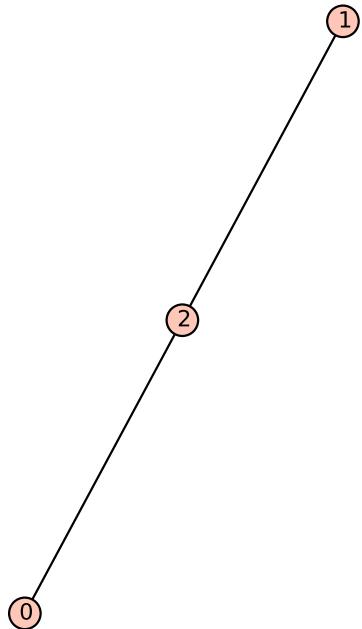
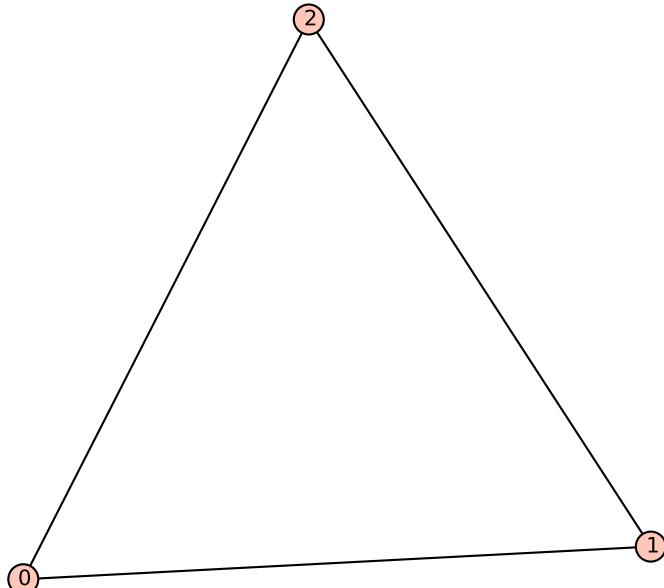


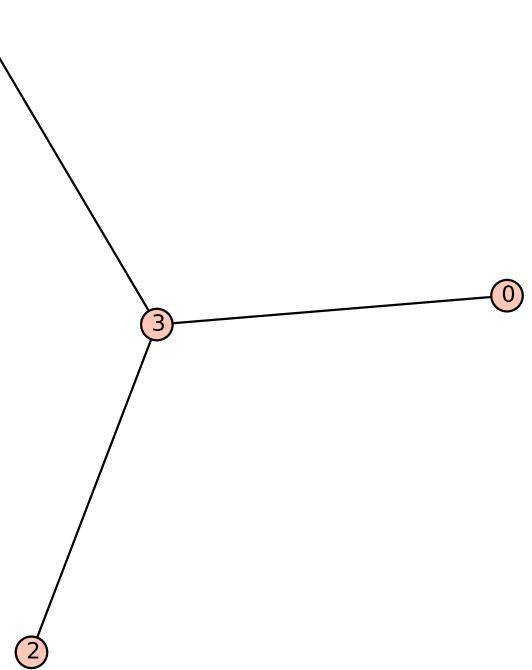
A
[(0, pi, [0, 1], 1, 1)]



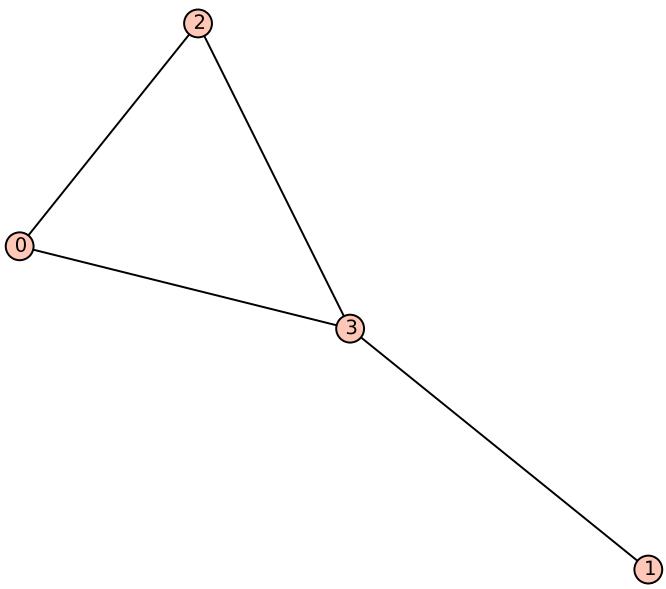
BW
[(0, 2*pi, [0, 1], 2, 1), (2, 2/3*pi, [2], 1, 1)]



Bw
[(0, 2/3*pi, [0, 1, 2], 1, 1)]

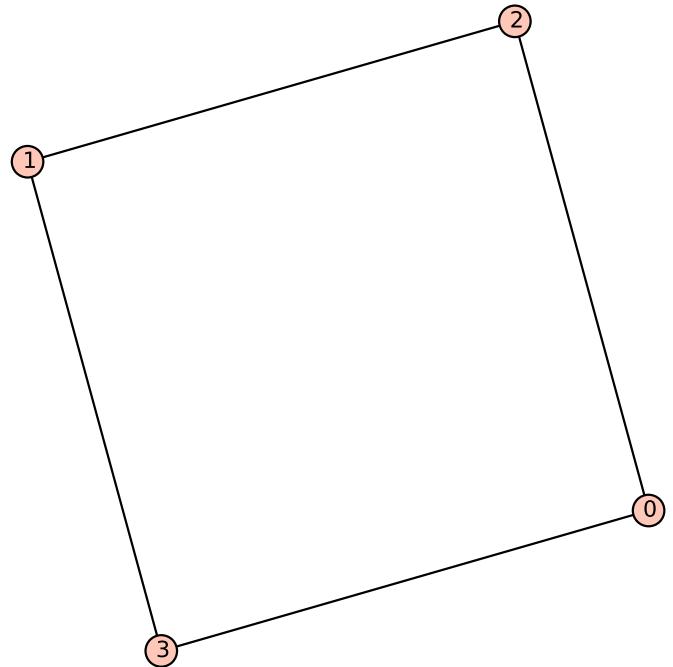


CF
[(0, 2*pi, [0, 1, 2], 2, 1), (3, 1/2*pi, [3], 1, 1)]



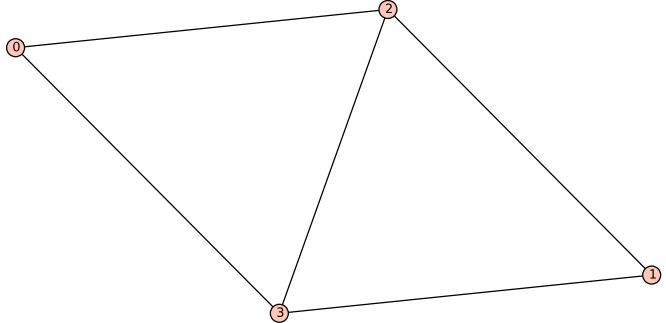
CV

```
[(0, 2*pi, [0, 2], 3, 1), (1, 2*pi, [1], 2, 1), (3, 1/2*pi, [3], 1, 1)]
```



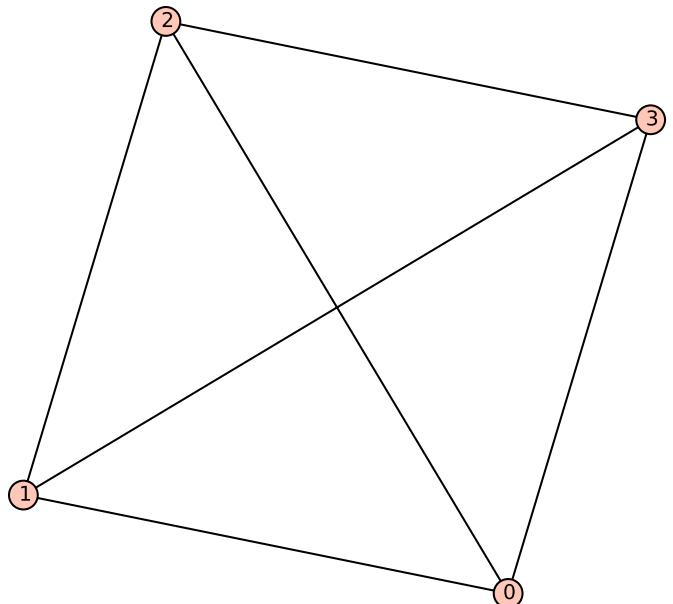
C]

```
[(0, pi, [0, 1, 2, 3], 2, 1)]
```



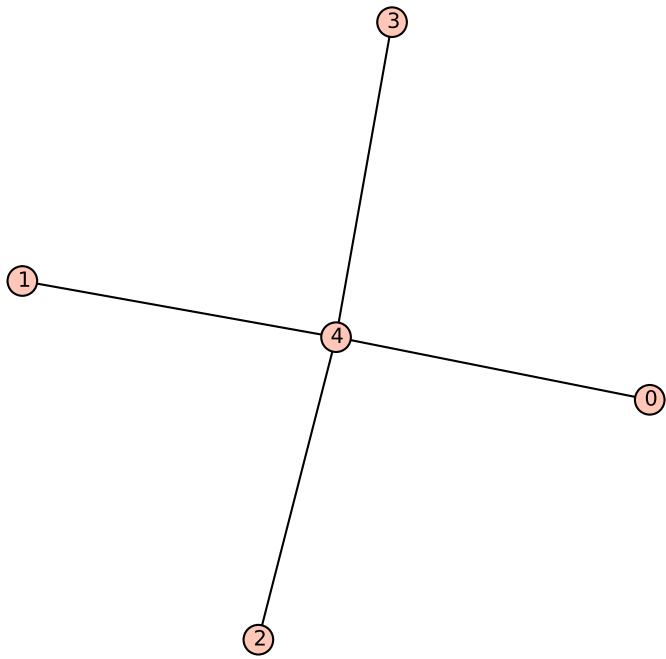
C^

```
[(0, pi, [0, 1], 2, 1), (2, 1/2*pi, [2, 3], 1, 1)]
```



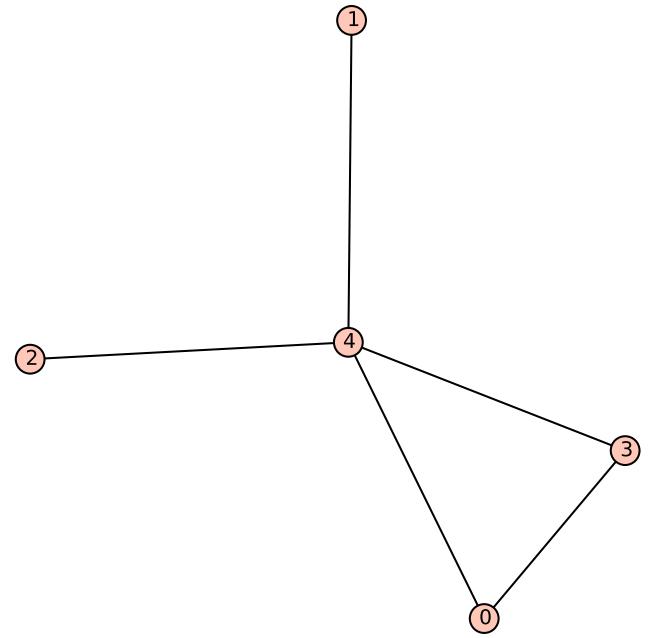
C~

```
[(0, 1/2*pi, [0, 1, 2, 3], 1, 1)]
```



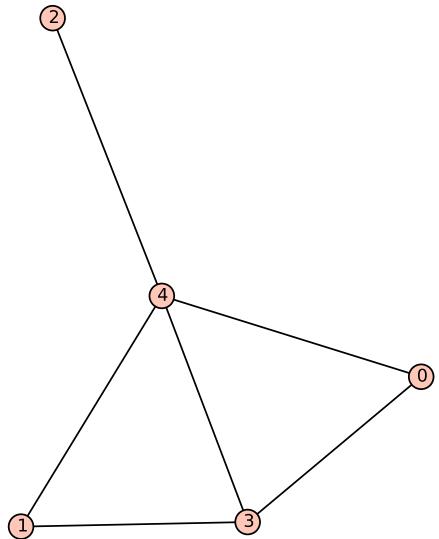
D?

```
[(0, 2*pi, [0, 1, 2, 3], 2, 1), (4, 2/5*pi, [4], 1, 1)]
```



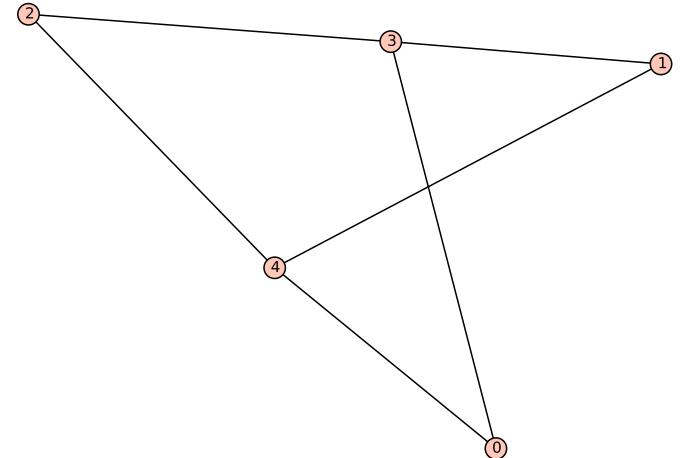
DC

```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 2, 1), (4, 2/5*pi, [4], 1, 1)]
```



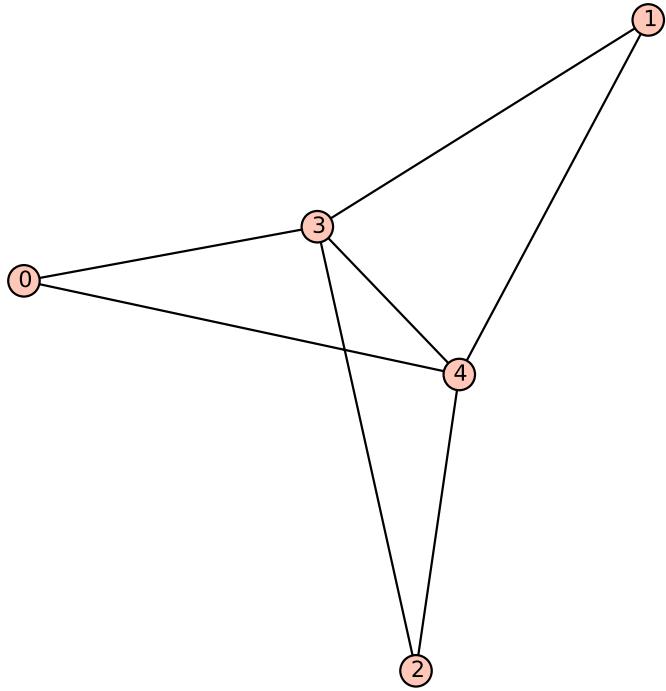
DE

```
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2], 2, 1), (3, 2*pi, [3], 3, 1), (4, 2/5*pi, [4], 1, 1)]
```

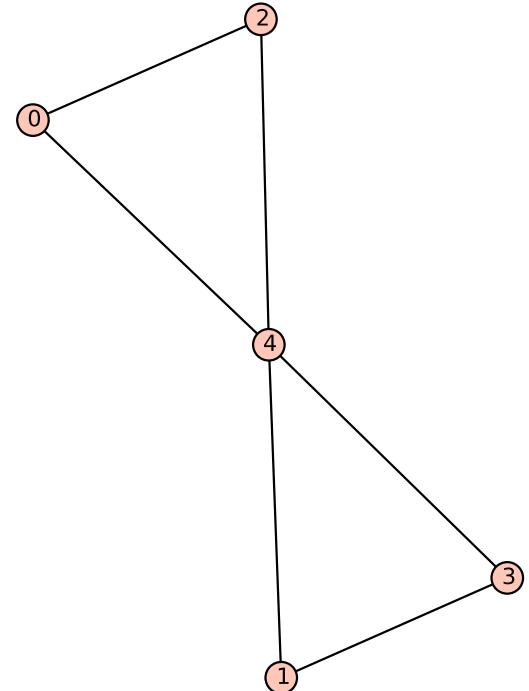


DFw

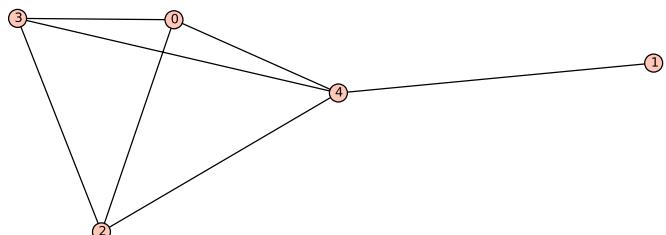
```
[(0, 2*pi, [0, 1, 2], 2, 1), (3, 2*pi, [3, 4], 2, 1)]
```



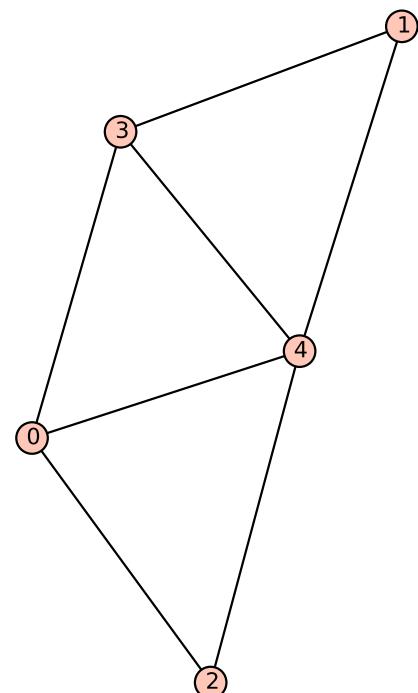
DF{
 $[(0, 2\pi, [0, 1, 2], 2, 1), (3, 2/5\pi, [3, 4], 1, 1)]$



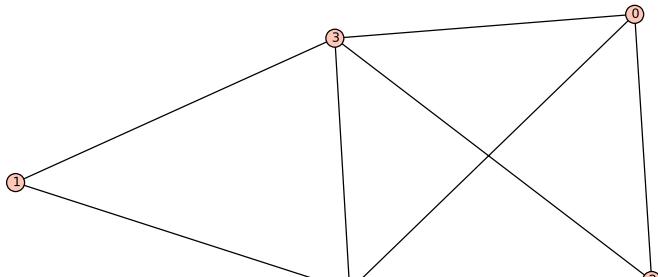
DQ{
 $[(0, 2\pi, [0, 1, 2, 3], 3, 1), (4, 2/5\pi, [4], 1, 1)]$



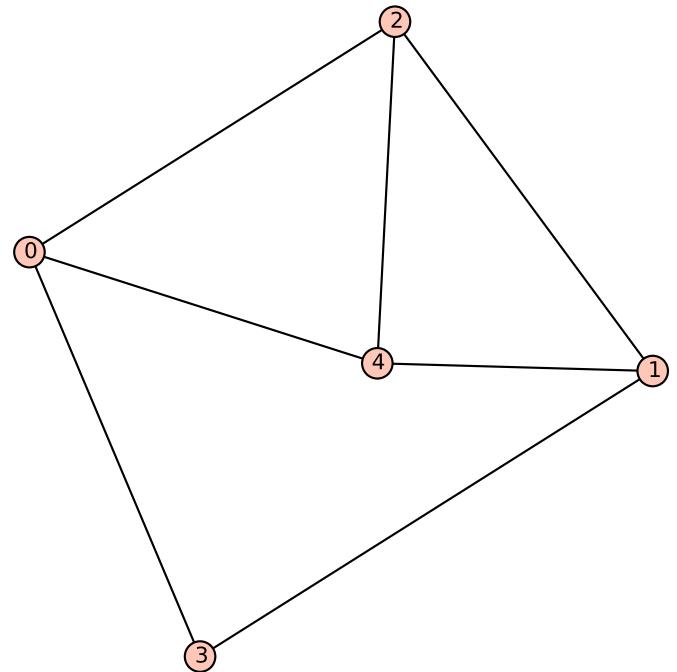
DT{
 $[(1, 2\pi, [1], 2, 1), (0, 2\pi, [0, 2, 3], 3, 1), (4, 2/5\pi, [4], 1, 1)]$



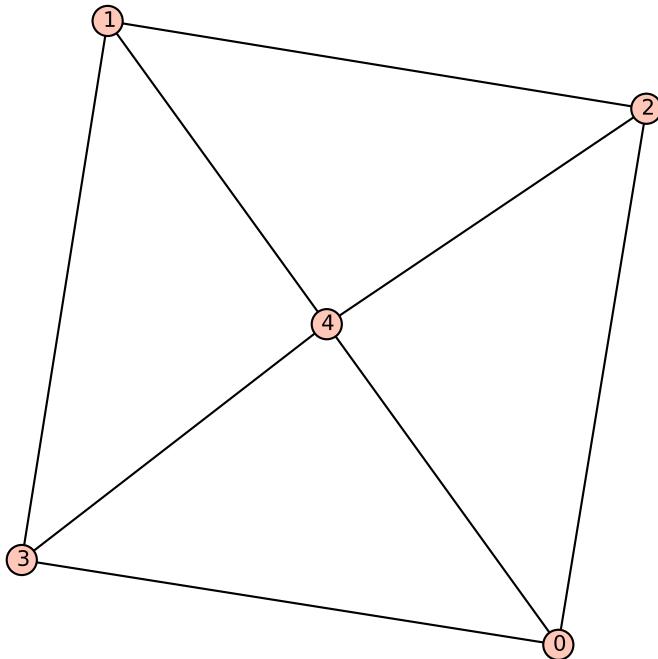
DU{
 $[(4, 2/5\pi, [4], 1, 1)]$



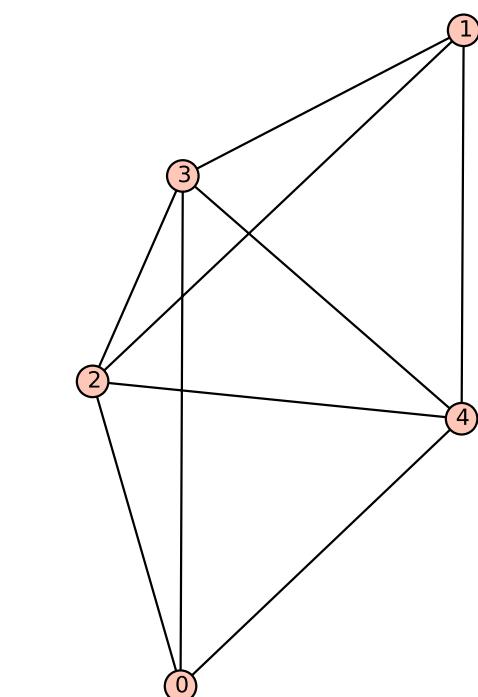
DV{
 $[(0, 2\pi, [0, 2], 3, 1), (1, 2\pi, [1], 2, 1), (3, 2/5\pi, [3, 4], 1, 1)]$



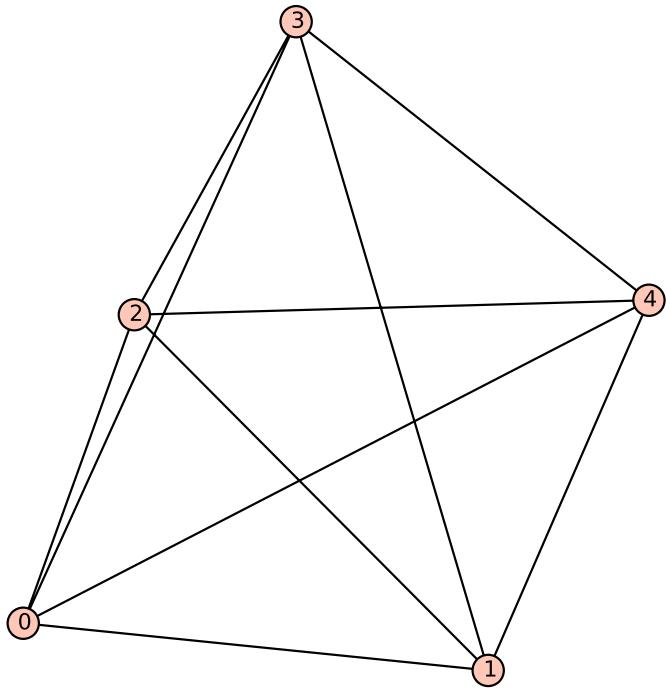
D]w
 $[(0, 2\pi, [0, 1], 2, 1), (2, 2\pi, [2, 4], 3, 1), (3, 2\pi, [3], 2, 1)]$



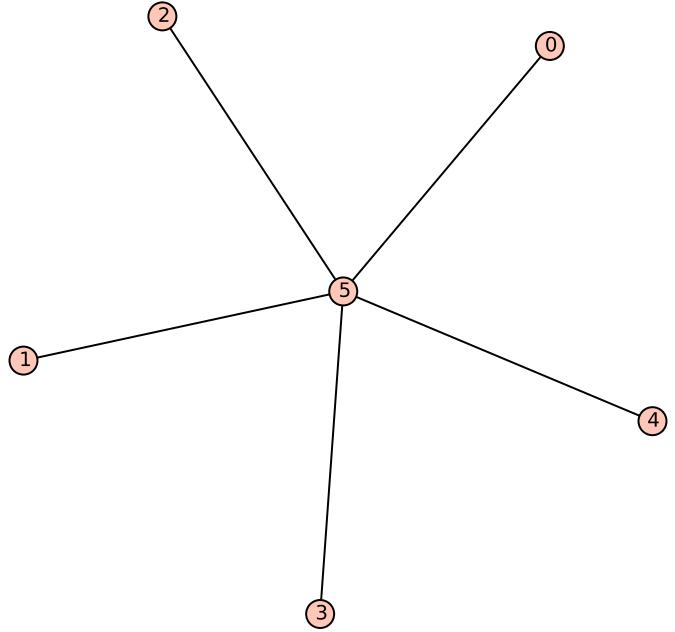
D}{
 $[(0, 2\pi, [0, 1, 2, 3], 2, 1), (4, 2/5\pi, [4], 1, 1)]$



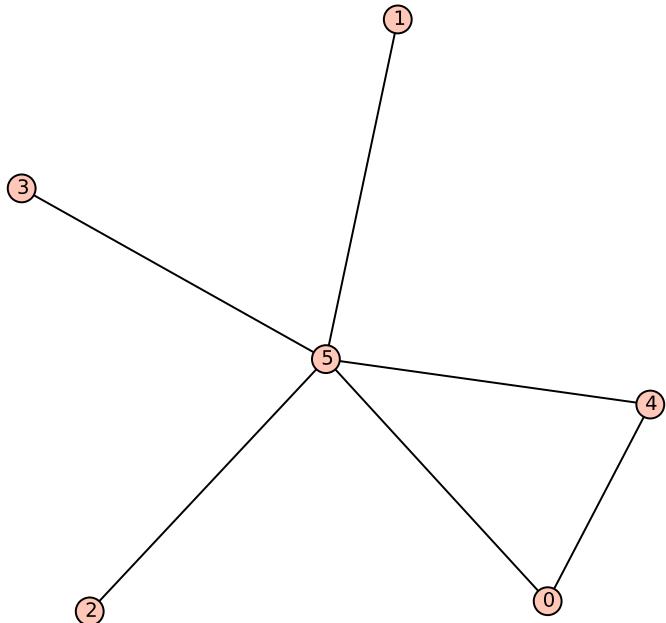
D^{
 $[(0, 2\pi, [0, 1], 2, 1), (2, 2/5\pi, [2, 3, 4], 1, 1)]$



