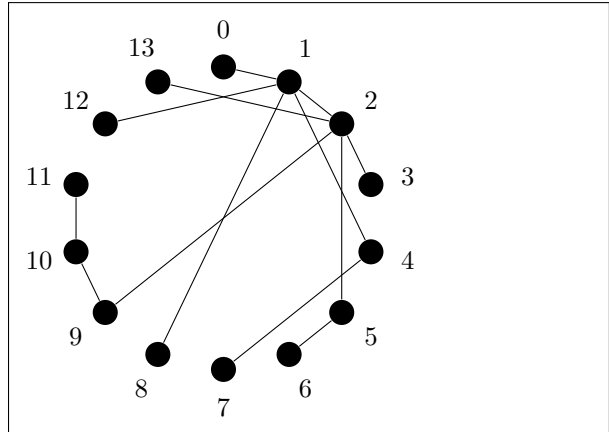
```



```

1 \begin{tikzpicture}
2   \xcrCR(14)[
3     0 1 2 3,
4     12 1 4 7,
5     1 8,
6     13 2 5 6,
7     2 9 10 11
8   ]
9 \end{tikzpicture}

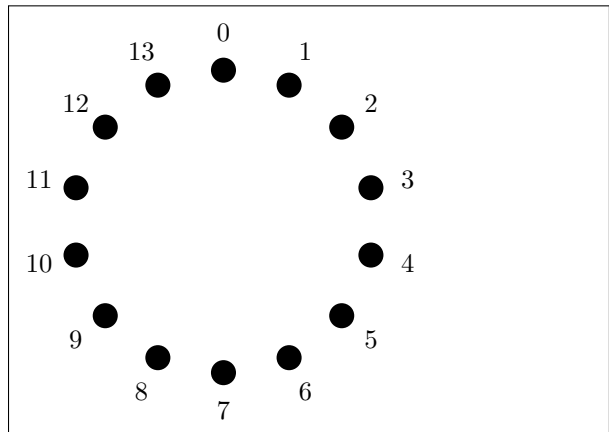
```



```

1 \begin{tikzpicture}
2   \xcrCR(14) []
3 \end{tikzpicture}

```



```

1 %preambles
2 %option noprefix defines \CR commands
3 %without "xcr" prefix
4 \usepackage[noprefix]{extchordalring}
5 \usepackage{tikz}
6
7 \begin{tikzpicture}
8   \CR(14, 3)
9 \end{tikzpicture}

```