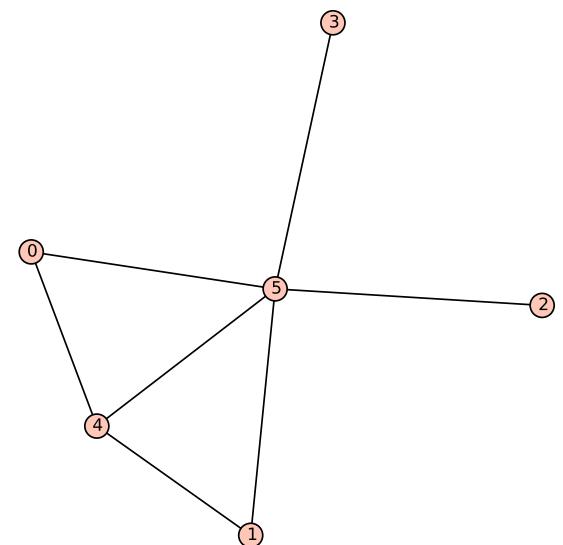
$D \sim \{$
 $[(0, 2/5\pi, [0, 1, 2, 3, 4], 1, 1)]$



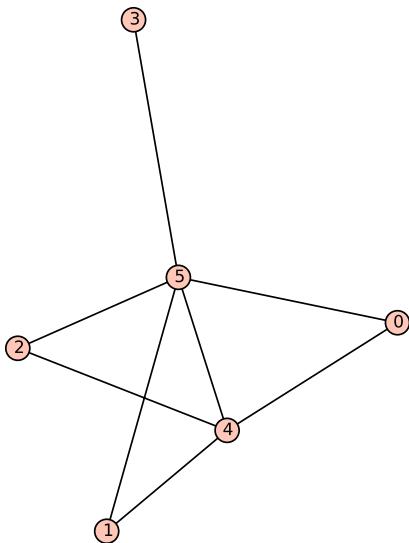
$E?Bw$
 $[(0, 2\pi, [0, 1, 2, 3, 4], 2, 1), (5, 1/3\pi, [5], 1, 1)]$



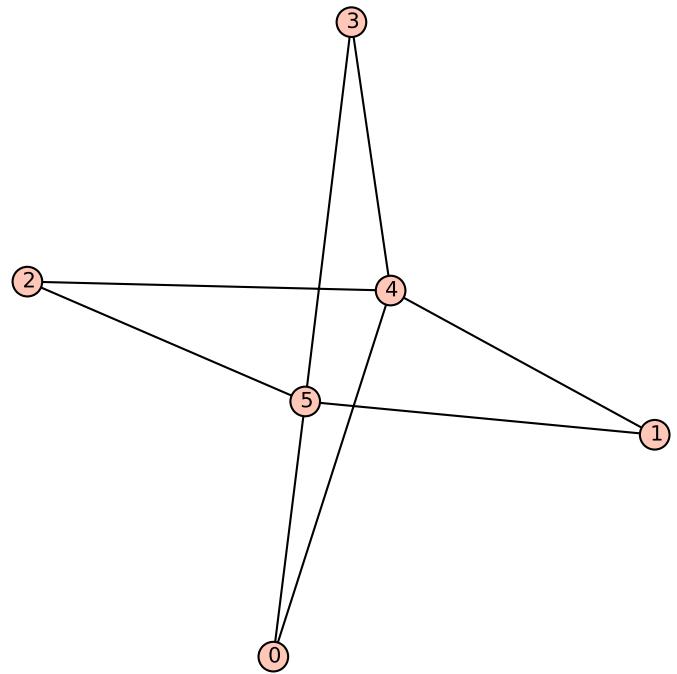
$E?bw$
 $[(0, 2\pi, [0, 4], 3, 1), (1, 2\pi, [1, 2, 3], 2, 1), (5, 1/3\pi, [5], 1, 1)]$



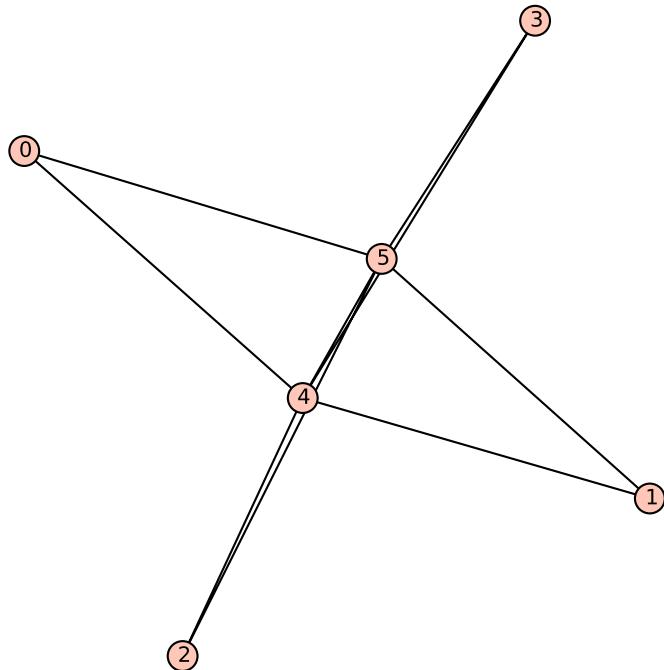
$E?rw$
 $[(0, 2\pi, [0, 1], 4, 1), (2, 2\pi, [2, 3], 2, 1), (4, 2\pi, [4], 3, 1), (5, 1/3\pi, [5], 1, 1)]$



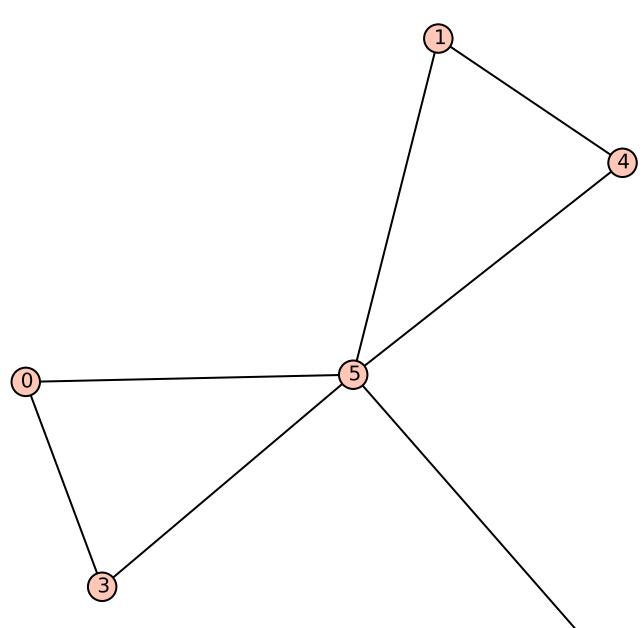
E?zw
 $[(0, 2\pi, [0, 1, 2], 4, 1), (3, 2\pi, [3], 2, 1), (4, 2\pi, [4], 3, 1), (5, \frac{1}{3}\pi, [5], 1, 1)]$



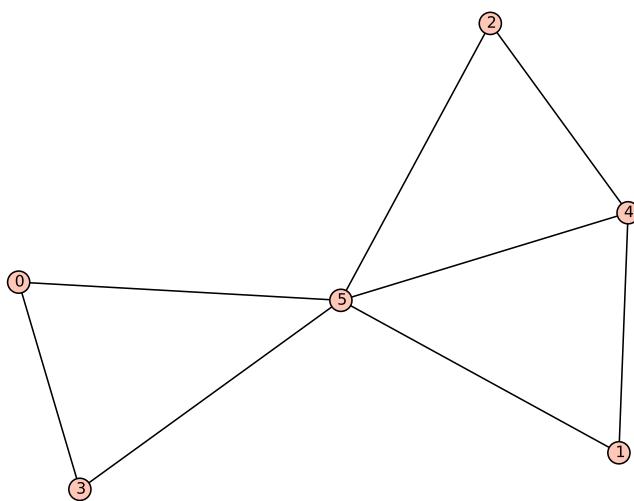
E? \sim o
 $[(0, \pi, [0, 1, 2, 3], 2, 1), (4, \pi, [4, 5], 2, 1)]$



E? \sim w
 $[(0, \pi, [0, 1, 2, 3], 2, 1), (4, \frac{1}{3}\pi, [4, 5], 1, 1)]$

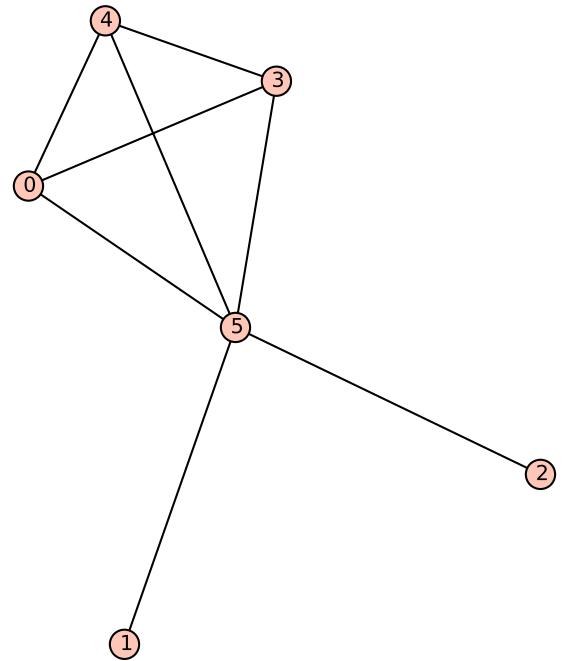


ECRw
 $[(0, 2\pi, [0, 1, 3, 4], 3, 1), (2, 2\pi, [2], 2, 1), (5, \frac{1}{3}\pi, [5], 1, 1)]$



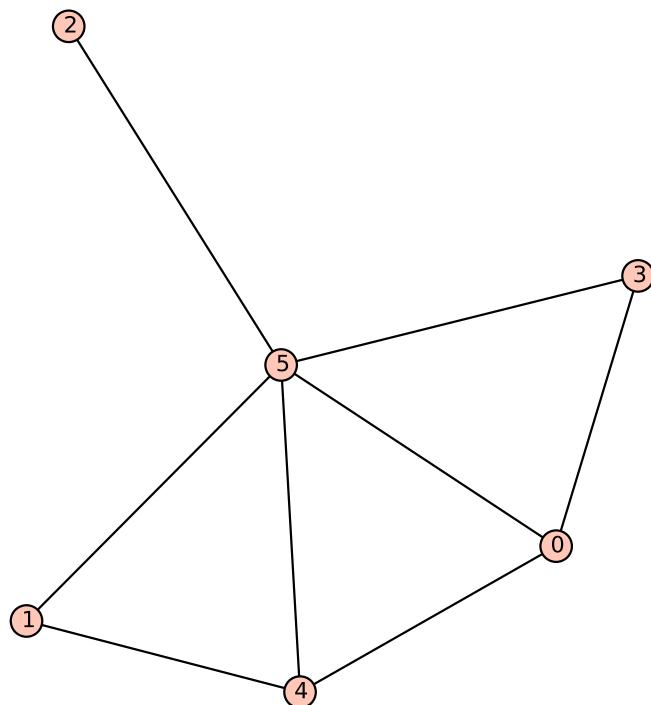
ECZw

```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 4, 1), (4, 2*pi, [4], 3, 1), (5, 1/3*pi, [5], 1, 1)]
```



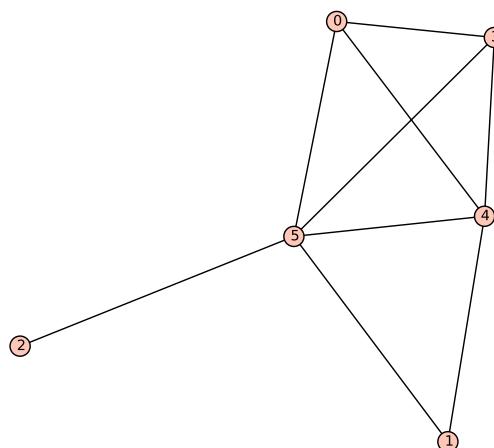
ECfw

```
[(1, 2*pi, [1, 2], 2, 1), (0, 2*pi, [0, 3, 4], 3, 1), (5, 1/3*pi, [5], 1, 1)]
```



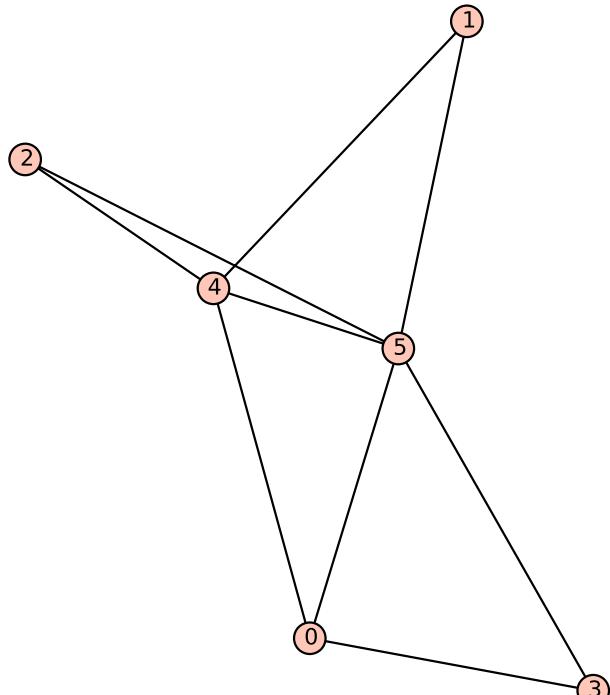
ECrw

```
[(2, 2*pi, [2], 2, 1), (5, 1/3*pi, [5], 1, 1)]
```

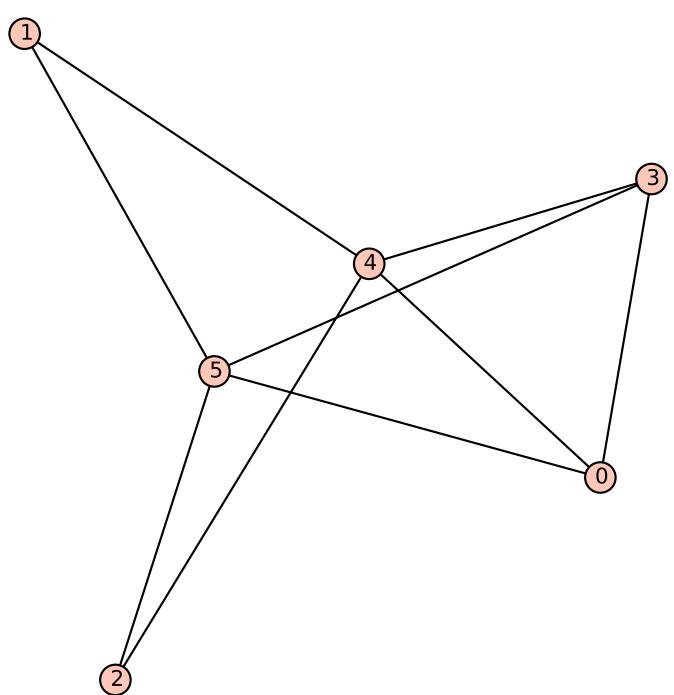


ECvw

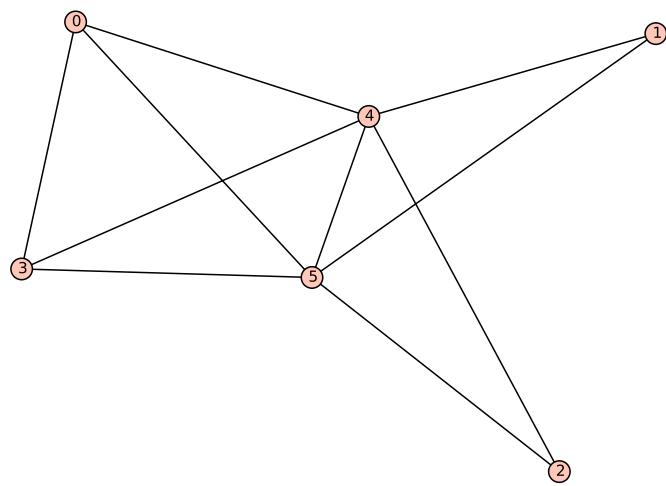
```
[(0, 2*pi, [0, 3], 5, 1), (1, 2*pi, [1], 4, 1), (2, 2*pi, [2], 2, 1), (4, 2*pi, [4], 3, 1), (5, 1/3*pi, [5], 1, 1)]
```



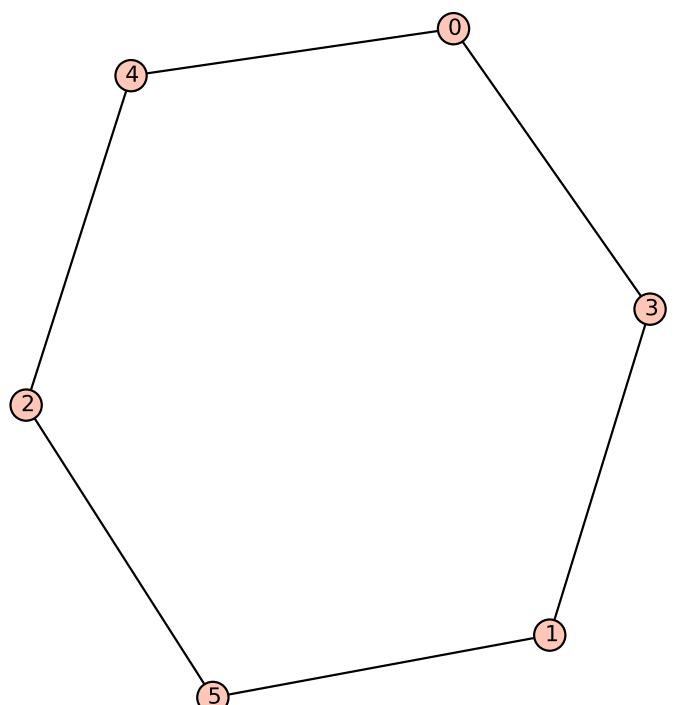
ECzw
 $[(5, 1/3\pi, [5], 1, 1)]$



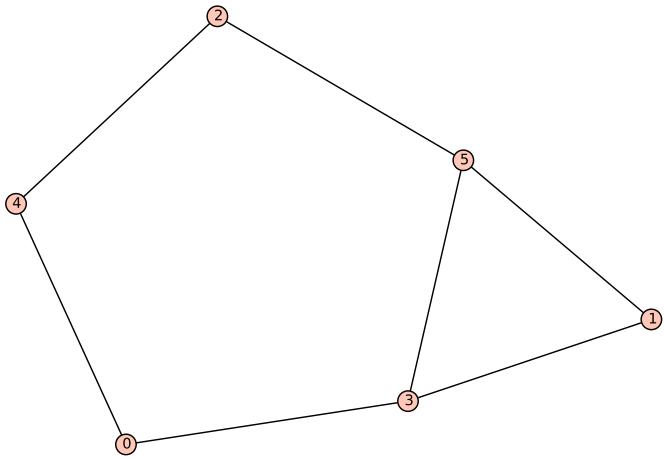
EC~o
 $[(0, \pi, [0, 3], 3, 1), (1, \pi, [1, 2], 2, 1), (4, \pi, [4, 5], 2, 1)]$



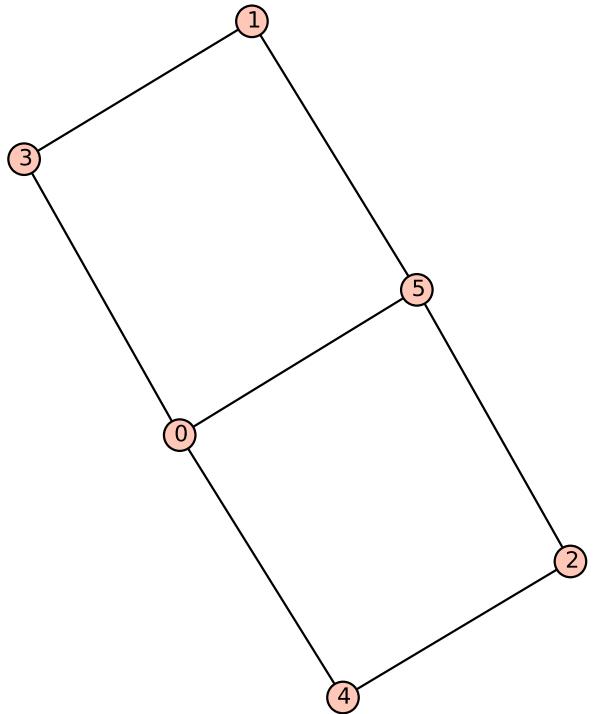
EC~w
 $[(0, \pi, [0, 3], 3, 1), (1, \pi, [1, 2], 2, 1), (4, 1/3\pi, [4, 5], 1, 1)]$



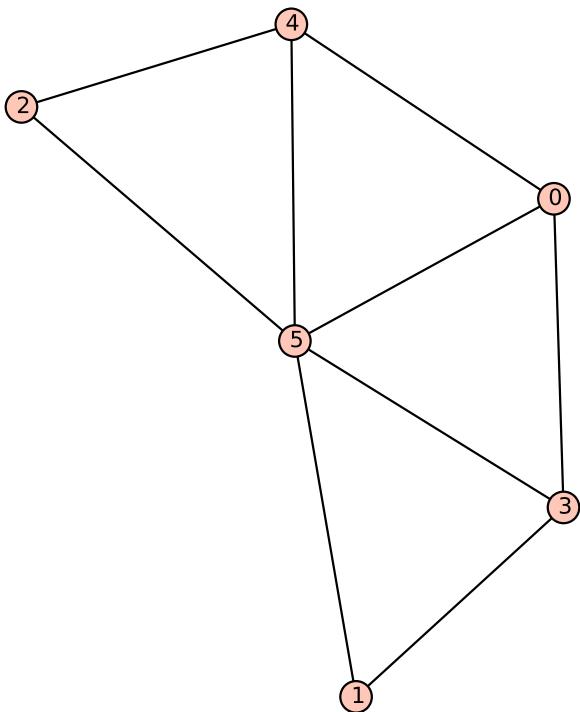
EEh_
 $[(0, 2\pi, [0, 1, 2, 3, 4, 5], 3, 1)]$



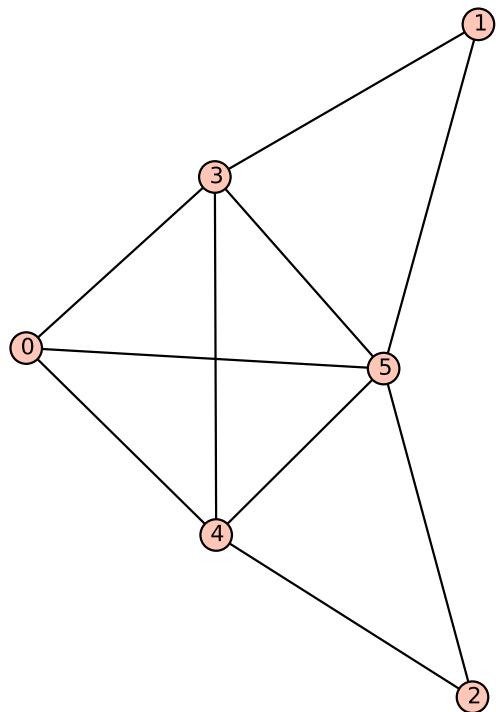
EEho
 $[(1, 2\pi, [1], 3, 1), (4, 2\pi, [4], 3, 1)]$



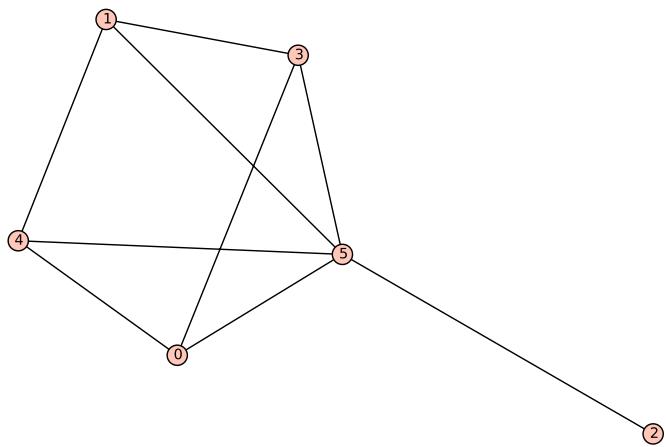
EEj_<
 $[(0, 2\pi, [0, 5], 3, 1), (1, 2\pi, [1, 2, 3, 4], 4, 1)]$



EEjw
 $[(5, \frac{1}{3}\pi, [5], 1, 1)]$

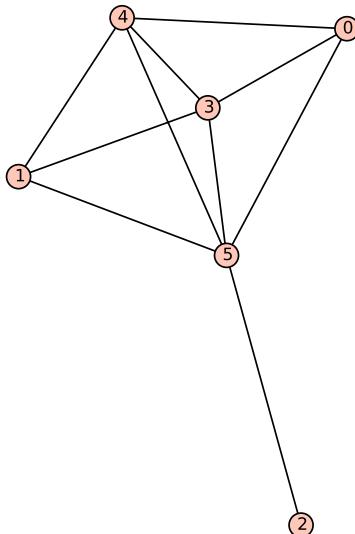


EEnw
 $[(5, \frac{1}{3}\pi, [5], 1, 1)]$



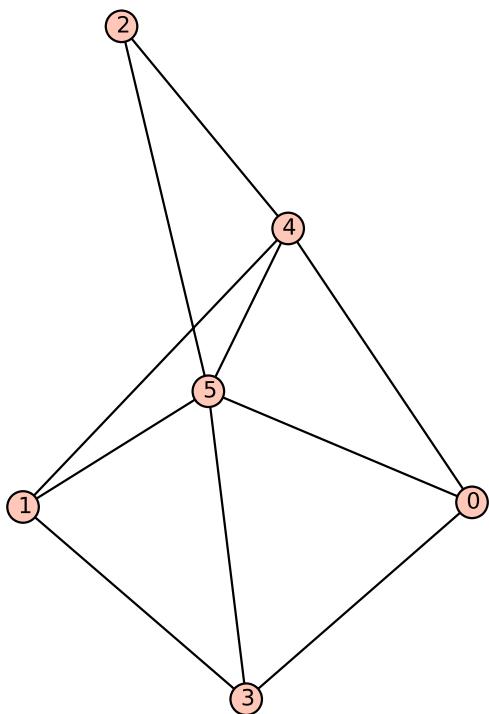
EErw

```
[(0, 2*pi, [0, 1, 3, 4], 4, 1), (2, 2*pi, [2], 2, 1), (5, 1/3*pi, [5], 1, 1)]
```



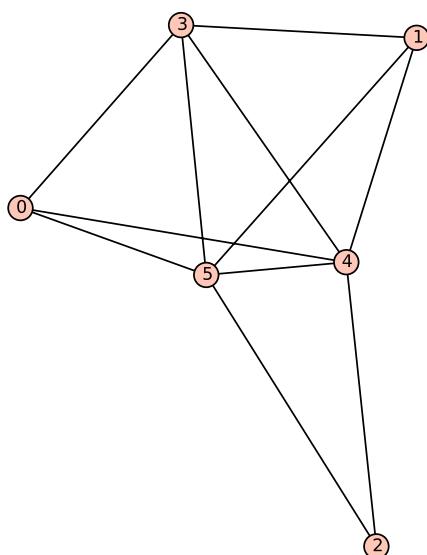
EEvw

```
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2], 2, 1), (3, 2*pi, [3, 4], 3, 1), (5, 1/3*pi, [5], 1, 1)]
```



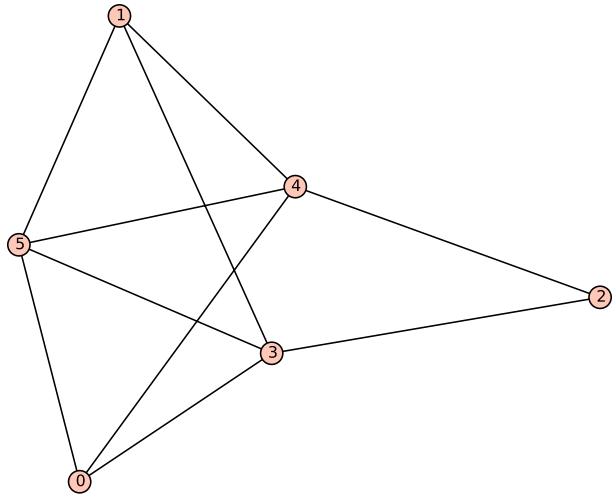
EEzw

```
[(5, 1/3*pi, [5], 1, 1)]
```



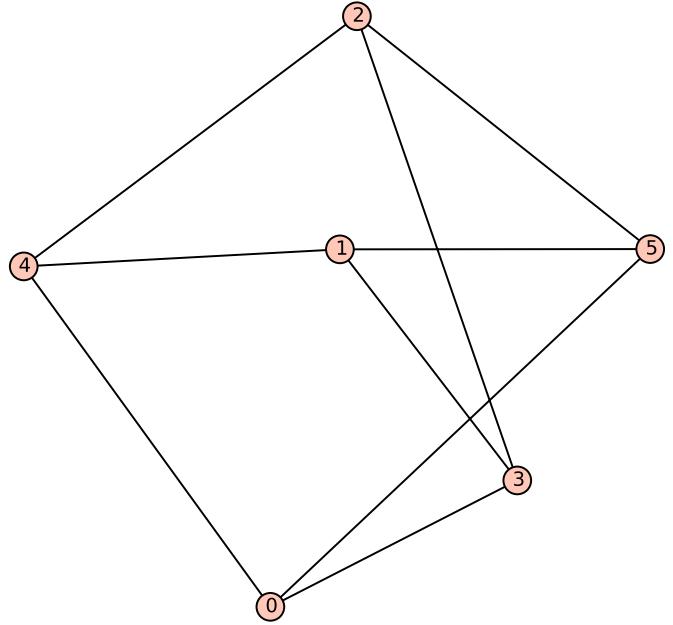
EE~w

```
[(0, 2*pi, [0, 1], 4, 1), (2, pi, [2], 2, 1), (3, 2*pi, [3], 3, 1), (4, 1/3*pi, [4, 5], 1, 1)]
```



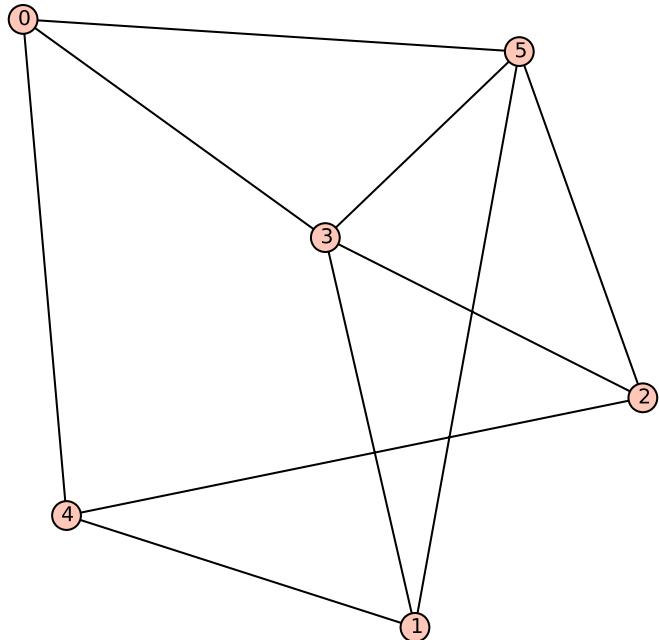
EFzW

```
[(0, 2*pi, [0, 1], 4, 1), (2, pi, [2], 2, 1), (3, pi, [3, 4], 2, 1), (5, 2*pi, [5], 3, 1)]
```



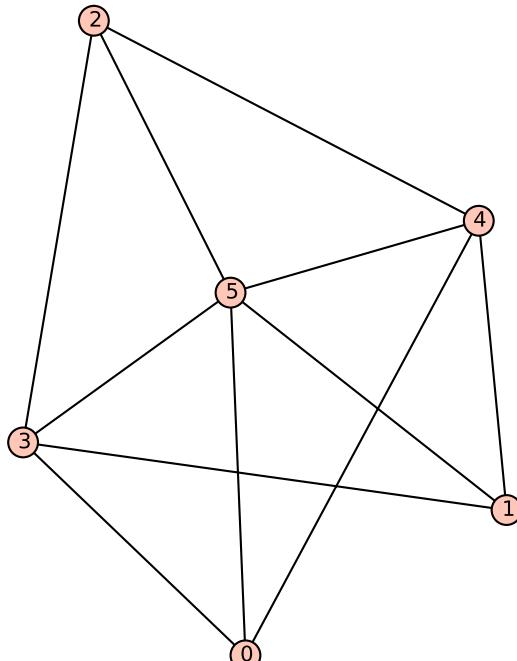
EFz₋

```
[(0, 2/3*pi, [0, 1, 2, 3, 4, 5], 2, 1)]
```



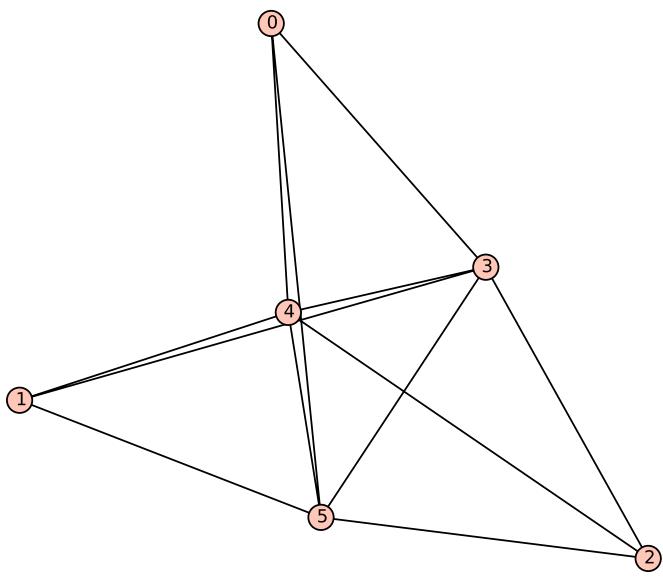
EFzo

```
[(0, 2/3*pi, [0, 1, 2], 2, 1), (3, 2*pi, [3, 5], 3, 1), (4, 2/3*pi, [4], 2, 1)]
```



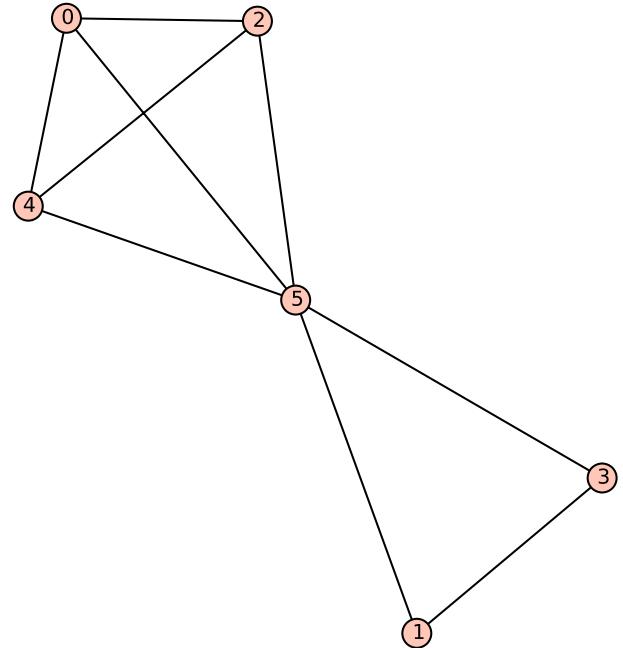
EFzw

```
[(0, 2/3*pi, [0, 1, 2], 2, 1), (3, pi, [3, 4], 2, 1), (5, 1/3*pi, [5], 1, 1)]
```



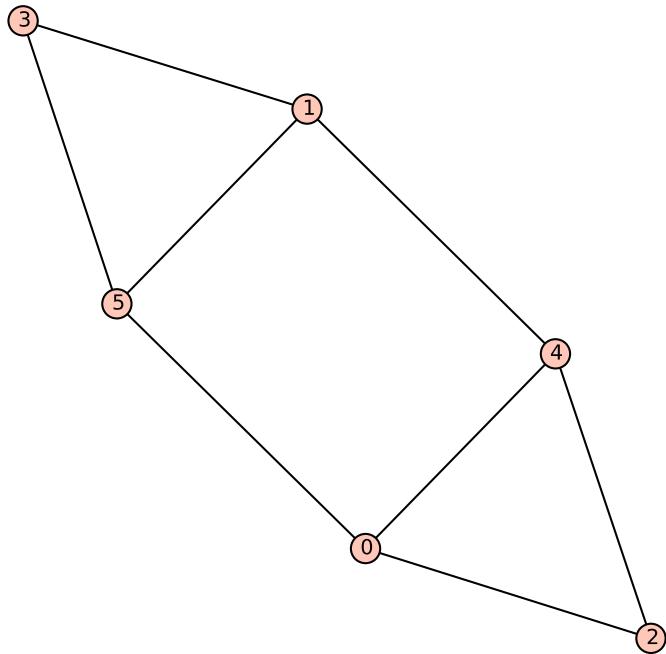
EF~w

```
[(0, 2/3*pi, [0, 1, 2], 2, 1), (3, 1/3*pi, [3, 4, 5], 1, 1)]
```



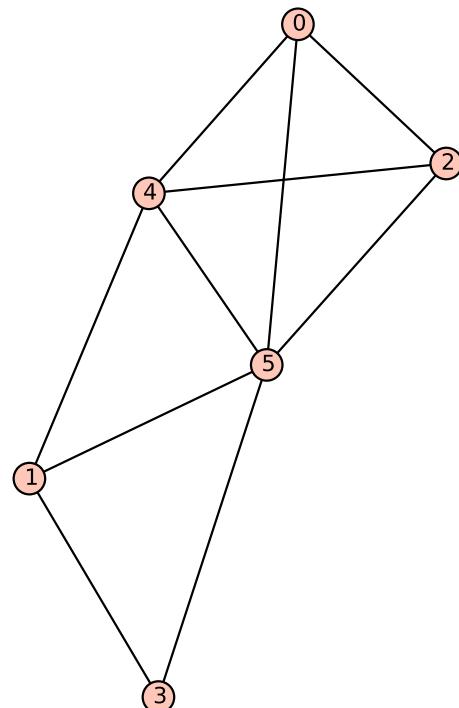
EQjw

```
[(1, 2*pi, [1, 3], 3, 1), (0, 2*pi, [0, 2, 4], 3, 1), (5, 1/3*pi, [5], 1, 1)]
```



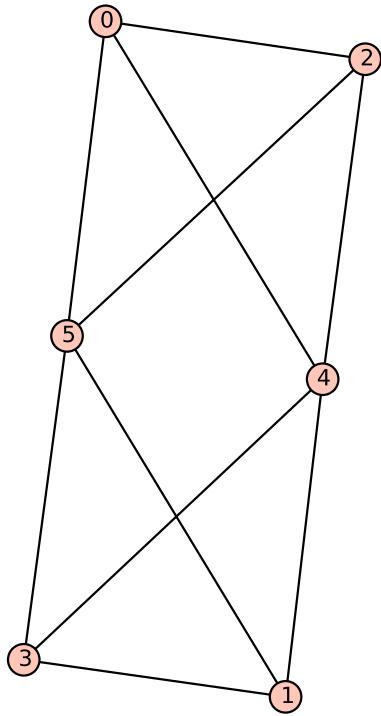
EQzO

```
[(0, 2*pi, [0, 1, 4, 5], 4, 1), (2, 2*pi, [2, 3], 3, 1)]
```

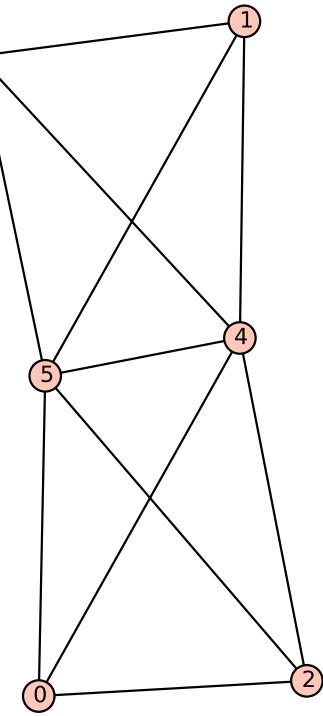


EQzw

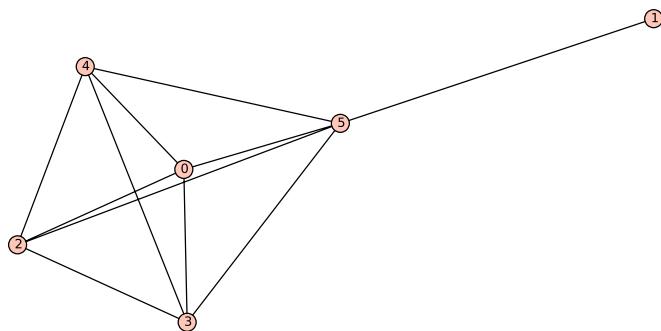
```
[(5, 1/3*pi, [5], 1, 1)]
```



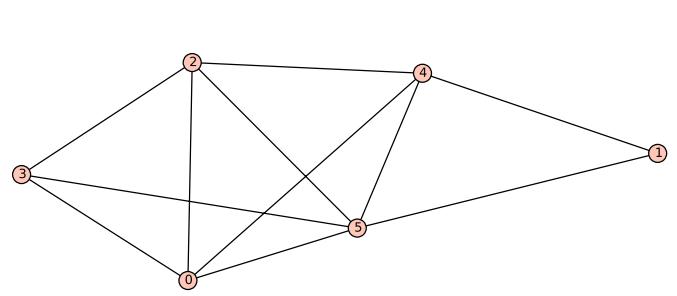
$\text{EQ-}\sim$
 $[(0, \text{pi}, [0, 1, 2, 3], 3, 1), (4, \text{pi}, [4, 5], 2, 1)]$



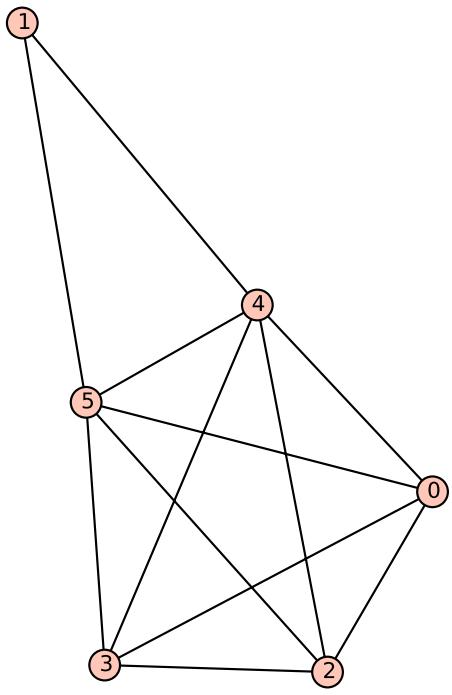
$\text{EQ-}w$
 $[(0, \text{pi}, [0, 1, 2, 3], 3, 1), (4, 1/3*\text{pi}, [4, 5], 1, 1)]$



ETnw
 $[(1, 2*\text{pi}, [1], 2, 1), (0, 2*\text{pi}, [0, 2, 3, 4], 3, 1), (5, 1/3*\text{pi}, [5], 1, 1)]$

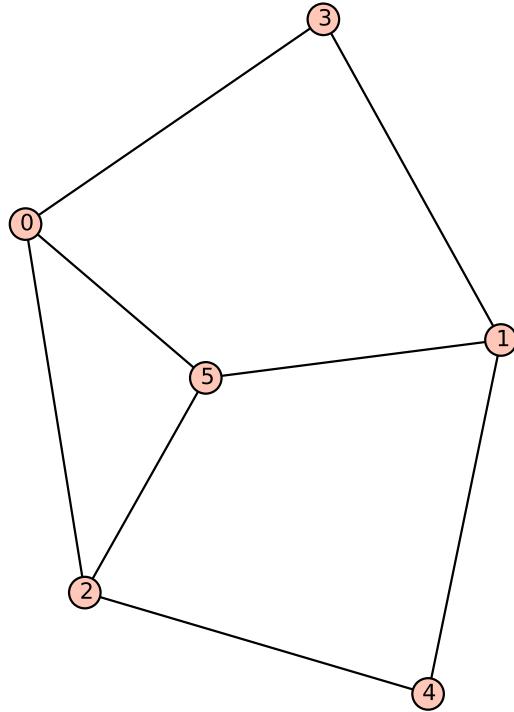


ETzw
 $[(5, 1/3*\text{pi}, [5], 1, 1)]$



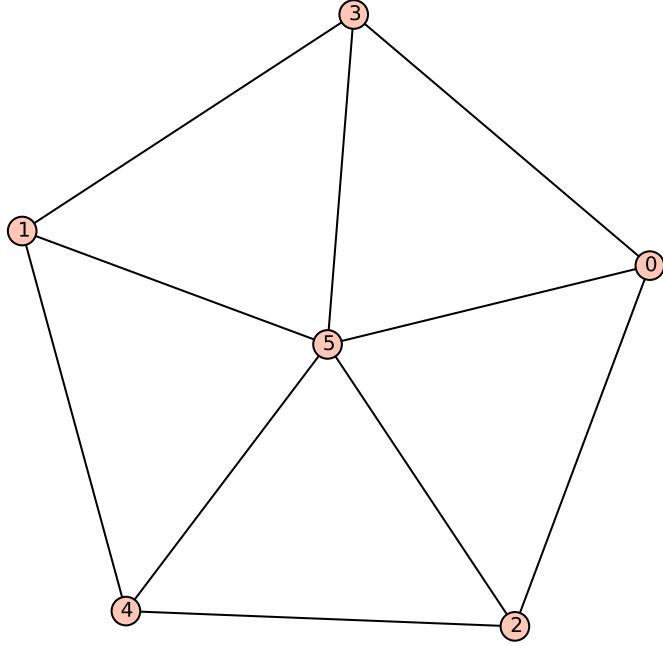
$\text{ET} \sim w$

```
[(1, pi, [1], 2, 1), (0, 2*pi, [0, 2, 3], 3, 1), (4, 1/3*pi, [4, 5], 1, 1)]
```



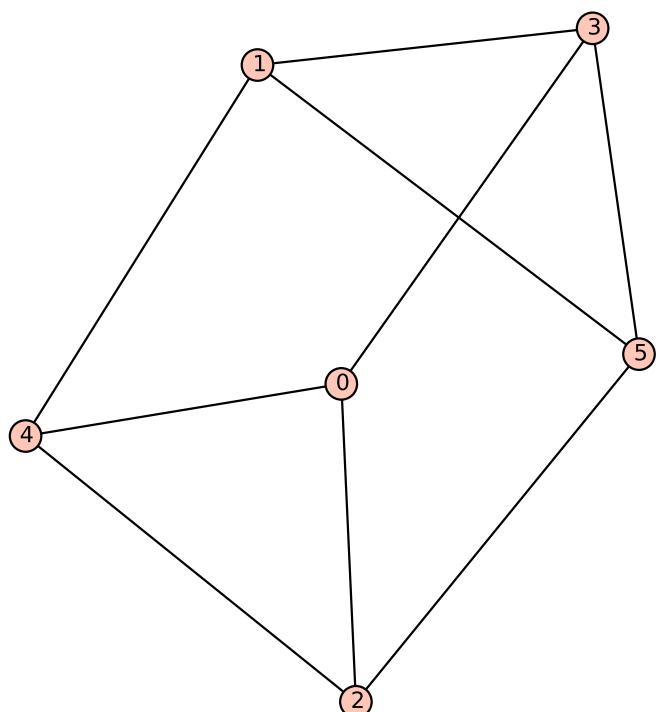
EUZ_-

```
[(1, 2*pi, [1], 3, 1), (5, 2*pi, [5], 3, 1)]
```



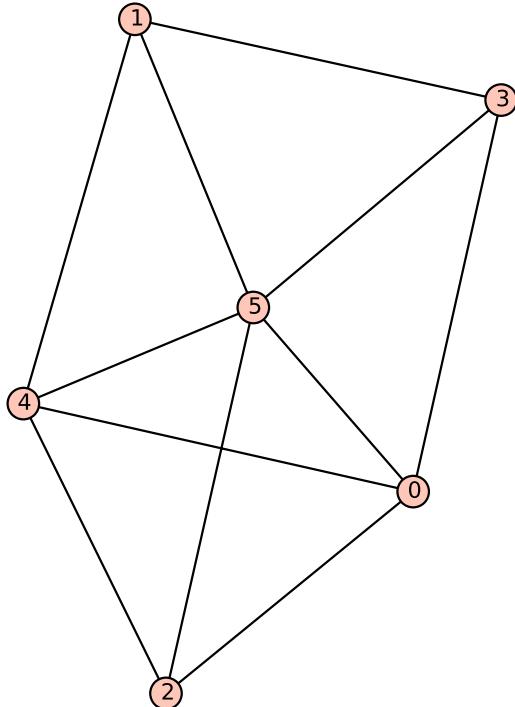
EUZw

```
[(5, 1/3*pi, [5], 1, 1)]
```

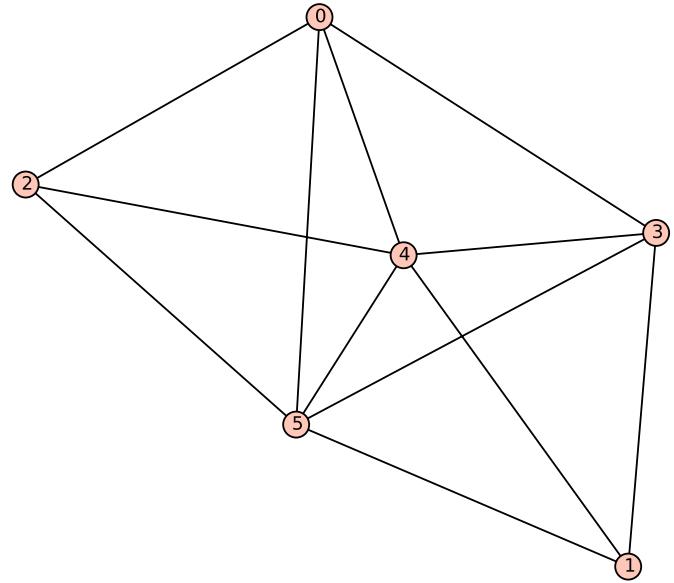


EUXo

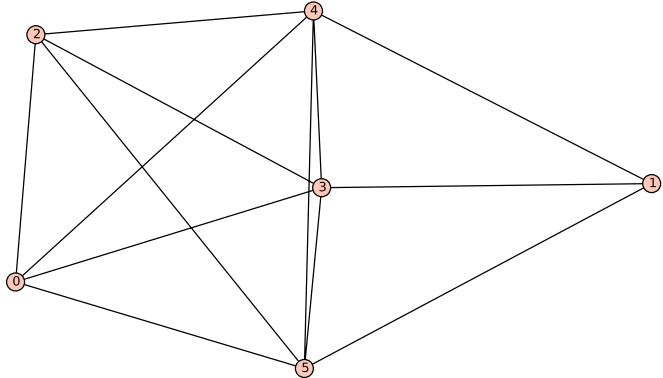
```
[(0, 2*pi, [0, 1, 2, 3, 4, 5], 3, 1)]
```



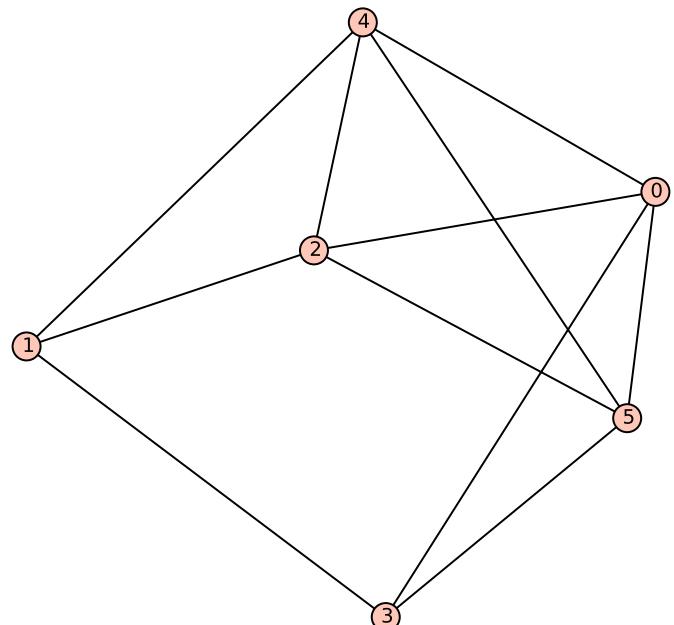
EUzw
[(5, 1/3*pi, [5], 1, 1)]



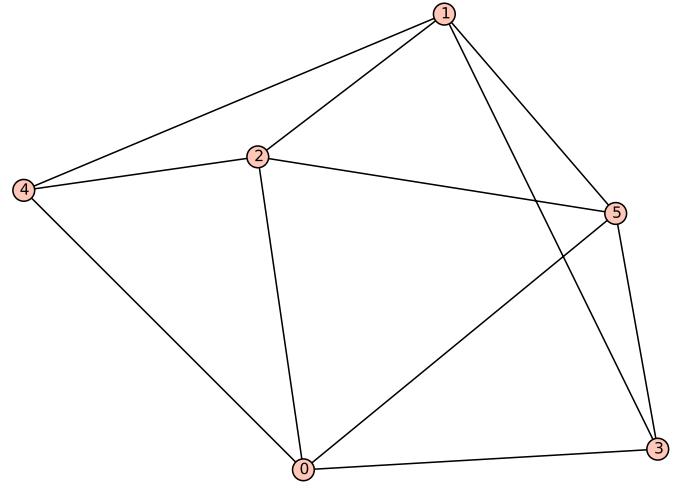
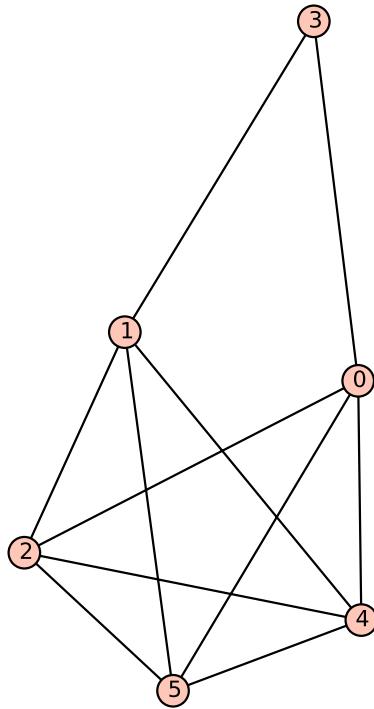
EU~w
[(4, 1/3*pi, [4, 5], 1, 1)]



EV~w
[(0, 2*pi, [0, 2], 3, 1), (1, 2/3*pi, [1], 2, 1), (3, 1/3*pi, [3, 4, 5], 1, 1)]

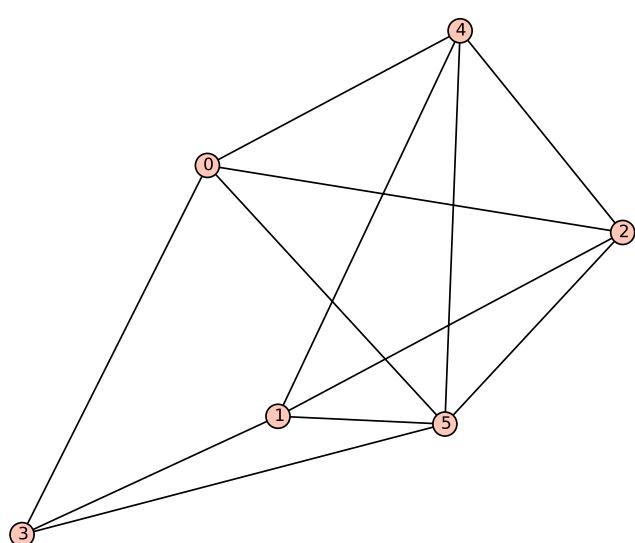


E]yw
[(0, 2*pi, [0, 2, 4, 5], 3, 1), (1, 2/3*pi, [1, 3], 2, 1)]

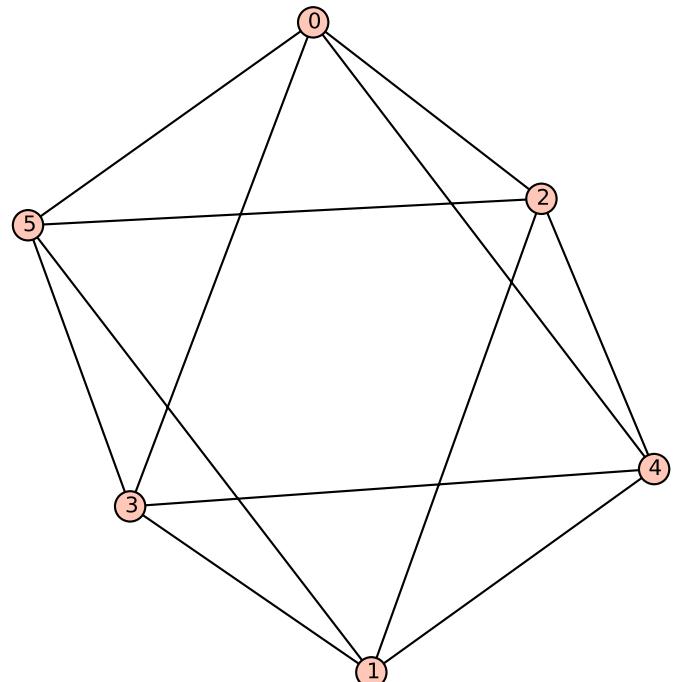


E]zg
[(0, pi, [0, 1], 2, 1), (3, pi, [3], 2, 1), (2, 2*pi, [2, 4, 5], 3, 1)]

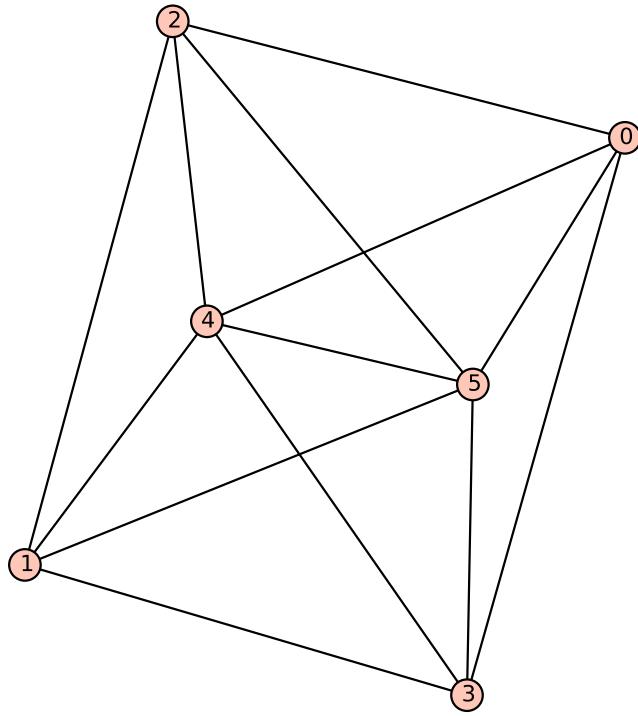
E]zo
[(0, pi, [0, 1], 2, 1)]



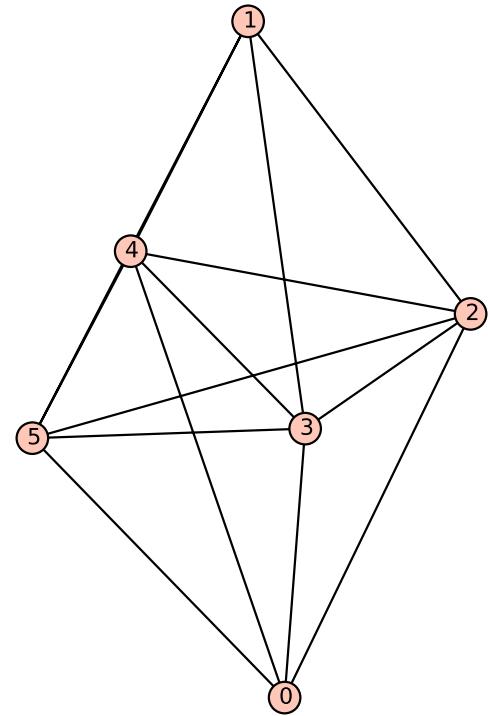
E]zw
[(0, pi, [0, 1], 2, 1), (2, 2*pi, [2, 4], 3, 1), (3, 2/3*pi, [3], 2, 1), (5, 1/3*pi, [5], 1, 1)]



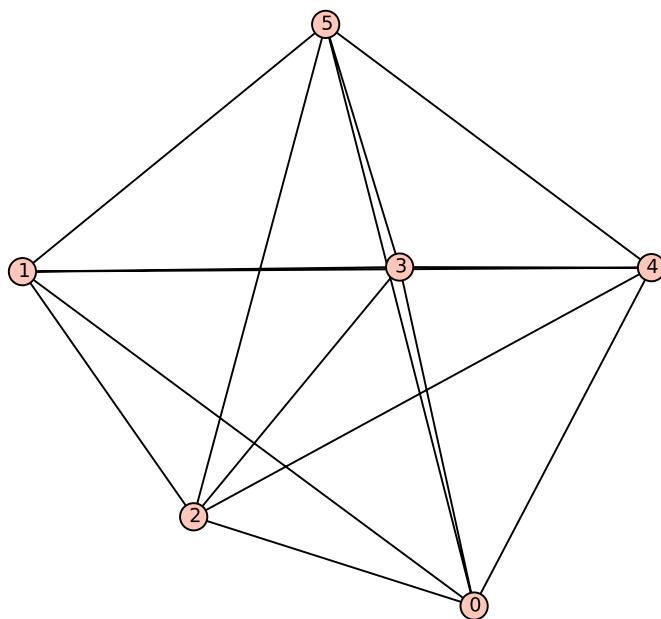
E]~o
[(0, pi, [0, 1, 2, 3, 4, 5], 2, 1)]



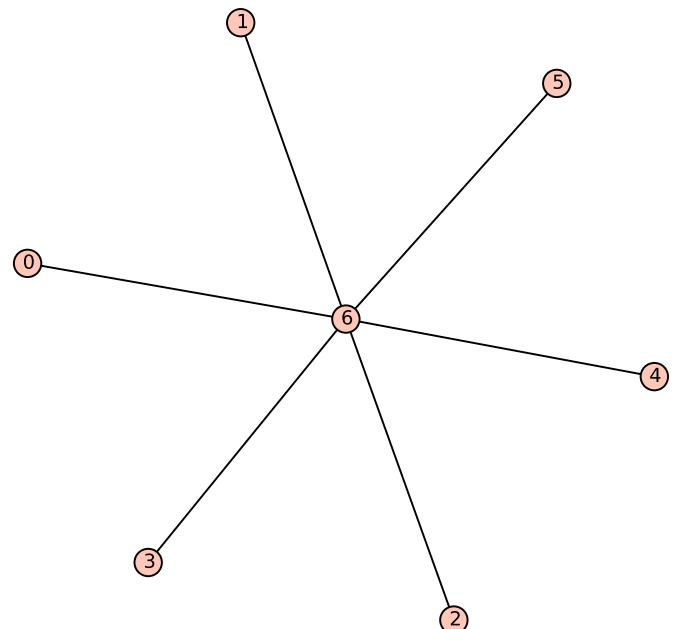
$E] \sim w$
 $[(0, \text{pi}, [0, 1, 2, 3], 2, 1), (4, 1/3*\text{pi}, [4, 5], 1, 1)]$



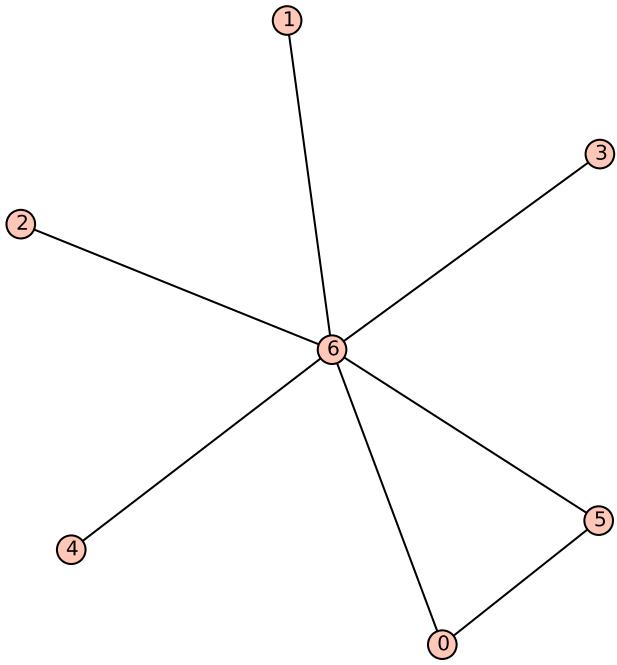
$E^{\wedge} \sim w$
 $[(0, \text{pi}, [0, 1], 2, 1), (2, 1/3*\text{pi}, [2, 3, 4, 5], 1, 1)]$



$E \sim \sim w$
 $[(0, 1/3*\text{pi}, [0, 1, 2, 3, 4, 5], 1, 1)]$

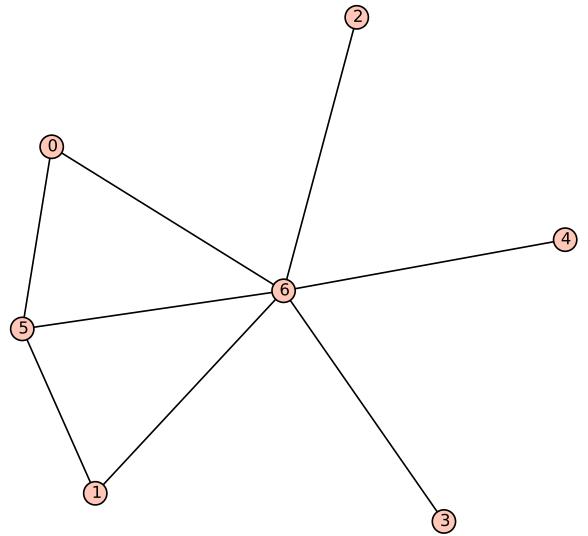


$F??Fw$
 $[(0, 2*\text{pi}, [0, 1, 2, 3, 4, 5], 2, 1), (6, 2/7*\text{pi}, [6], 1, 1)]$



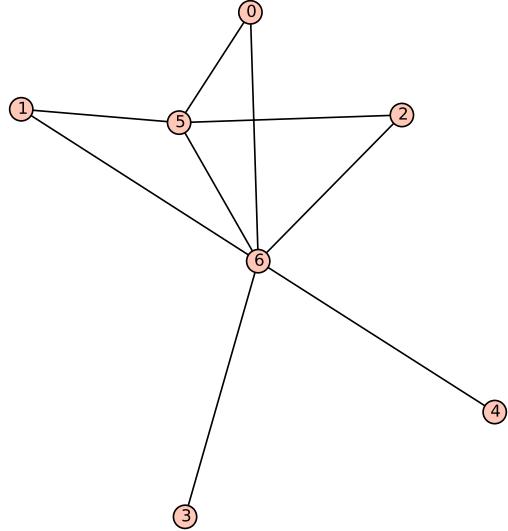
F?AFw

```
[(0, 2*pi, [0, 5], 3, 1), (1, 2*pi, [1, 2, 3, 4], 2, 1), (6, 2/7*pi, [6], 1, 1)]
```



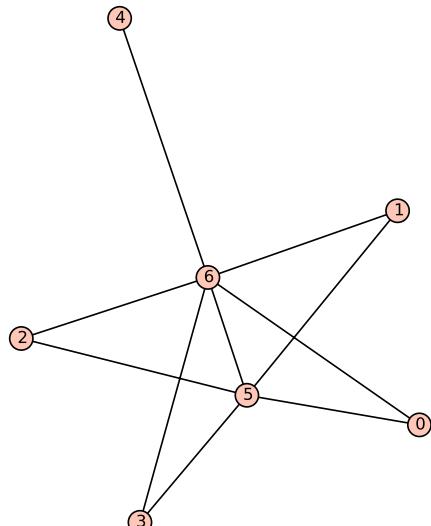
F?BFw

```
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2, 3, 4], 2, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



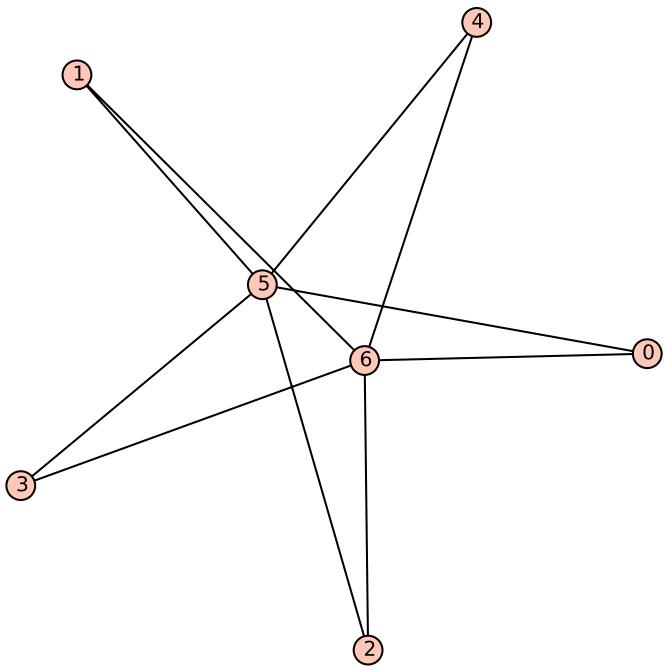
F?Bfw

```
[(0, 2*pi, [0, 1, 2], 4, 1), (3, 2*pi, [3, 4], 2, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```

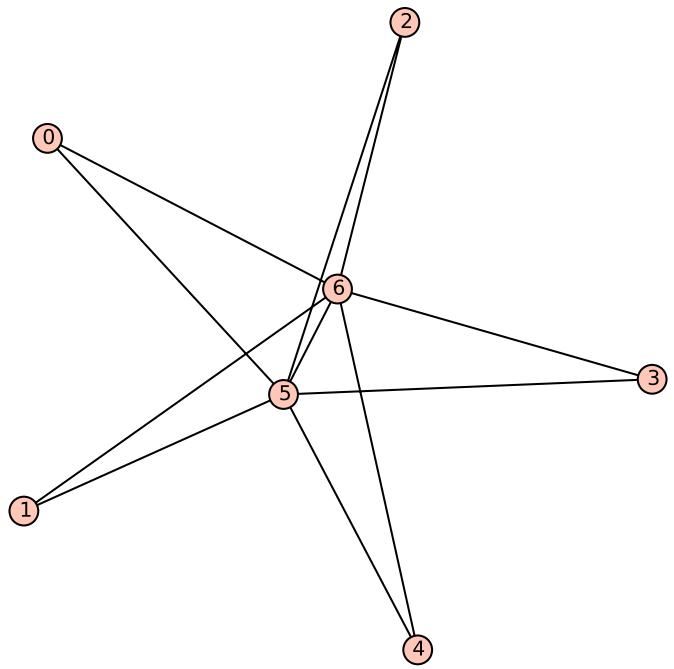


F?Bvw

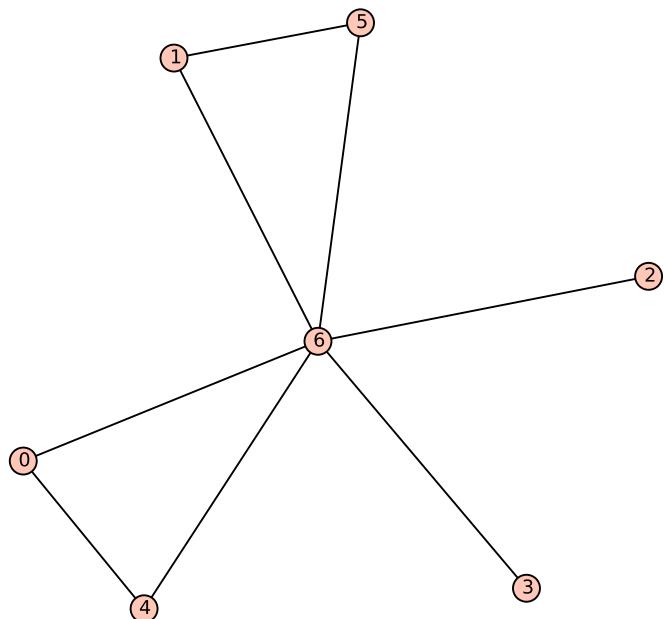
```
[(0, 2*pi, [0, 1, 2, 3], 4, 1), (4, 2*pi, [4], 2, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



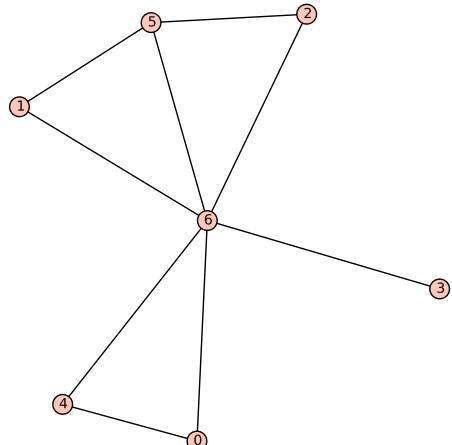
F?B~o
 $[(0, 2\pi, [0, 1, 2, 3, 4], 2, 1), (5, 2\pi, [5, 6], 2, 1)]$



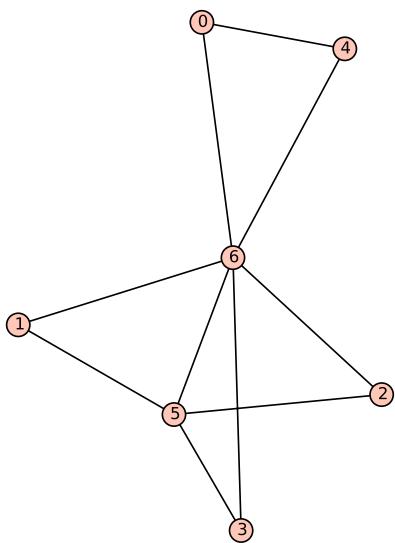
F?B~w
 $[(0, 2\pi, [0, 1, 2, 3, 4], 2, 1), (5, 2/7\pi, [5, 6], 1, 1)]$



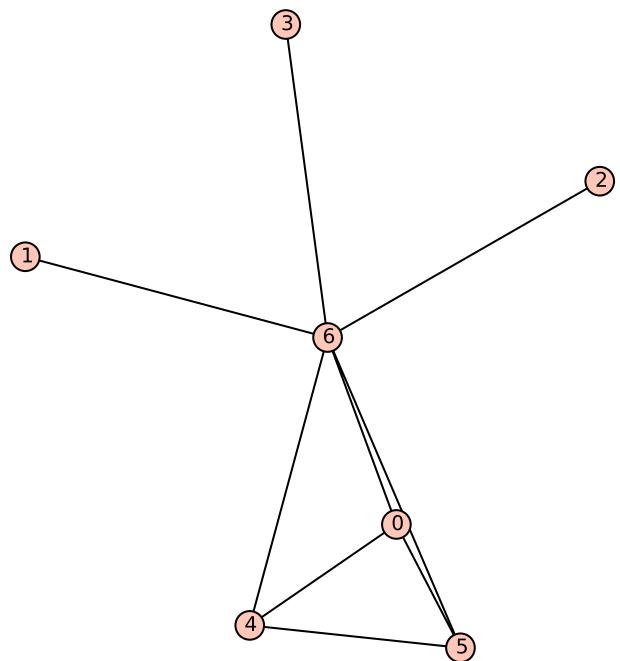
F?`Fw
 $[(0, 2\pi, [0, 1, 4, 5], 3, 1), (2, 2\pi, [2, 3], 2, 1), (6, 2/7\pi, [6], 1, 1)]$



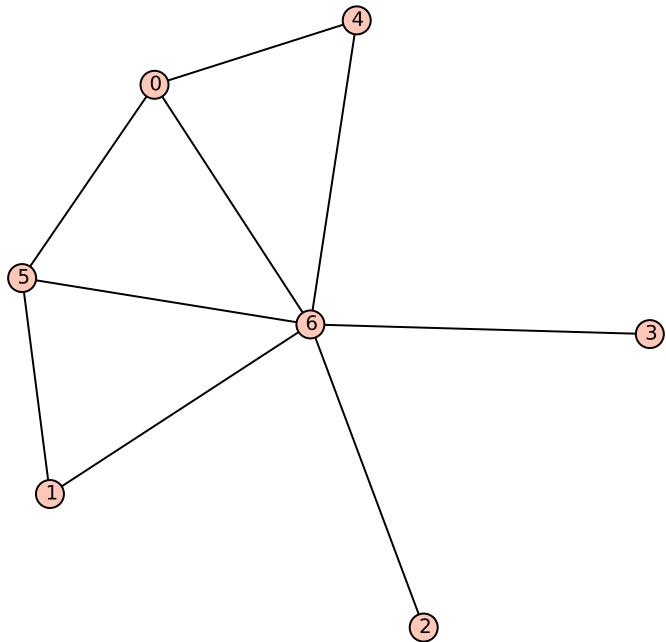
F?`fw
 $[(0, 2\pi, [0, 4], 3, 1), (1, 2\pi, [1, 2], 4, 1), (3, 2\pi, [3], 2, 1), (5, 2\pi, [5], 3, 1), (6, 2/7\pi, [6], 1, 1)]$



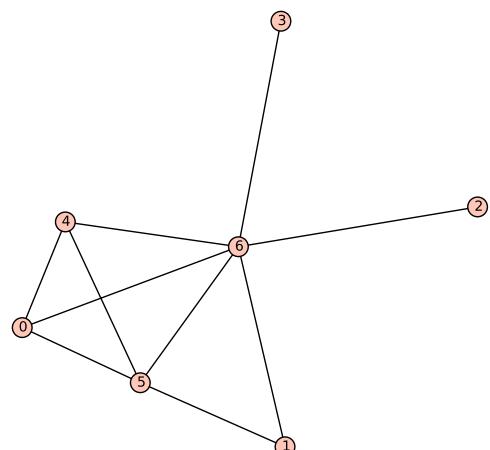
F?^vw
 $[(0, 2\pi, [0, 4], 3, 1), (1, 2\pi, [1, 2, 3], 4, 1), (5, 2\pi, [5], 3, 1), (6, 2/7\pi, [6], 1, 1)]$



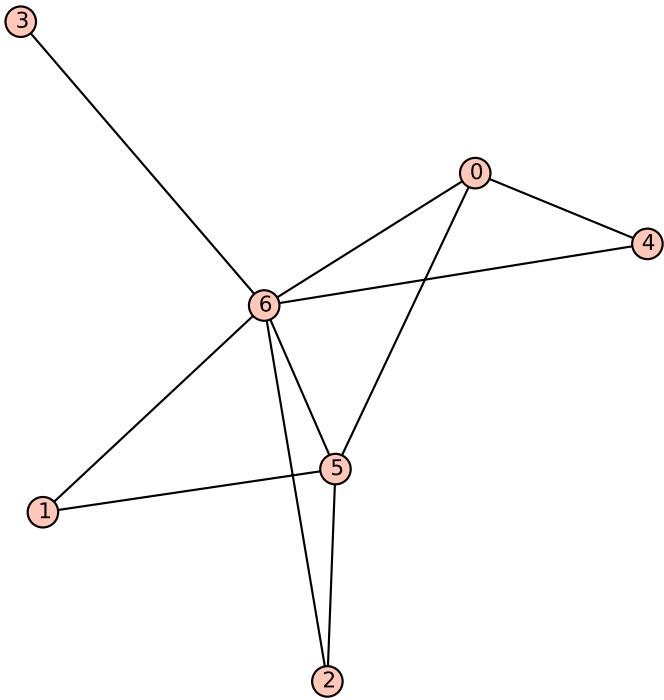
F?aNw
 $[(1, 2\pi, [1, 2, 3], 2, 1), (0, 2\pi, [0, 4, 5], 3, 1), (6, 2/7\pi, [6], 1, 1)]$



F?bFw
 $[(2, 2\pi, [2, 3], 2, 1), (6, 2/7\pi, [6], 1, 1)]$

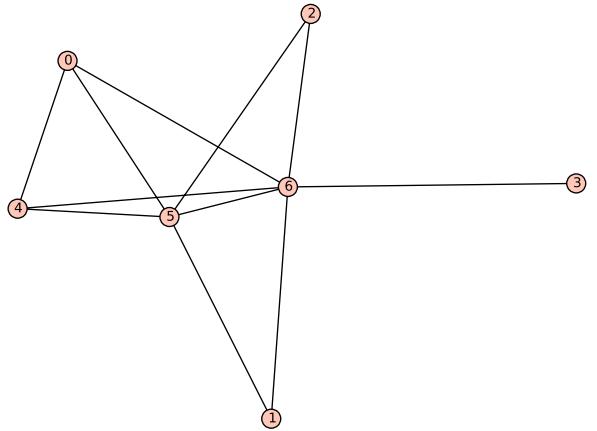


F?bNw
 $[(0, 2\pi, [0, 4], 5, 1), (1, 2\pi, [1], 4, 1), (2, 2\pi, [2, 3], 2, 1), (5, 2\pi, [5], 3, 1), (6, 2/7\pi, [6], 1, 1)]$



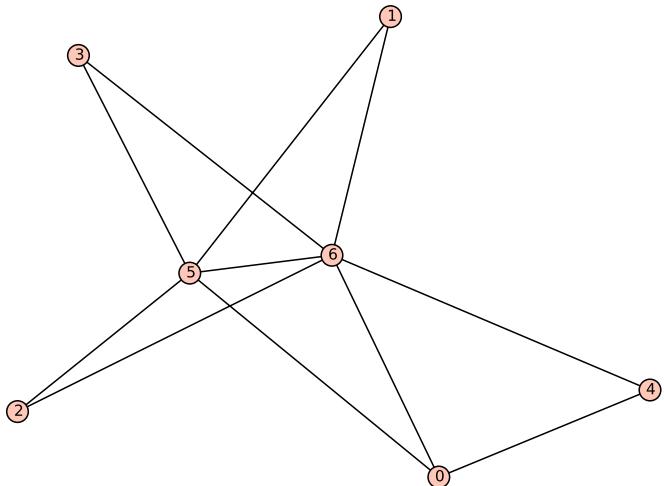
F?bfw

```
[(3, 2*pi, [3], 2, 1), (6, 2/7*pi, [6], 1, 1)]
```



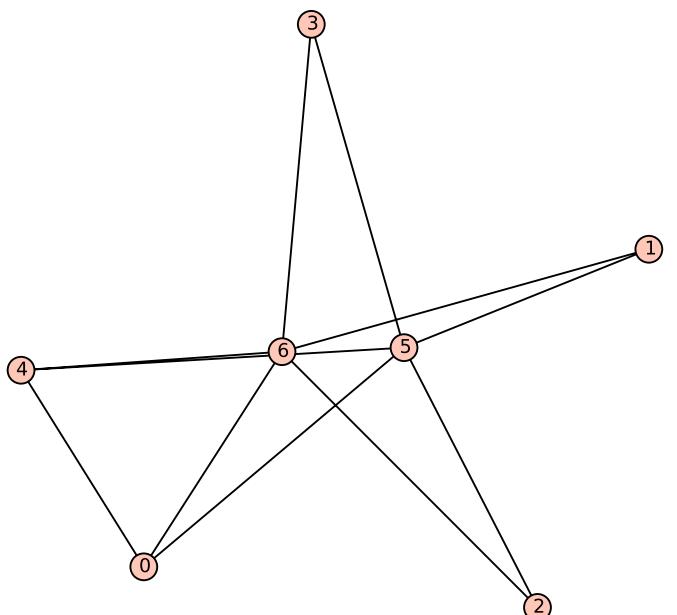
F?bnw

```
[(0, 2*pi, [0, 4], 5, 1), (1, 2*pi, [1, 2], 4, 1), (3, 2*pi, [3], 2, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



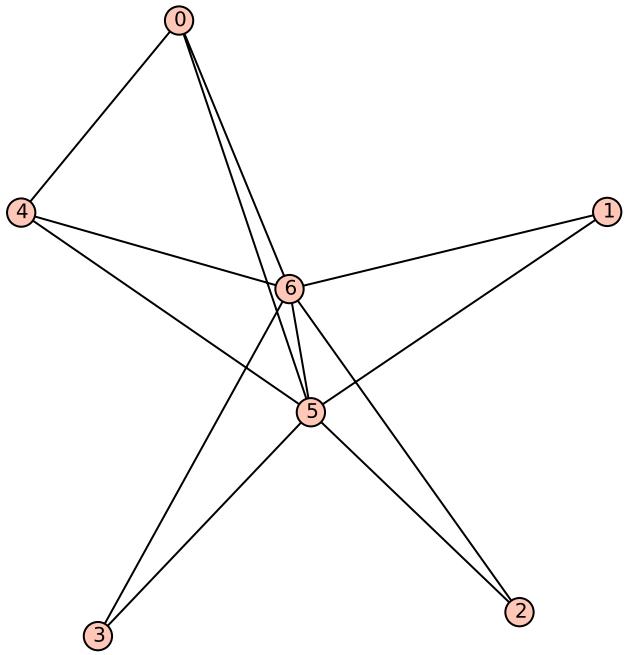
F?bvw

```
[(6, 2/7*pi, [6], 1, 1)]
```



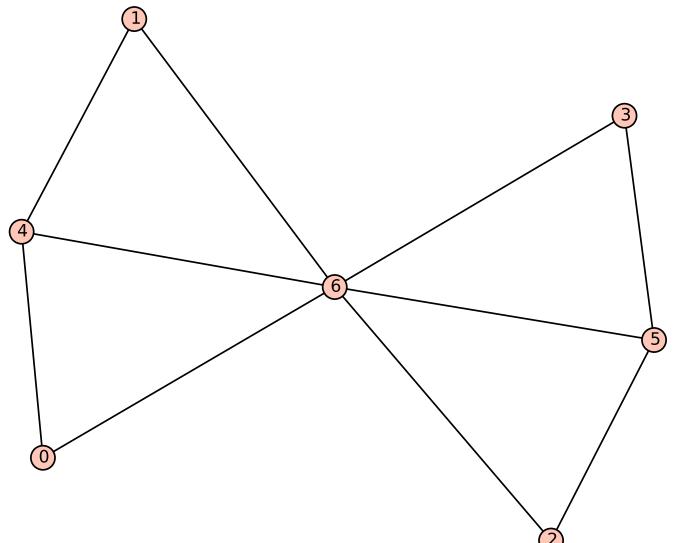
F?b~o

```
[(0, 2*pi, [0, 4], 3, 1), (1, 2*pi, [1, 2, 3], 2, 1), (5, 2*pi, [5, 6], 2, 1)]
```



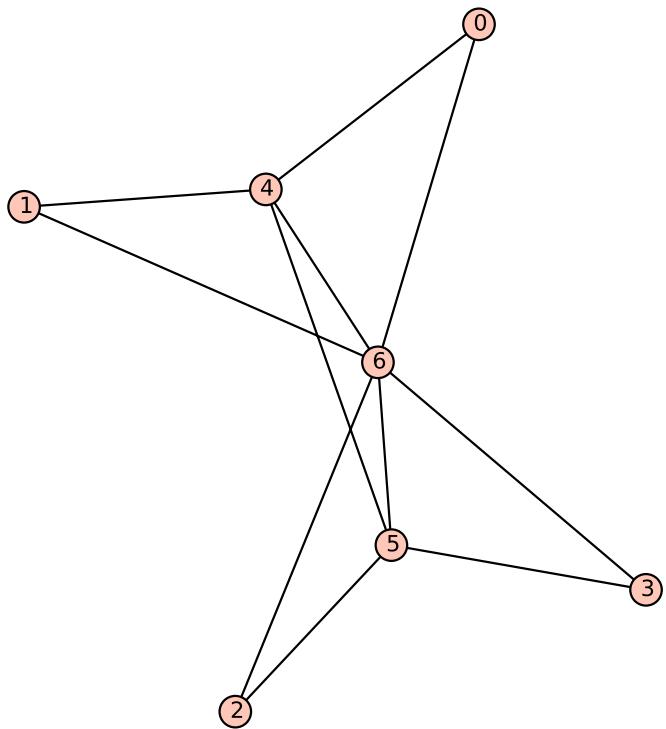
F?b~w

`[(0, 2*pi, [0, 4], 3, 1), (1, 2*pi, [1, 2, 3], 2, 1), (5, 2/7*pi, [5, 6], 1, 1)]`



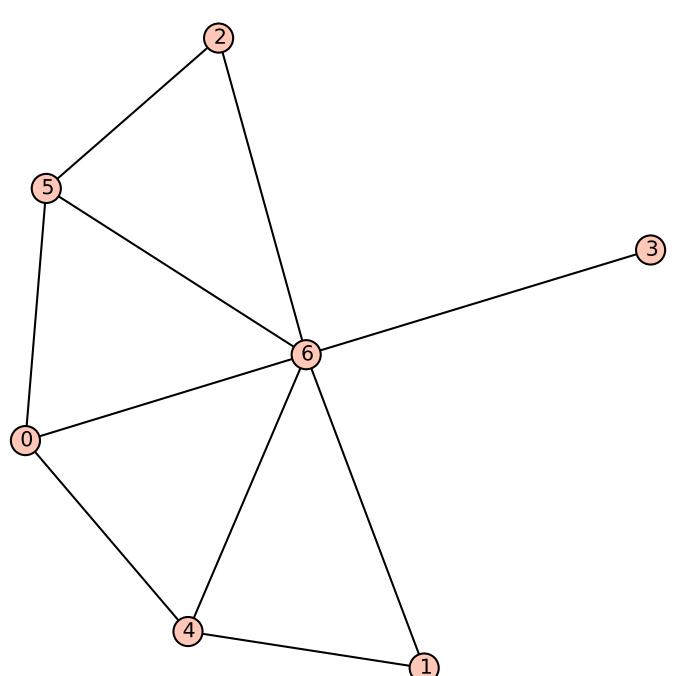
F?ovw

`[(0, 2*pi, [0, 1, 2, 3], 4, 1), (4, 2*pi, [4, 5], 3, 1), (6, 2/7*pi, [6], 1, 1)]`



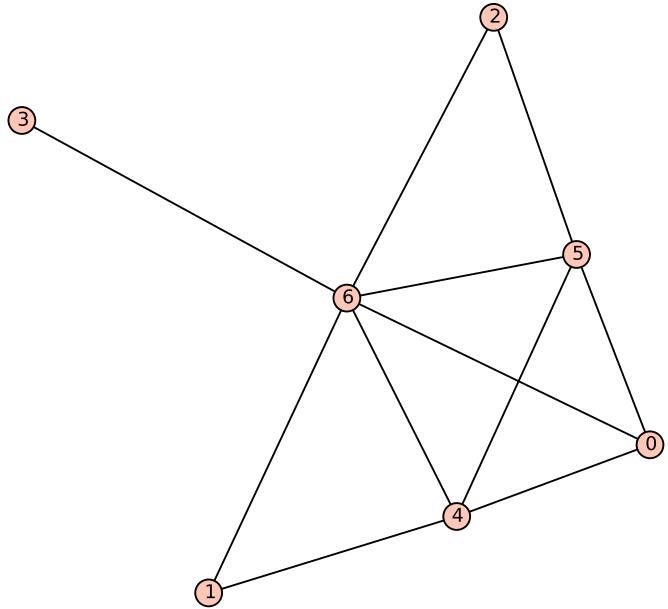
F?o~w

`[(6, 2/7*pi, [6], 1, 1)]`



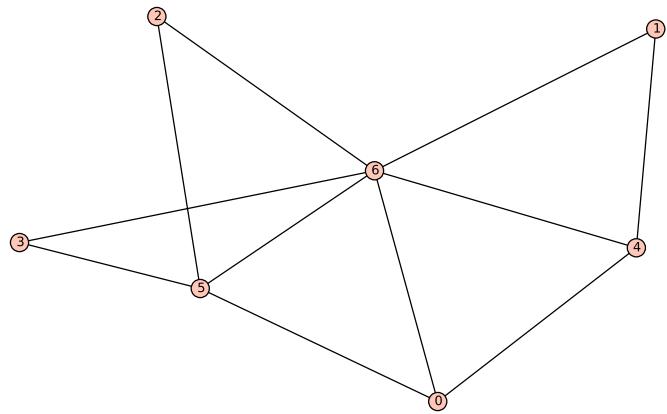
F?qfw

`[(3, 2*pi, [3], 2, 1), (6, 2/7*pi, [6], 1, 1)]`



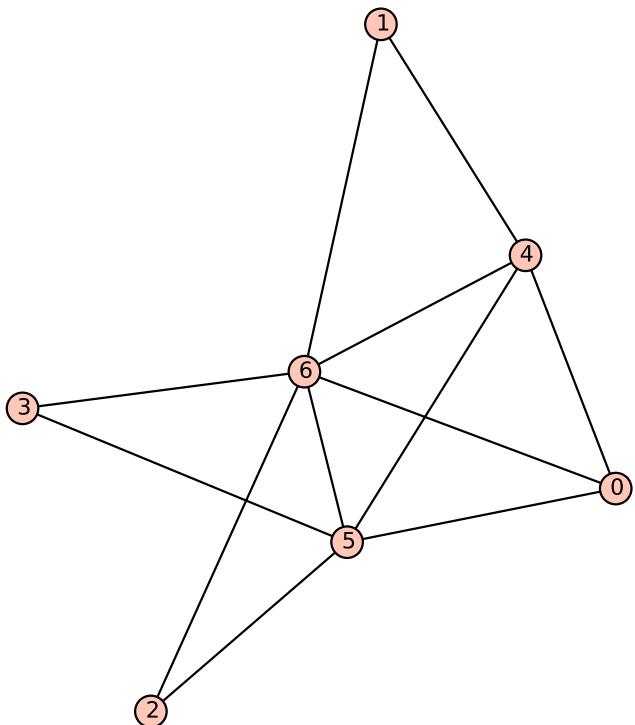
F?qnw

`[(3, 2*pi, [3], 2, 1), (6, 2/7*pi, [6], 1, 1)]`



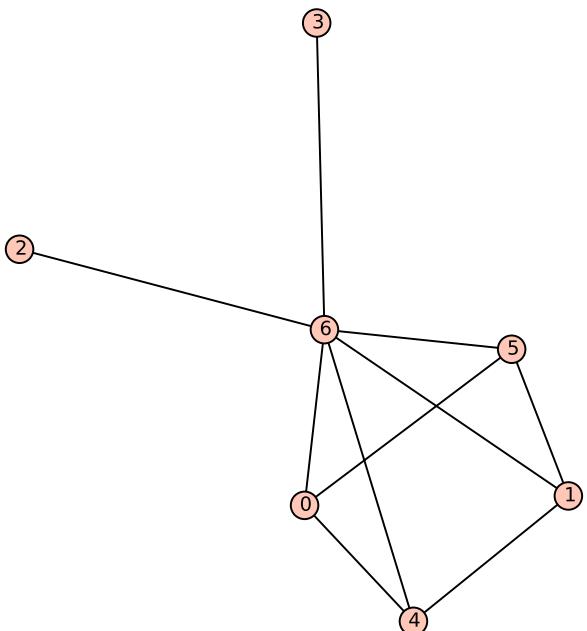
F?qvw

`[(6, 2/7*pi, [6], 1, 1)]`



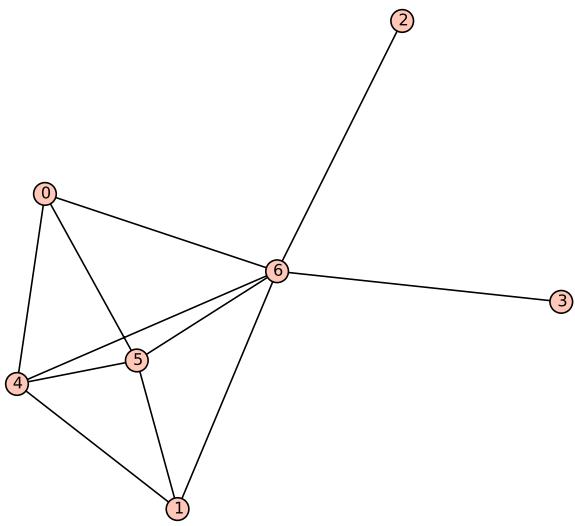
F?q~w

`[(6, 2/7*pi, [6], 1, 1)]`



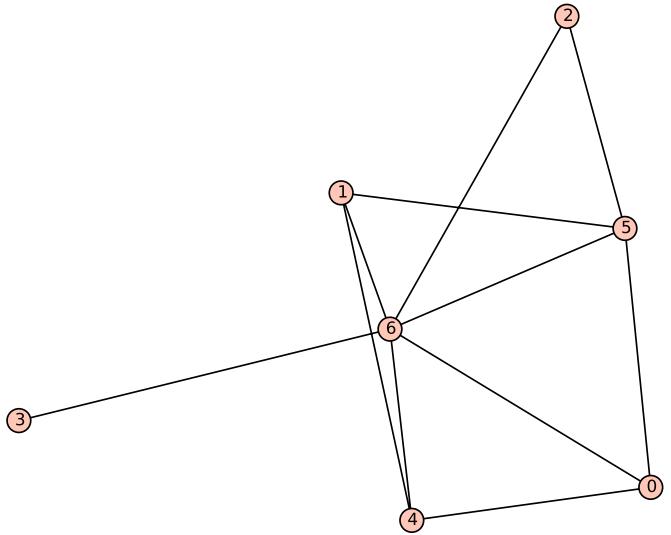
F?rFw

`[(0, 2*pi, [0, 1, 4, 5], 4, 1), (2, 2*pi, [2, 3], 2, 1), (6, 2/7*pi, [6], 1, 1)]`



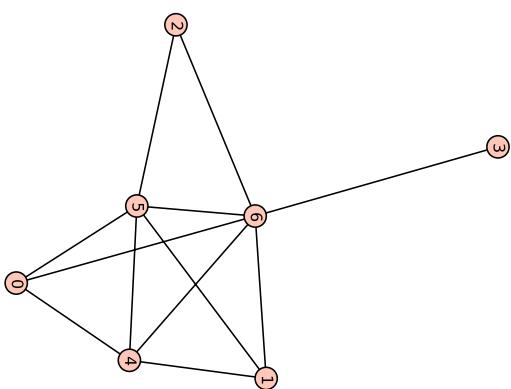
F?rNw

```
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2, 3], 2, 1), (4, 2*pi, [4, 5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



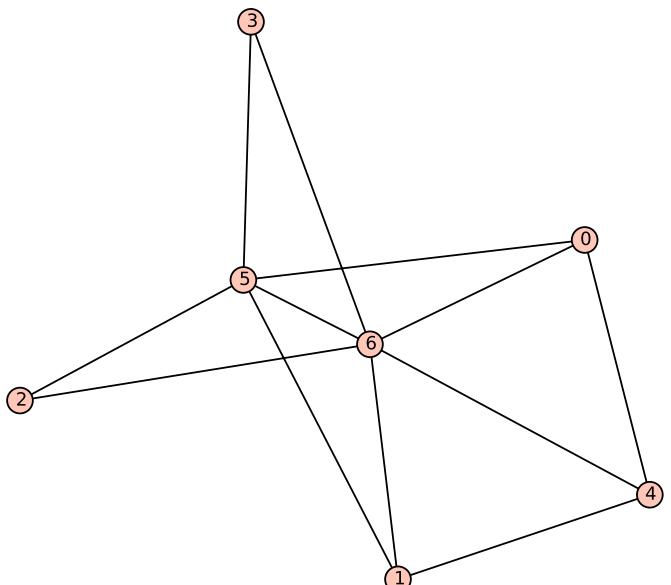
F?rfw

```
[(3, 2*pi, [3], 2, 1), (6, 2/7*pi, [6], 1, 1)]
```



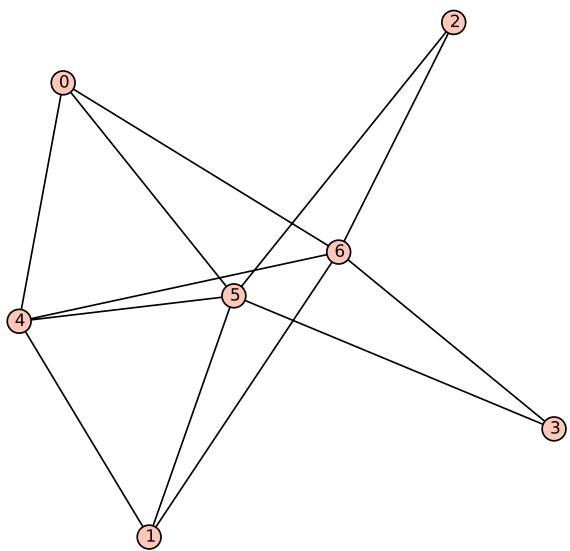
F?rnw

```
[(0, 2*pi, [0, 1], 6, 1), (2, 2*pi, [2], 4, 1), (3, 2*pi, [3], 2, 1), (4, 2*pi, [4], 5, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```

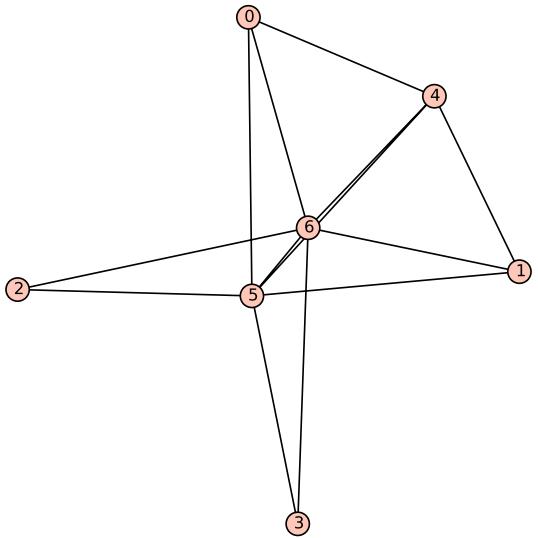


F?rvw

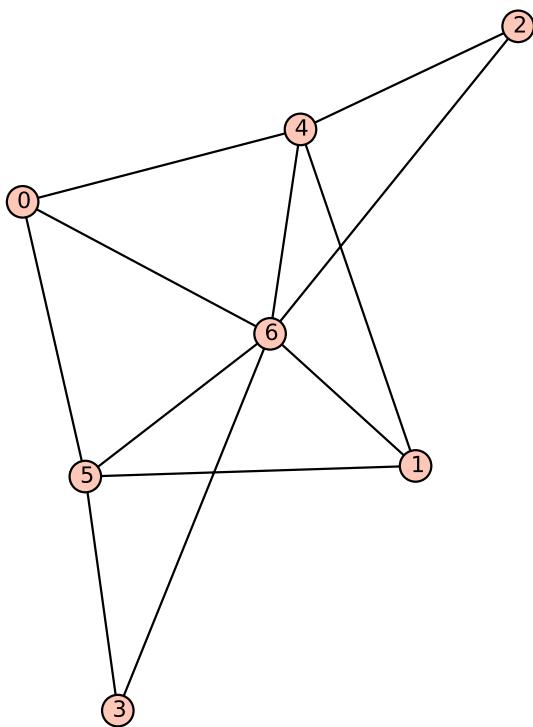
```
[(6, 2/7*pi, [6], 1, 1)]
```



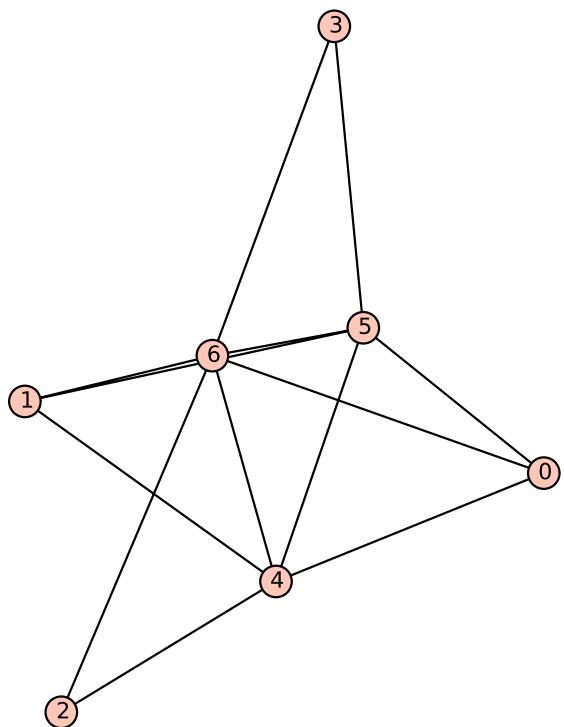
F?r~o
 $[(0, 2\pi, [0, 1], 4, 1), (2, 2\pi, [2, 3], 2, 1), (4, 2\pi, [4], 3, 1), (5, 2\pi, [5, 6], 2, 1)]$



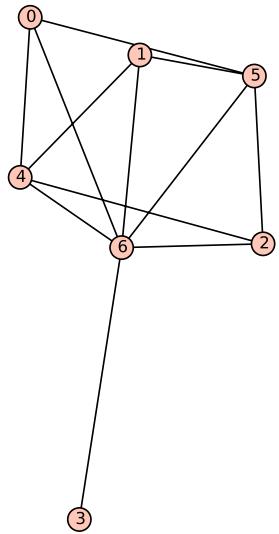
F?r~w
 $[(0, 2\pi, [0, 1], 4, 1), (2, 2\pi, [2, 3], 2, 1), (4, 2\pi, [4], 3, 1), (5, 2/7\pi, [5, 6], 1, 1)]$



F?zVw
 $[(6, 2/7\pi, [6], 1, 1)]$

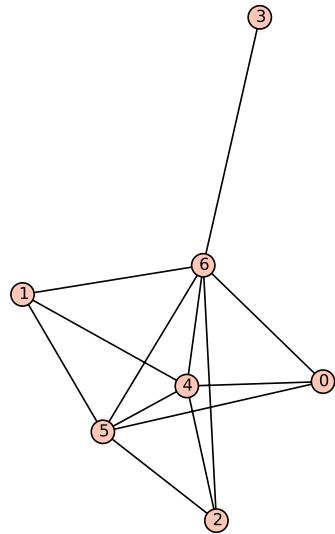


F?z^w
 $[(6, 2/7\pi, [6], 1, 1)]$



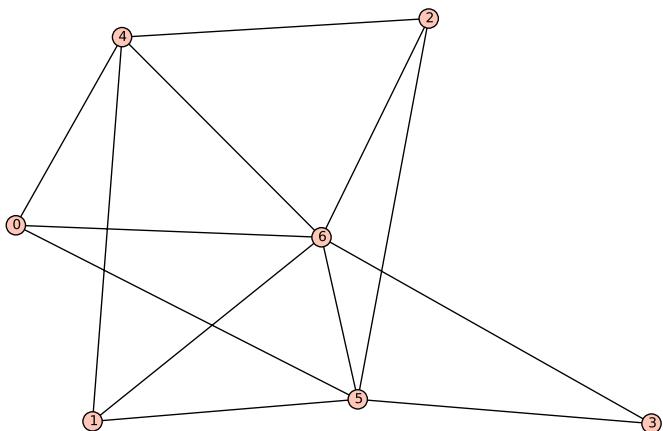
F?zfw

```
[(0, 2*pi, [0, 1, 2], 4, 1), (3, 2*pi, [3], 2, 1), (4, 2*pi, [4, 5], 4, 1), (6, 2/7*pi, [6], 1, 1)]
```



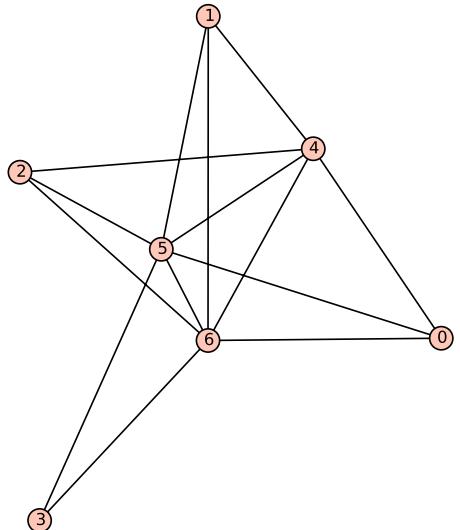
F?znw

```
[(0, 2*pi, [0, 1, 2], 4, 1), (3, 2*pi, [3], 2, 1), (4, 2*pi, [4, 5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



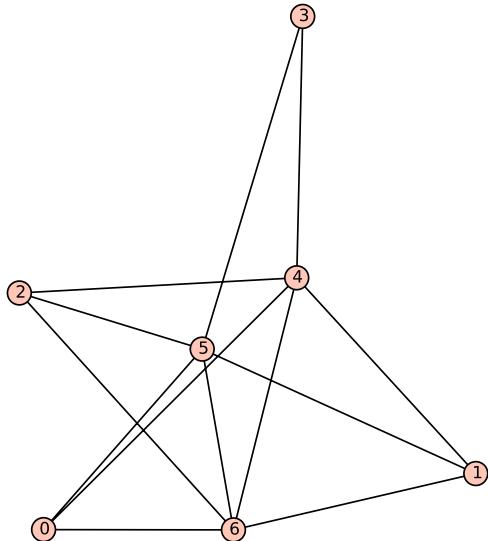
F?zvw

```
[(6, 2/7*pi, [6], 1, 1)]
```



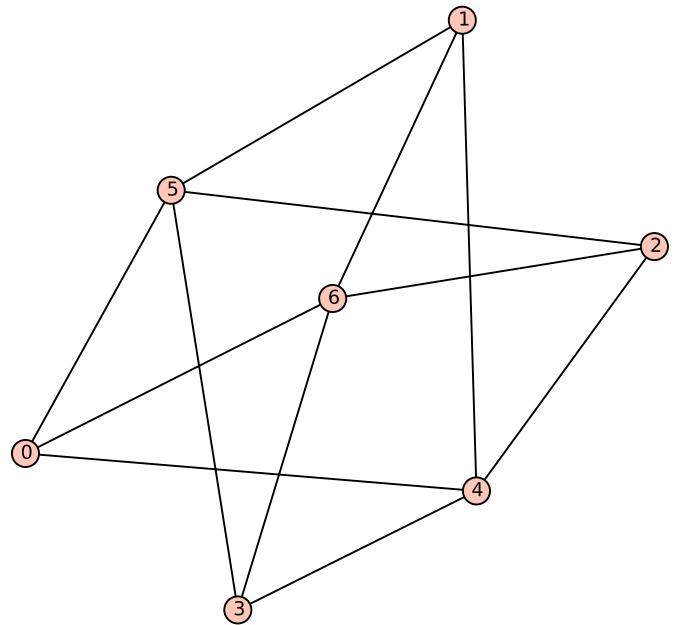
F?z~w

```
[(0, 2*pi, [0, 1, 2], 4, 1), (3, 2*pi, [3], 2, 1), (4, 2*pi, [4], 3, 1), (5, 2/7*pi, [5, 6], 1, 1)]
```



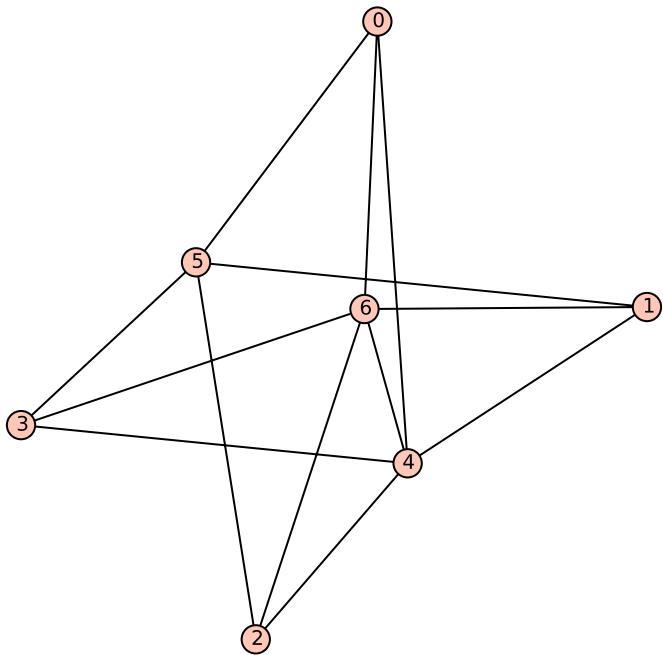
F?~vW

```
[(0, 2*pi, [0, 1, 2], 4, 1), (3, 2*pi, [3], 2, 1), (4, 2*pi, [4, 5], 2, 1), (6, 2*pi, [6], 3, 1)]
```



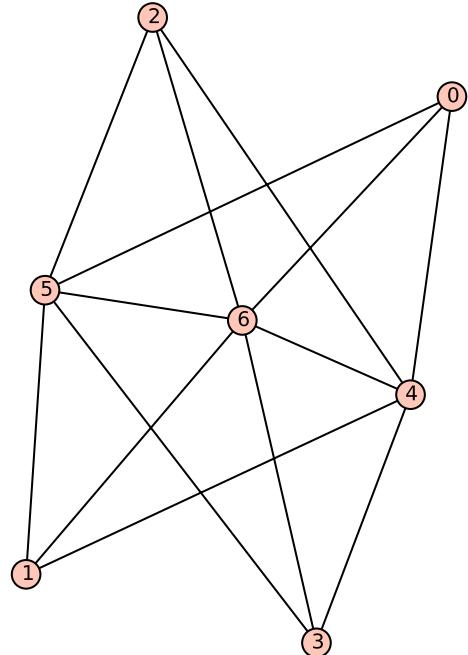
F?~v_

```
[(0, 2*pi, [0, 1, 2, 3], 2, 1), (4, 2*pi, [4, 5, 6], 2, 1)]
```



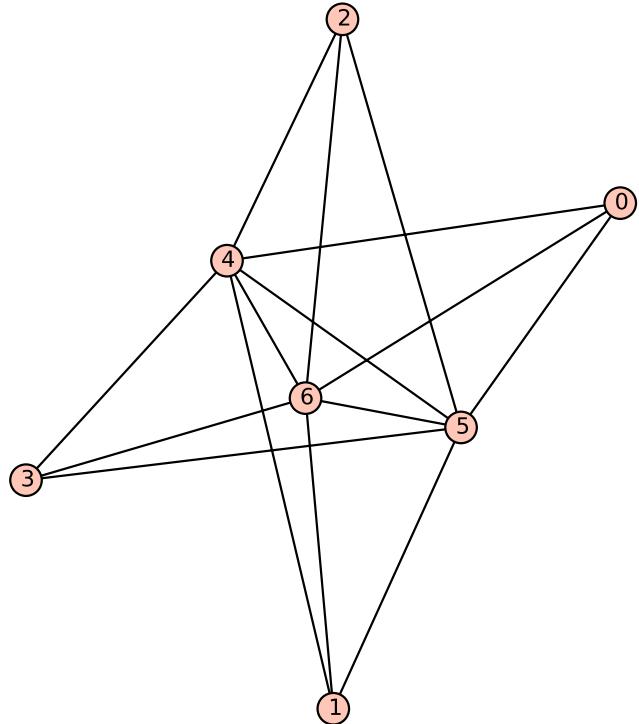
F?~vo

```
[(0, 2*pi, [0, 1, 2, 3], 2, 1), (4, 2*pi, [4, 6], 3, 1), (5, 2*pi, [5], 2, 1)]
```



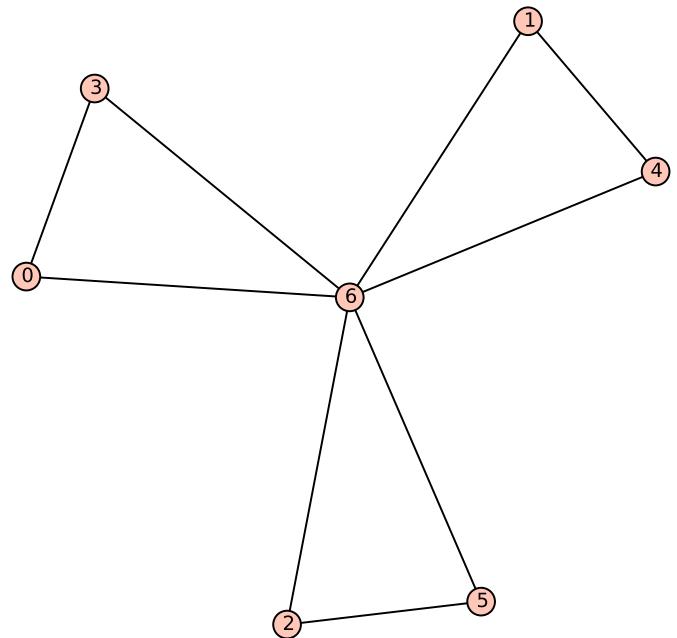
F?~vw

```
[(0, 2*pi, [0, 1, 2, 3], 2, 1), (4, 2*pi, [4, 5], 2, 1), (6, 2/7*pi, [6], 1, 1)]
```



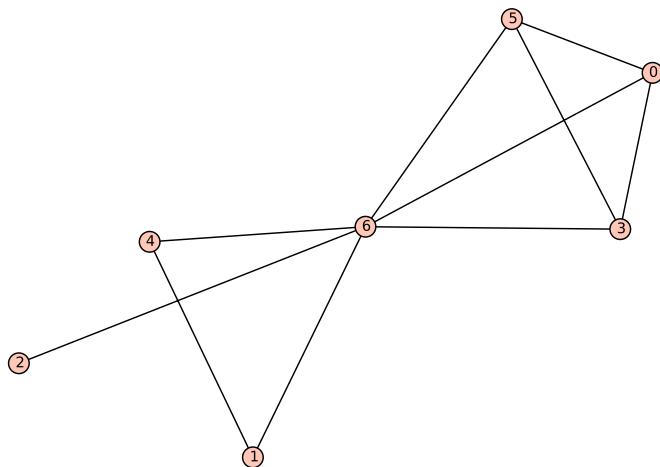
F?~~w

```
[(0, 2*pi, [0, 1, 2, 3], 2, 1), (4, 2/7*pi, [4, 5, 6], 1, 1)]
```



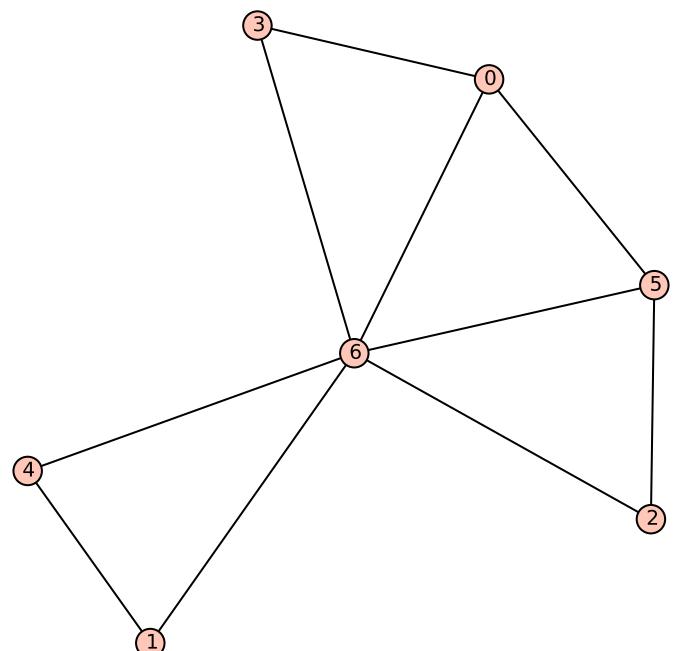
FCOfw

```
[(0, 2*pi, [0, 1, 2, 3, 4, 5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



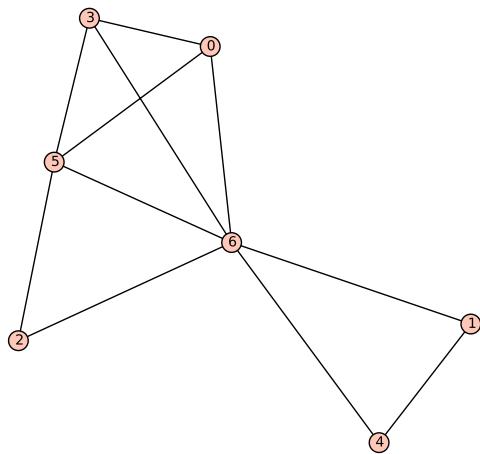
FCQVw

```
[(1, 2*pi, [1, 4], 3, 1), (2, 2*pi, [2], 2, 1), (0, 2*pi, [0, 3, 5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



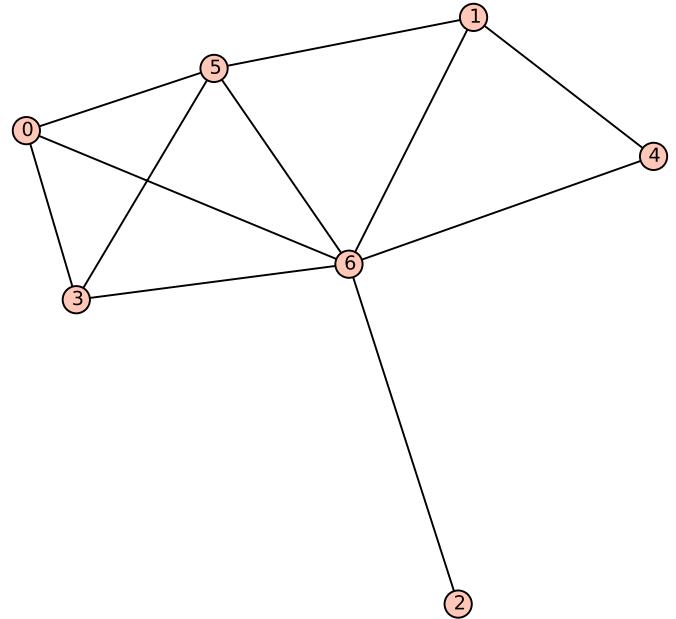
FCOfw

```
[(1, 2*pi, [1, 4], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



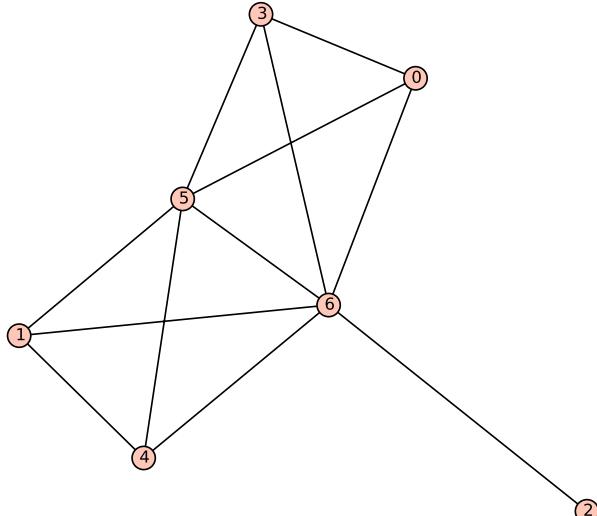
FCQvw

```
[{0, 2*pi, [0, 3], 5, 1}, {1, 2*pi, [1, 4], 3, 1}, {2, 2*pi, [2], 4, 1}, {5, 2*pi, [5], 3, 1}, {6, 2/7*pi, [6], 1, 1}]
```



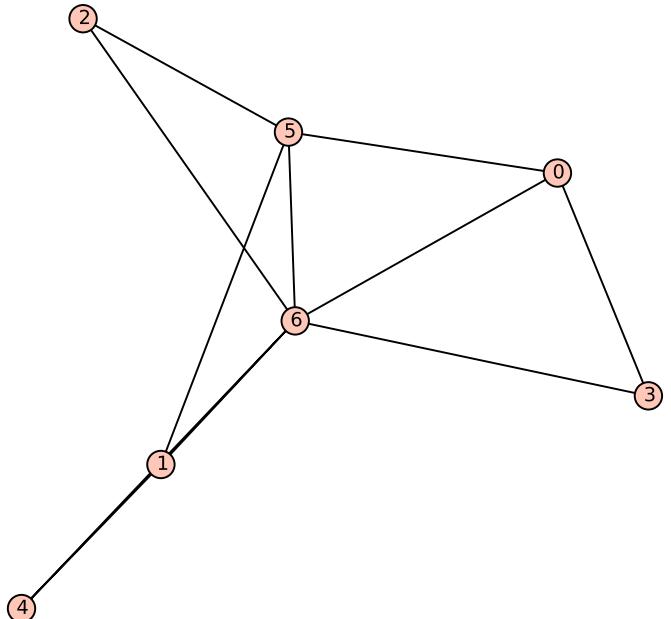
FCRVw

```
[{2, 2*pi, [2], 2, 1}, {6, 2/7*pi, [6], 1, 1}]
```



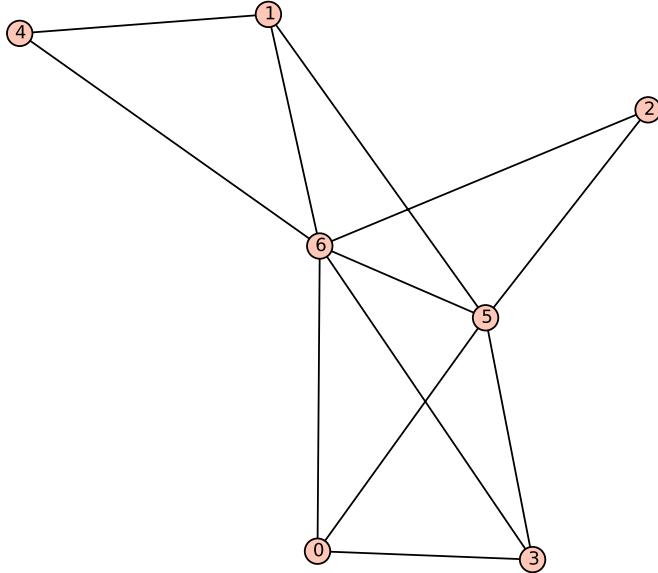
FCR^w

```
[{0, 2*pi, [0, 1, 3, 4], 5, 1}, {2, 2*pi, [2], 2, 1}, {5, 2*pi, [5], 3, 1}, {6, 2/7*pi, [6], 1, 1}]
```



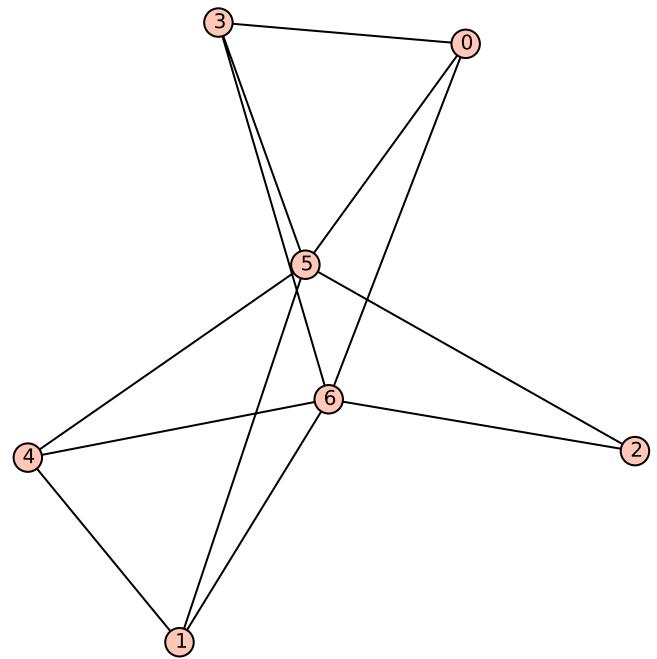
FCRfw

```
[{6, 2/7*pi, [6], 1, 1}]
```



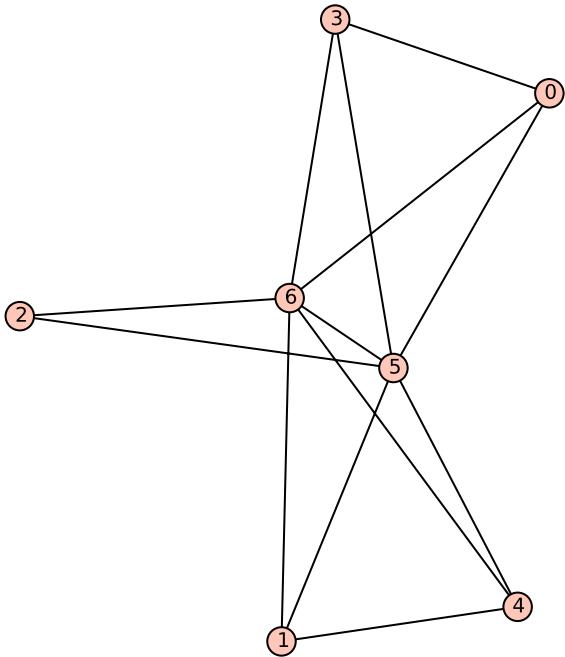
FCRvw

$[(6, 2/7\pi, [6], 1, 1)]$



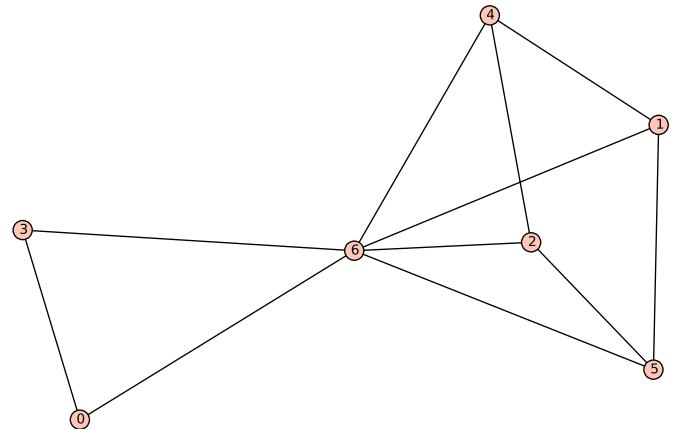
FCR~o

$[(0, 2\pi, [0, 1, 3, 4], 3, 1), (2, 2\pi, [2], 2, 1), (5, 2\pi, [5, 6], 2, 1)]$



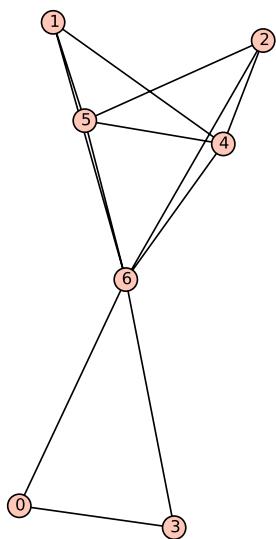
FCR~w

$[(0, 2\pi, [0, 1, 3, 4], 3, 1), (2, 2\pi, [2], 2, 1), (5, 2/7\pi, [5, 6], 1, 1)]$

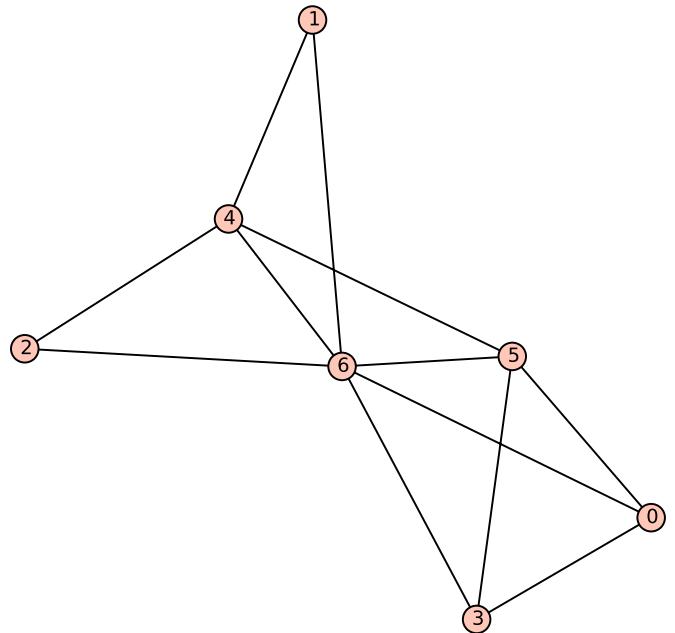


FCXfw

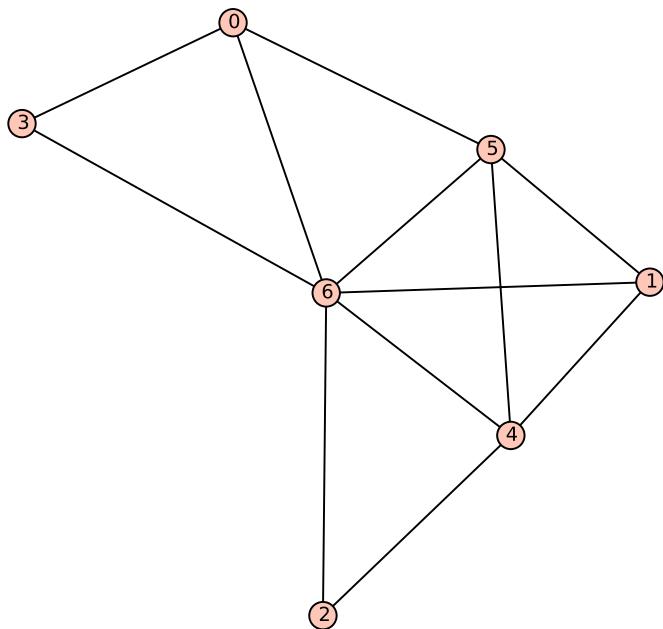
$[(0, 2\pi, [0, 3], 3, 1), (1, 2\pi, [1, 2, 4, 5], 4, 1), (6, 2/7\pi, [6], 1, 1)]$



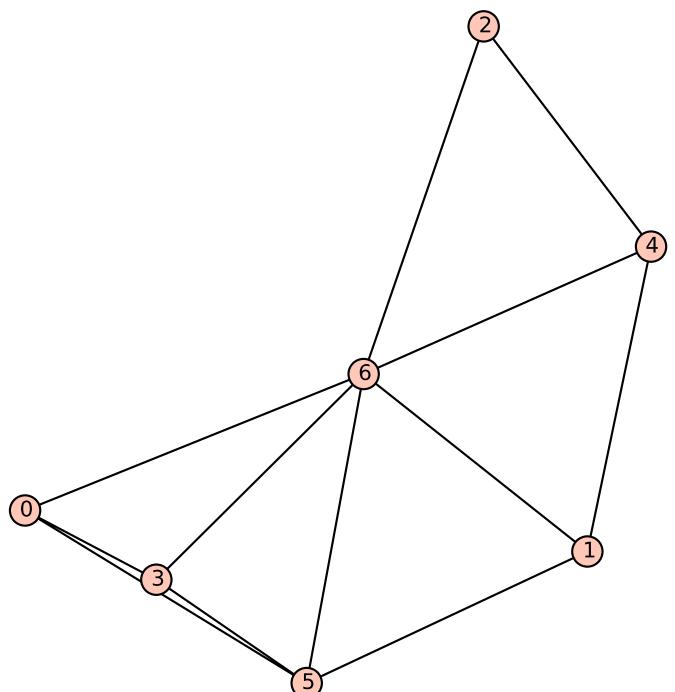
FCXnw
 $[(0, 2\pi, [0, 3], 3, 1), (1, 2\pi, [1, 2], 4, 1), (4, 2\pi, [4, 5], 3, 1), (6, 2/7\pi, [6], 1, 1)]$



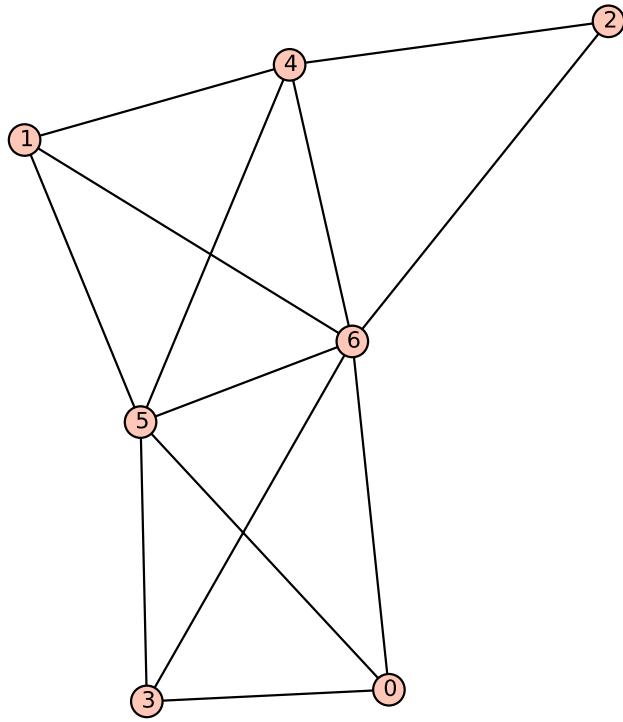
FCY^w
 $[(6, 2/7\pi, [6], 1, 1)]$



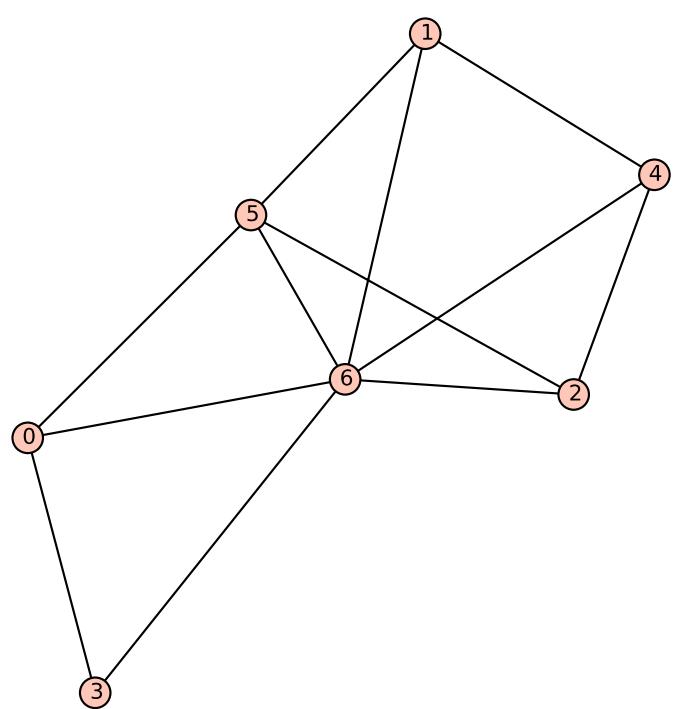
FCZNw
 $[(6, 2/7\pi, [6], 1, 1)]$



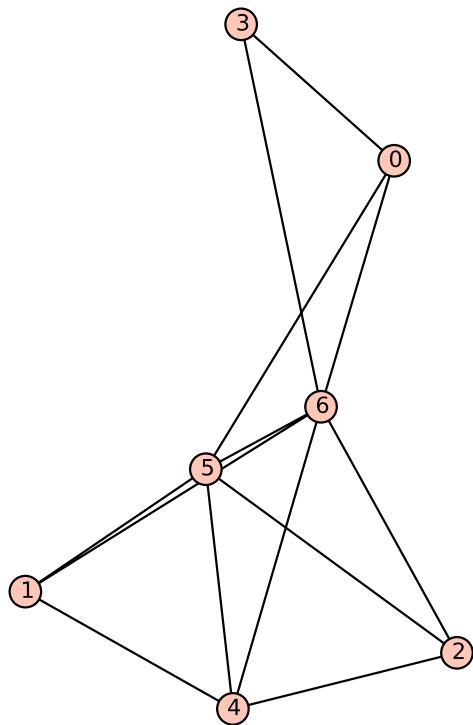
FCZVw
 $[(6, 2/7\pi, [6], 1, 1)]$



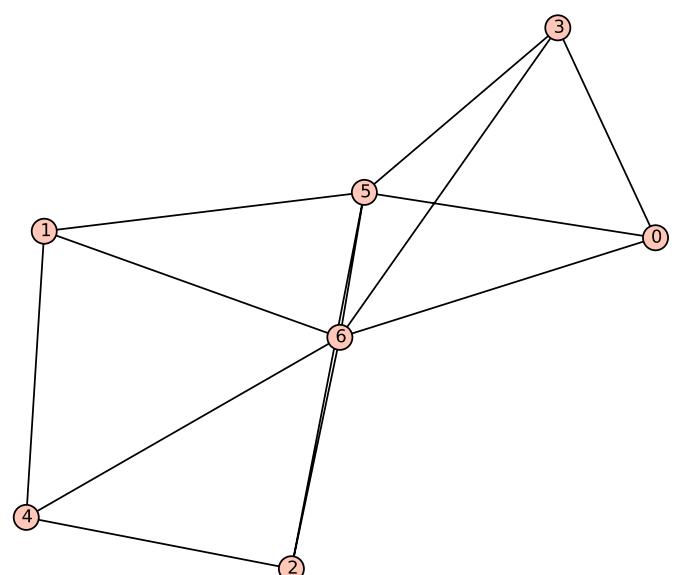
FCZ^w
[(6, 2/7*pi, [6], 1, 1)]



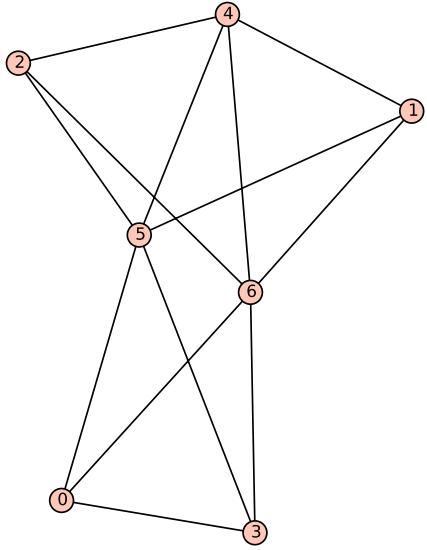
FCZfw
[(6, 2/7*pi, [6], 1, 1)]



FCZnw
[(6, 2/7*pi, [6], 1, 1)]

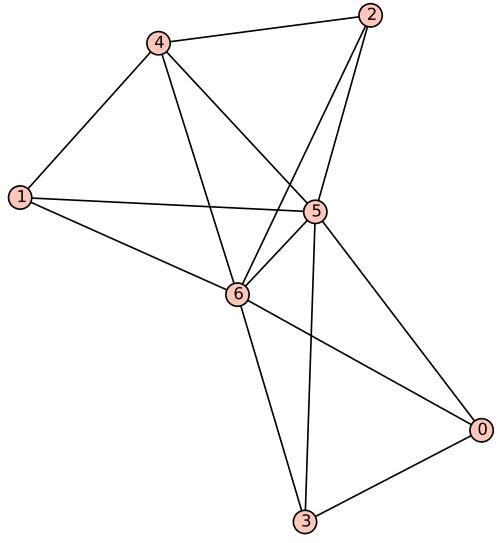


FCZvw
[(6, 2/7*pi, [6], 1, 1)]



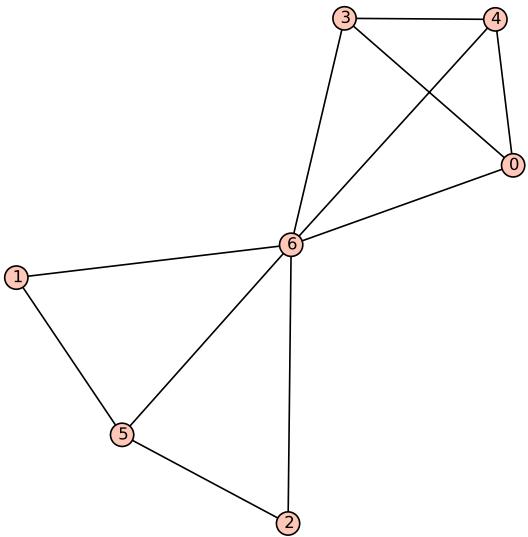
FCZ~o

```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 4, 1), (4, 2*pi, [4], 3, 1), (5, 2*pi, [5, 6], 2, 1)]
```



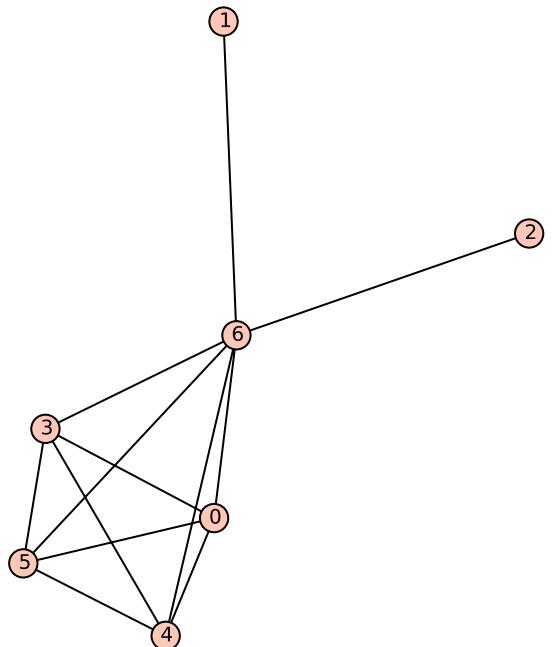
FCZ~w

```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 4, 1), (4, 2*pi, [4], 3, 1), (5, 2/7*pi, [5, 6], 1, 1)]
```



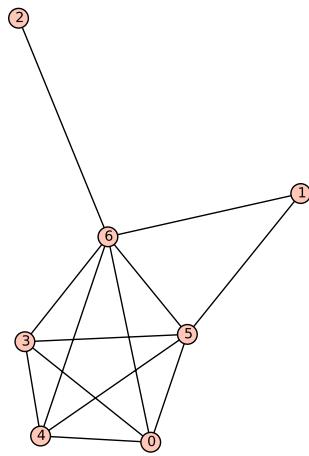
FCdfw

```
[(1, 2*pi, [1, 2], 4, 1), (0, 2*pi, [0, 3, 4], 3, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



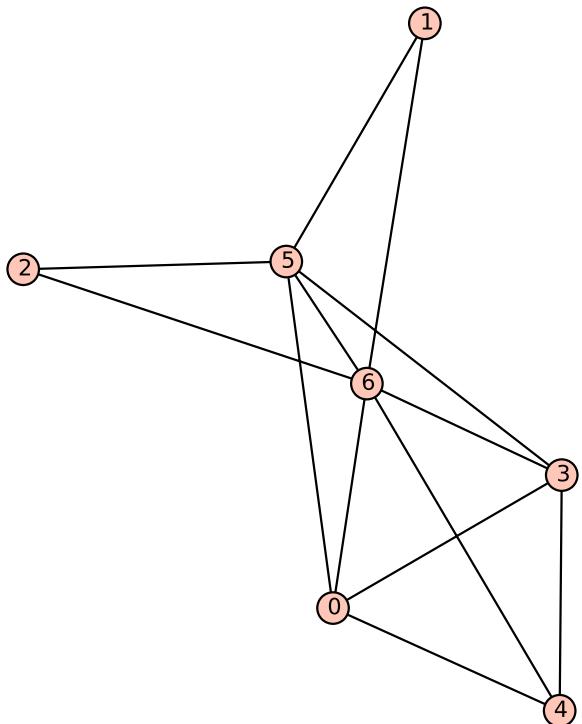
FCE^w

```
[(1, 2*pi, [1, 2], 2, 1), (0, 2*pi, [0, 3, 4, 5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



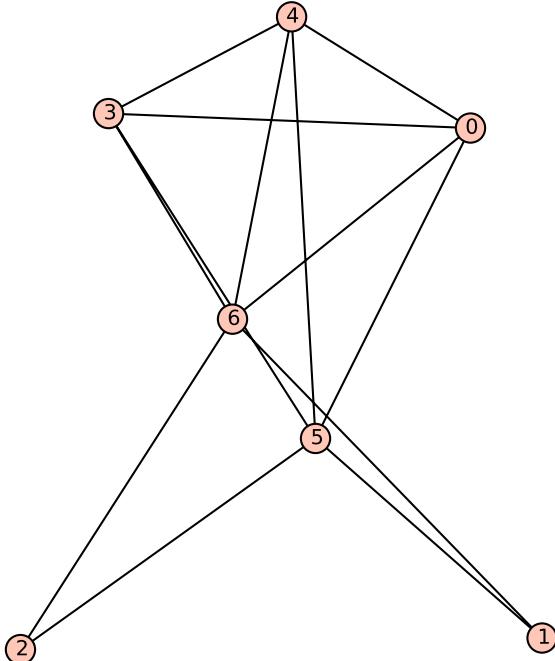
FCf^w

`[(1, 2*pi, [1], 4, 1), (2, 2*pi, [2], 2, 1), (0, 2*pi, [0, 3, 4], 5, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]`



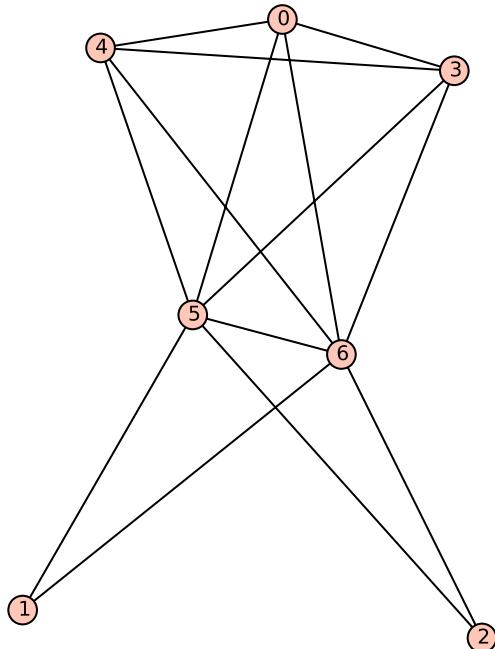
FCfvw

`[(6, 2/7*pi, [6], 1, 1)]`



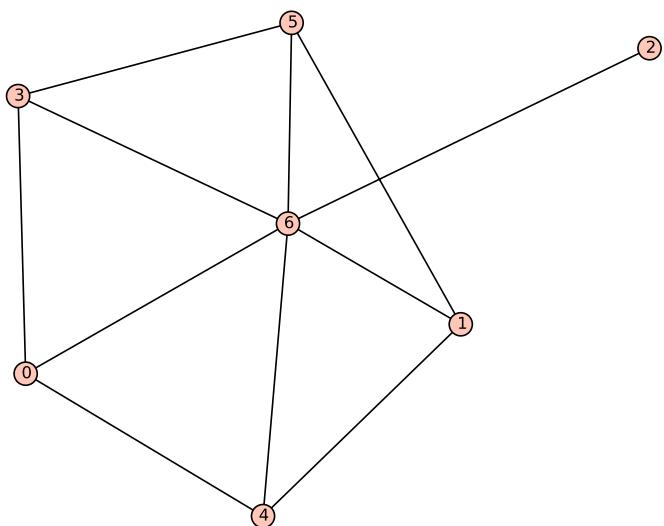
FCf~o

`[(1, 2*pi, [1, 2], 2, 1), (0, 2*pi, [0, 3, 4], 3, 1), (5, 2*pi, [5, 6], 2, 1)]`



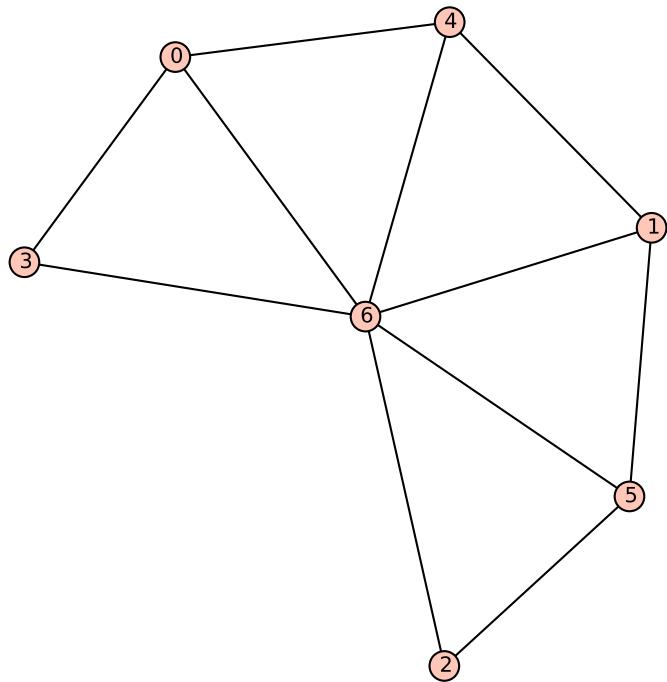
FCf~w

`[(1, 2*pi, [1, 2], 2, 1), (0, 2*pi, [0, 3, 4], 3, 1), (5, 2/7*pi, [5, 6], 1, 1)]`



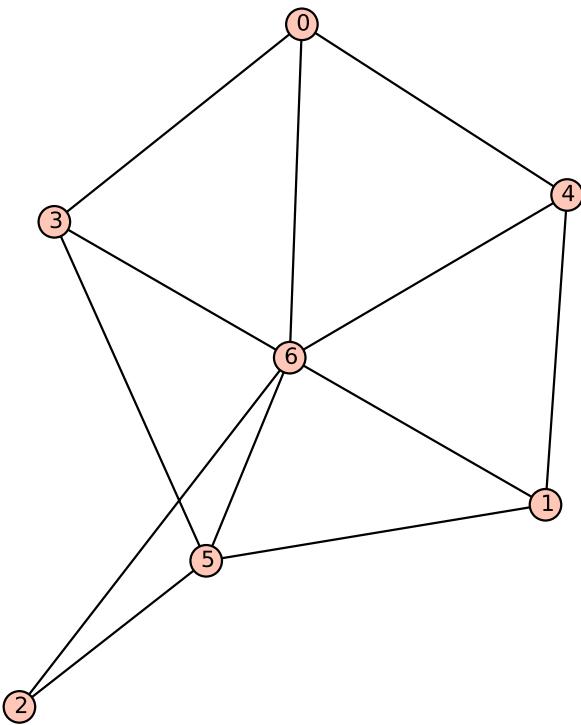
FCpVw

$[(2, 2\pi, [2], 2, 1), (6, 2/7\pi, [6], 1, 1)]$



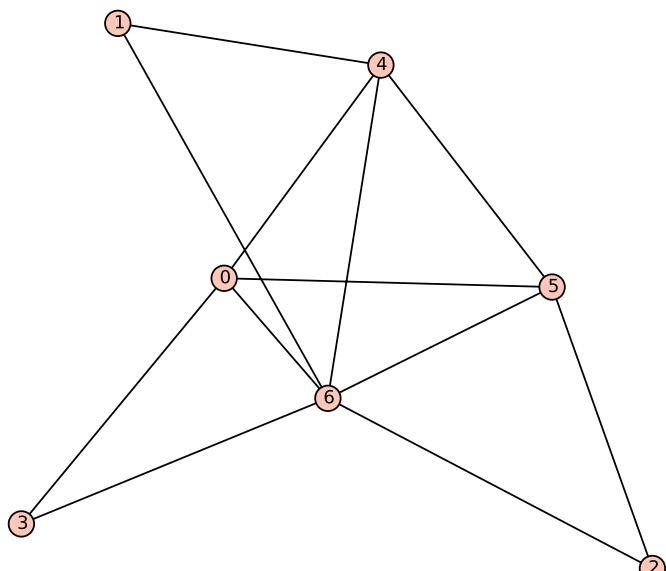
FCpfw

$[(6, 2/7\pi, [6], 1, 1)]$



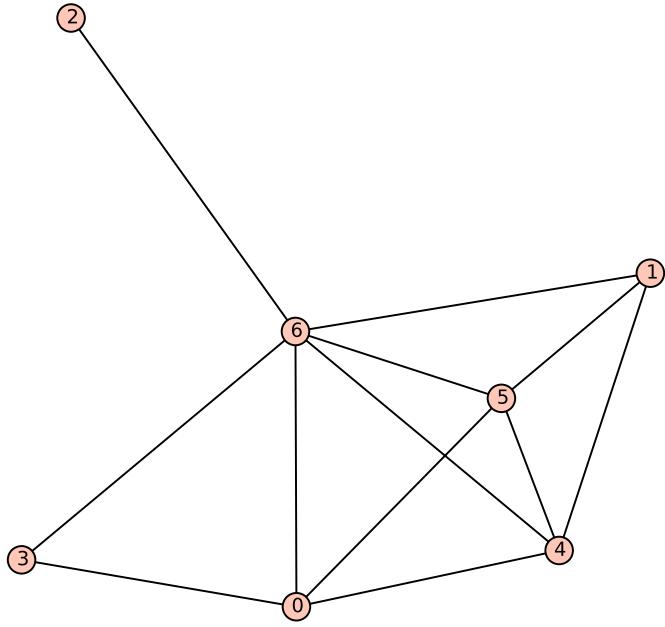
FCpvw

$[(6, 2/7\pi, [6], 1, 1)]$



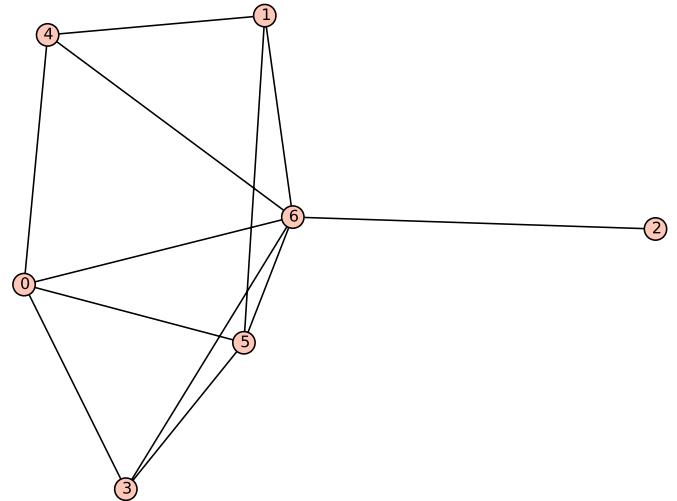
FCqnw

$[(6, 2/7\pi, [6], 1, 1)]$



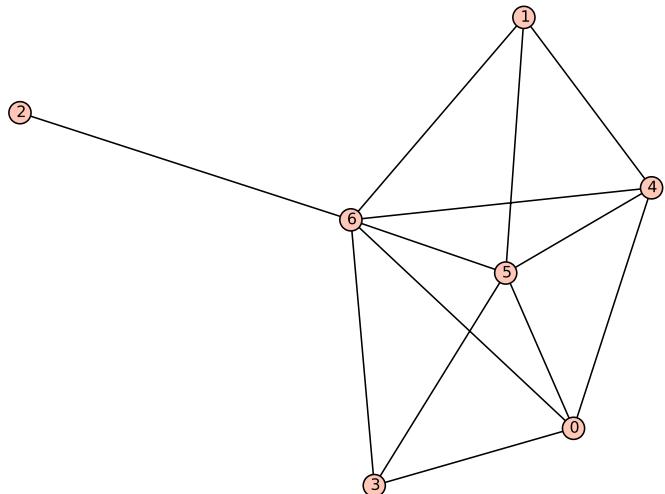
FCrNw

$[(2, 2\pi, [2], 2, 1), (6, 2/7\pi, [6], 1, 1)]$



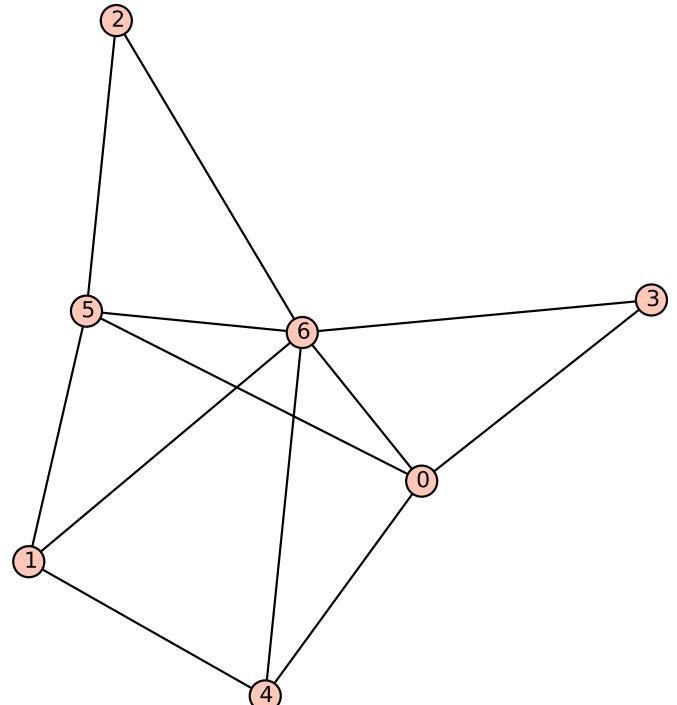
FCrVw

$[(2, 2\pi, [2], 2, 1), (6, 2/7\pi, [6], 1, 1)]$



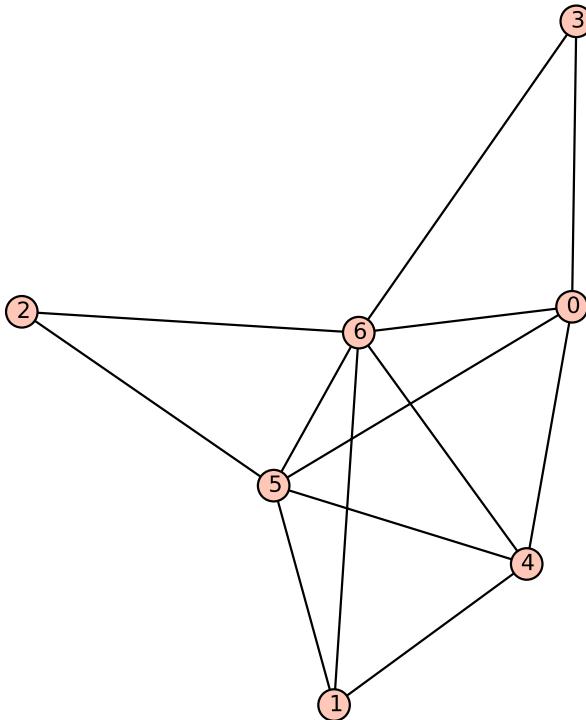
FCr^w

$[(2, 2\pi, [2], 2, 1), (5, 2\pi, [5], 3, 1), (6, 2/7\pi, [6], 1, 1)]$

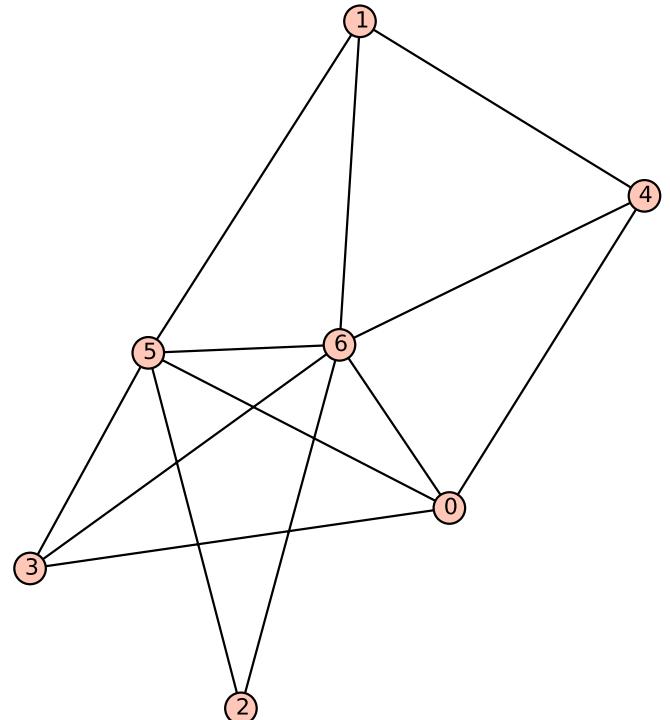


FCrfw

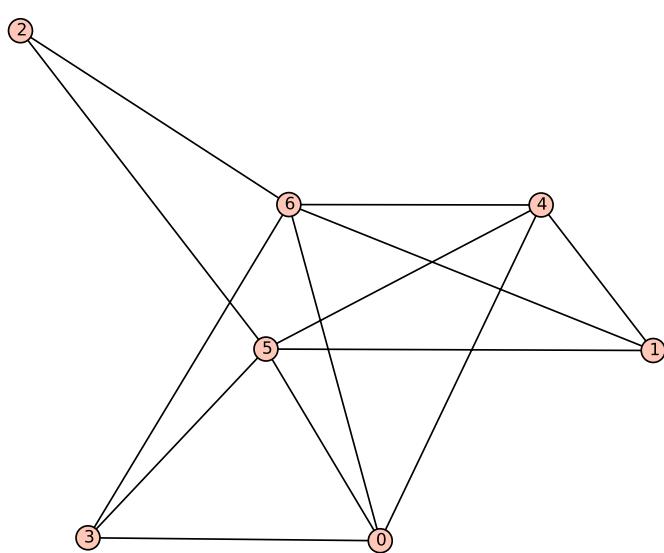
$[(6, 2/7\pi, [6], 1, 1)]$



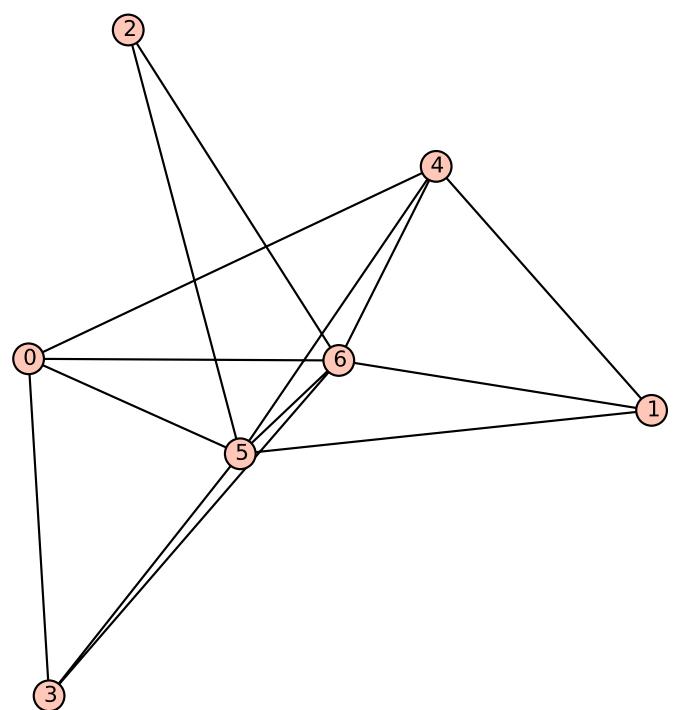
FCrnw
[(6, 2/7*pi, [6], 1, 1)]



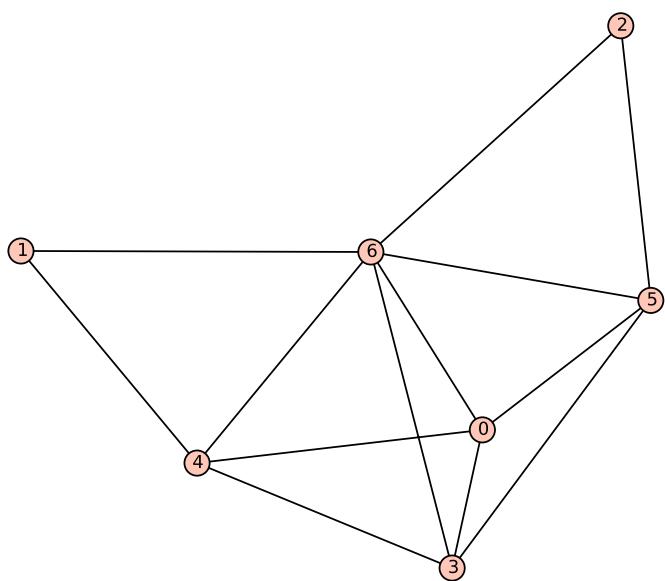
FCrwv
[(6, 2/7*pi, [6], 1, 1)]



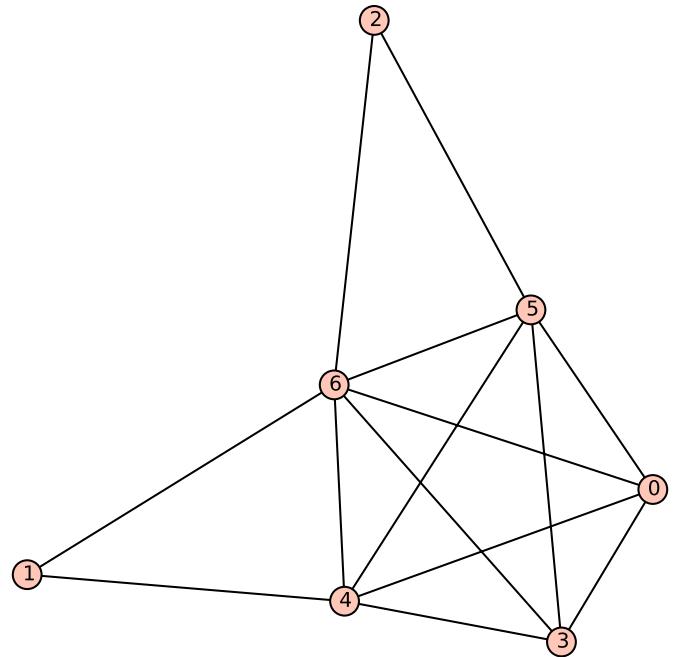
FCr~o
[(2, 2*pi, [2], 2, 1), (5, 2*pi, [5, 6], 2, 1)]



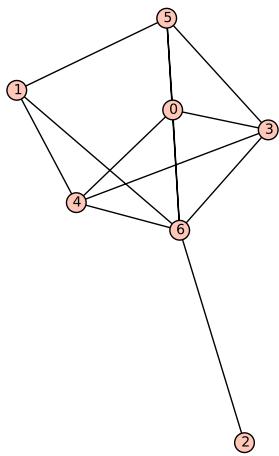
FCr~w
[(2, 2*pi, [2], 2, 1), (5, 2/7*pi, [5, 6], 1, 1)]



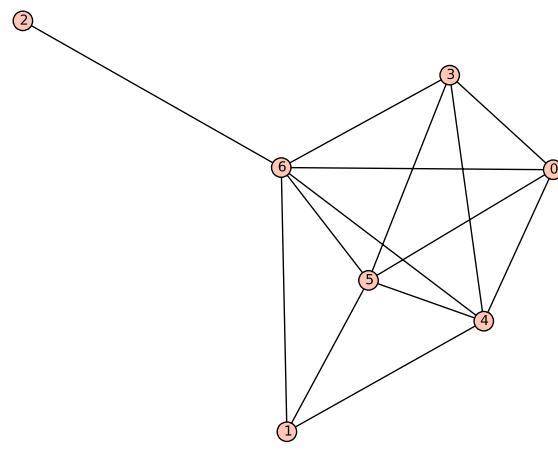
FCuvw
[(6, 2/7*pi, [6], 1, 1)]



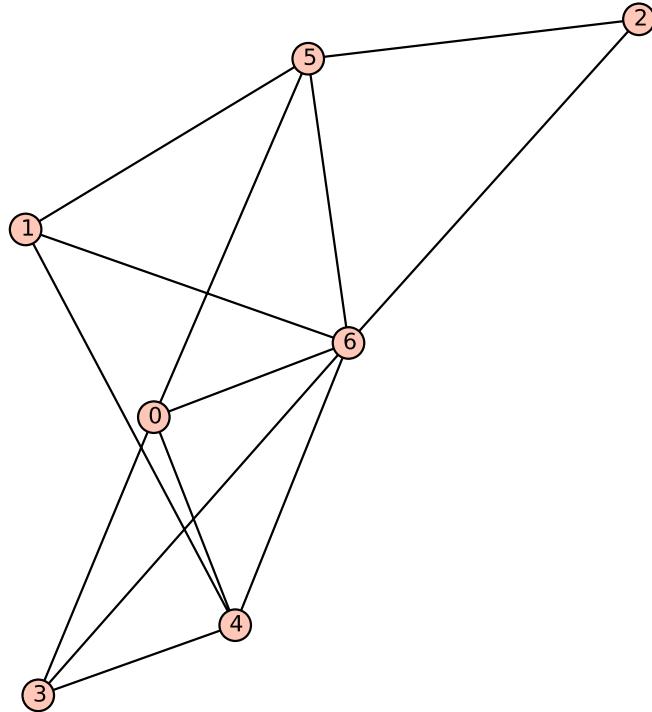
FCu~w
[(6, 2/7*pi, [6], 1, 1)]



FCvVw
[(0, 2*pi, [0, 3], 5, 1), (1, 2*pi, [1], 4, 1), (2, 2*pi, [2], 2, 1), (4, 2*pi, [4, 5], 4, 1), (6, 2/7*pi, [6], 1, 1)]

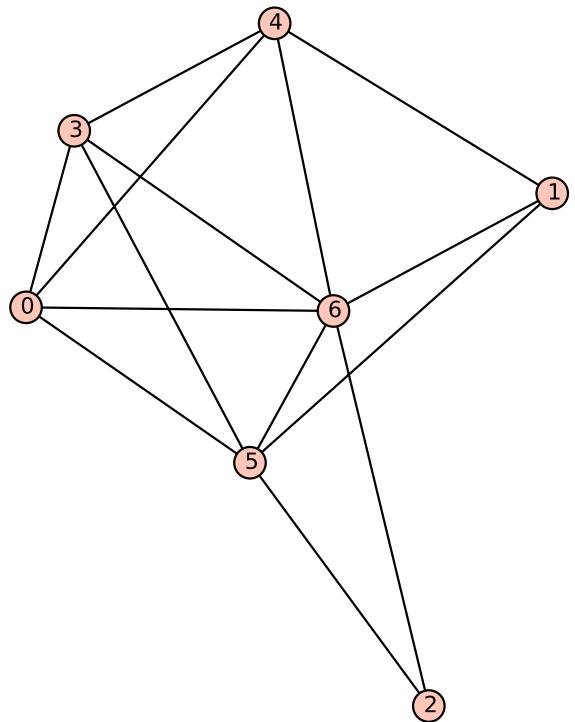


FCv^w
[(0, 2*pi, [0, 3], 5, 1), (1, 2*pi, [1], 4, 1), (2, 2*pi, [2], 2, 1), (4, 2*pi, [4, 5], 3, 1), (6, 2/7*pi, [6], 1, 1)]



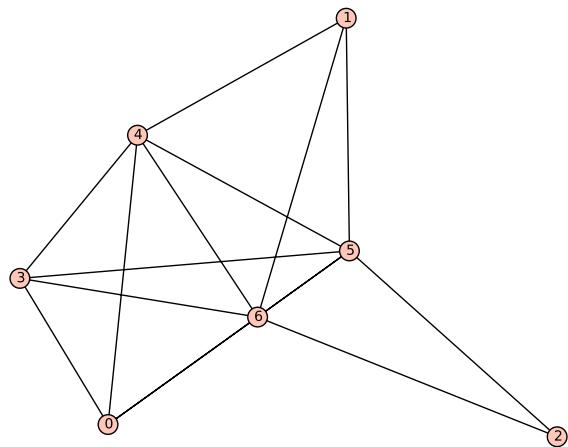
FCvfw

$[(6, 2/7\pi, [6], 1, 1)]$



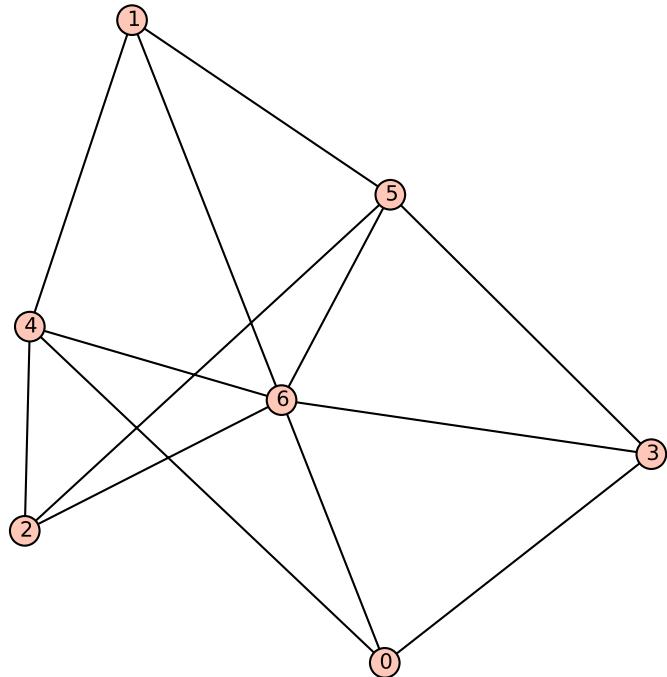
FCvvw

$[(6, 2/7\pi, [6], 1, 1)]$



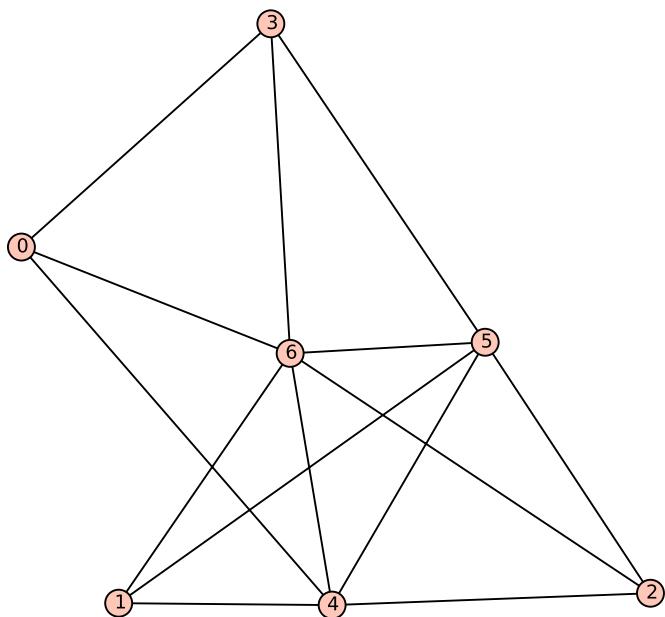
FCv~w

$\{[0, 2\pi, [0, 3], 5, 1], [1, 2\pi, [1], 4, 1], [2, 2\pi, [2], 2, 1], [4, 2\pi, [4], 3, 1], [5, 2/7\pi, [5, 6], 1, 1]\}$

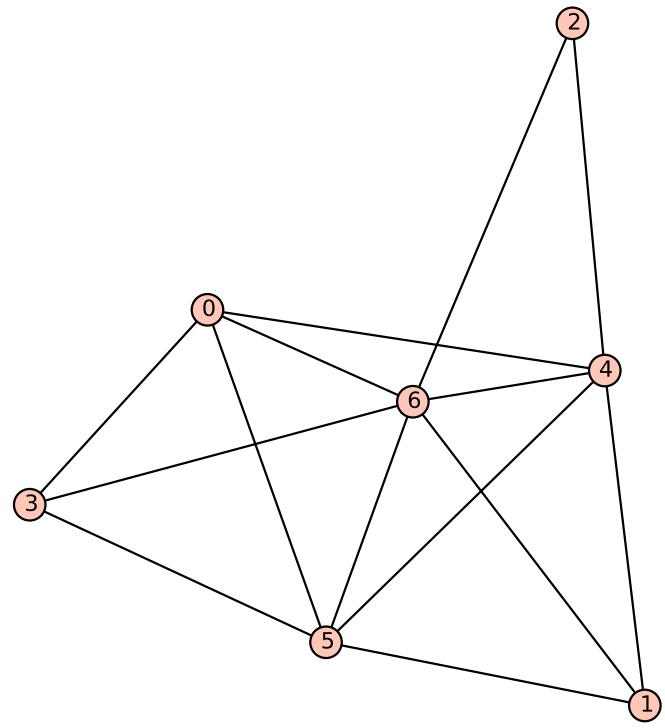


FCxvw

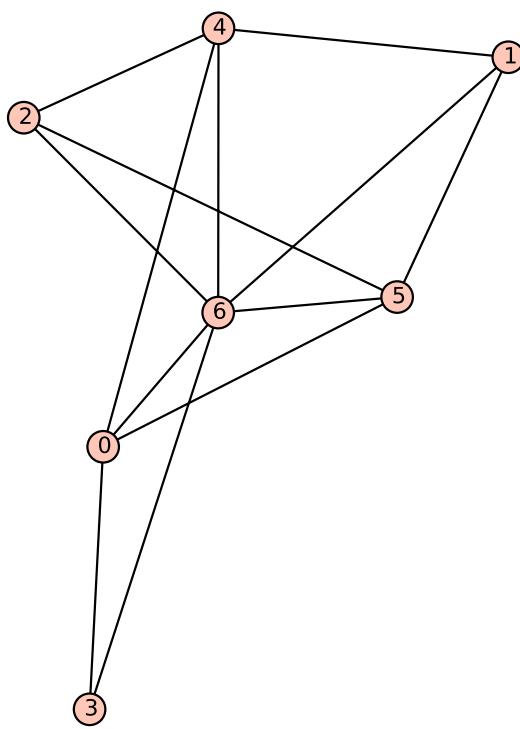
$[(6, 2/7\pi, [6], 1, 1)]$



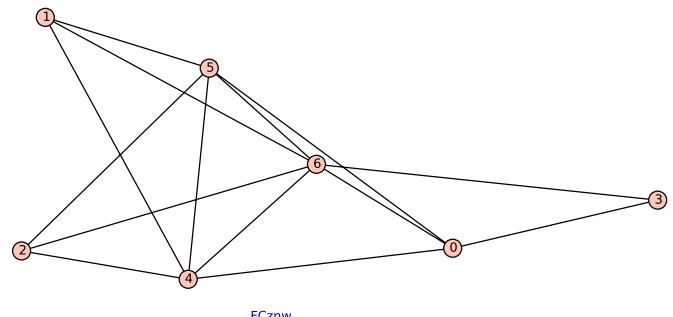
FCx~w
[(6, 2/7*pi, [6], 1, 1)]



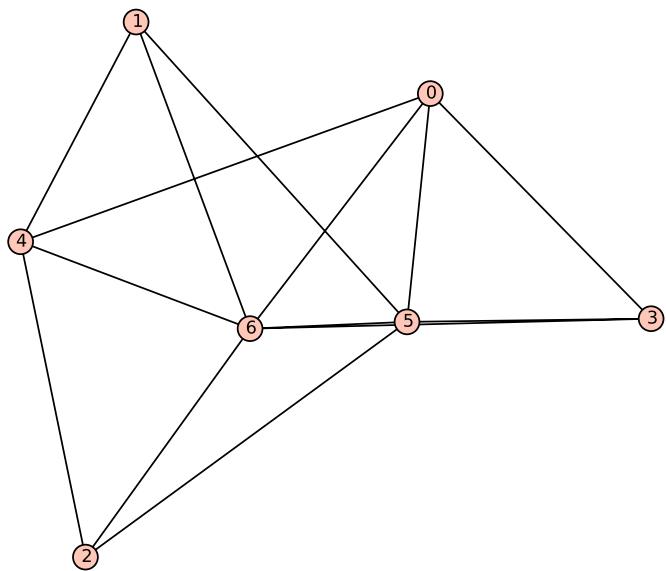
FCz^w
[(6, 2/7*pi, [6], 1, 1)]



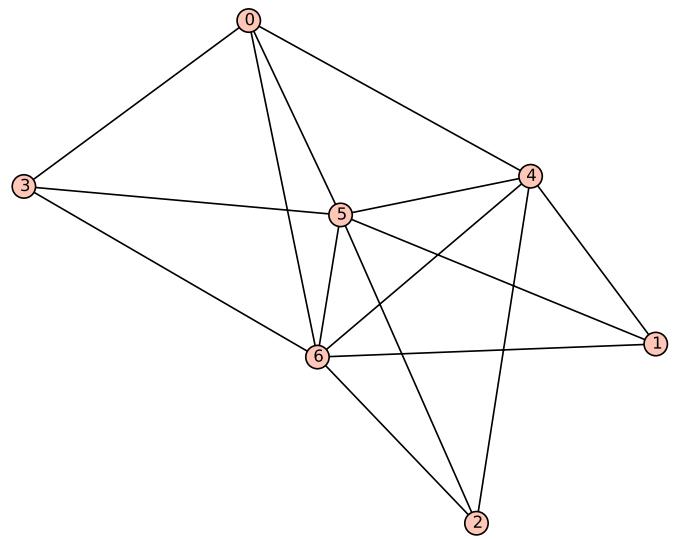
FCzfw
[(6, 2/7*pi, [6], 1, 1)]



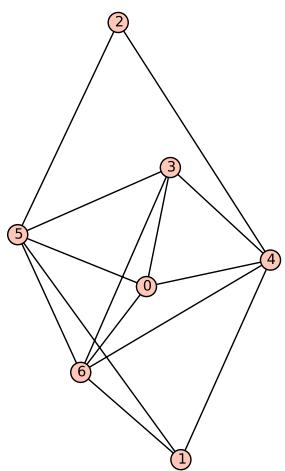
FCznw
[(6, 2/7*pi, [6], 1, 1)]



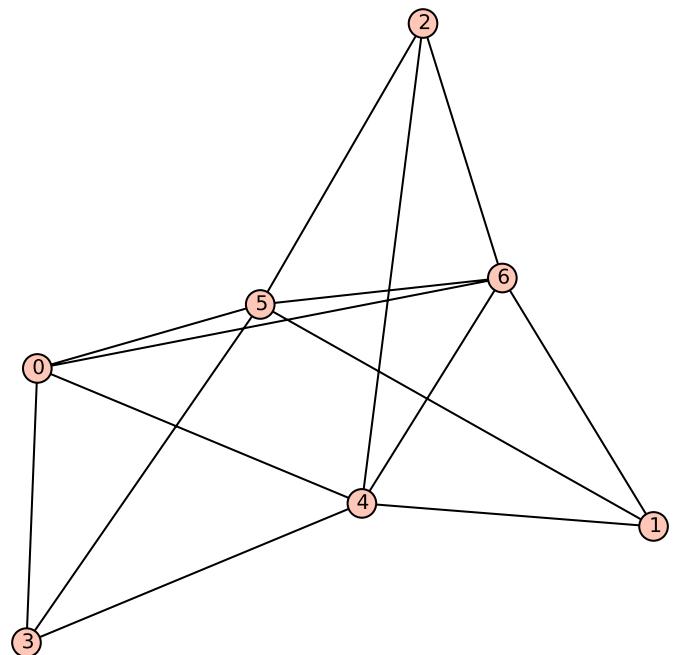
FCzvw
[(6, 2/7*pi, [6], 1, 1)]



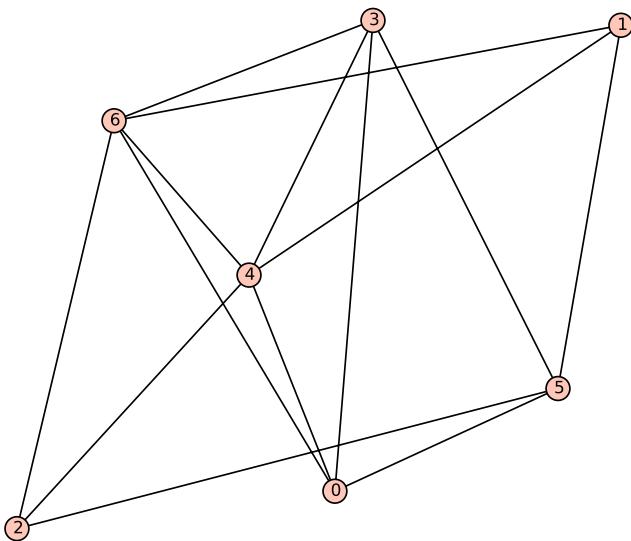
FCz~w
[(5, 2/7*pi, [5, 6], 1, 1)]



FC~uw
[(0, 2*pi, [0, 3], 5, 1), (1, 2*pi, [1], 4, 1), (2, 2*pi, [2], 2, 1), (4, 2*pi, [4, 5], 2, 1), (6, 2*pi, [6], 3, 1)]

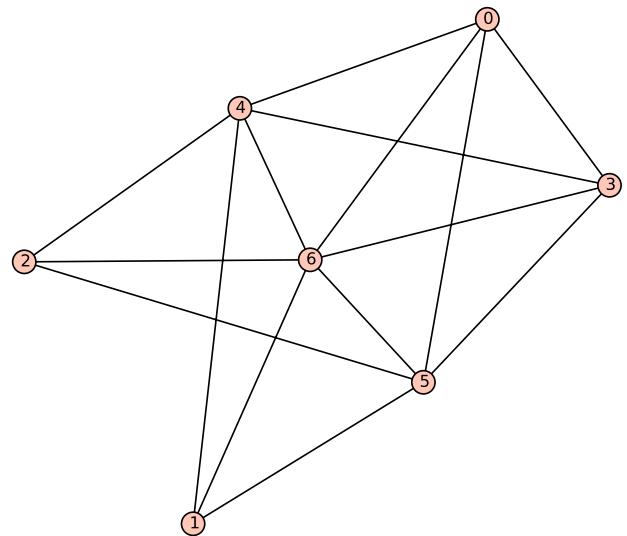


FC~vW
[(4, 2*pi, [4, 5], 2, 1)]



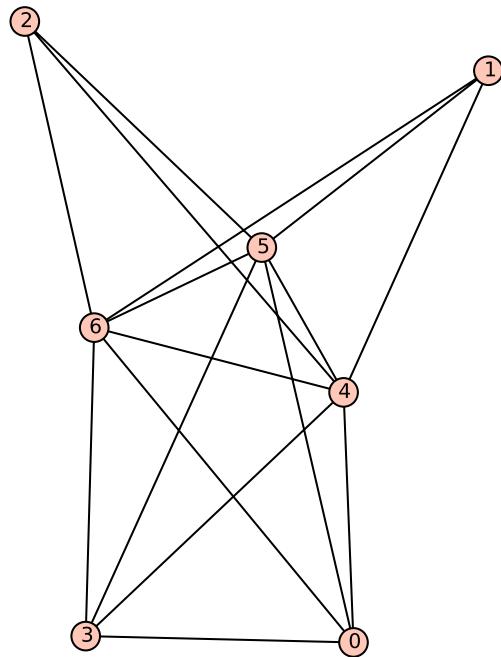
FC~vo

```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 2, 1), (4, 2*pi, [4, 6], 3, 1), (5, 2*pi, [5], 2, 1)]
```



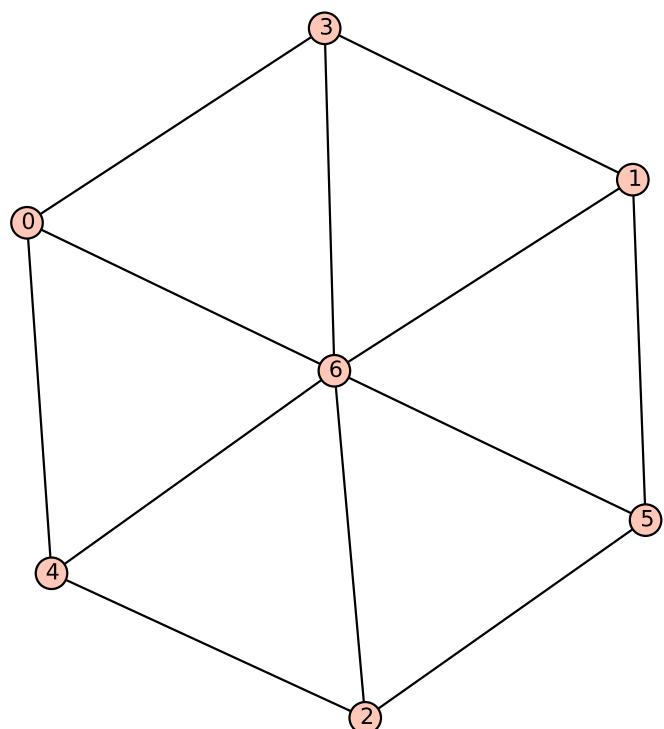
FC~vw

```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 2, 1), (4, 2*pi, [4, 5], 2, 1), (6, 2/7*pi, [6], 1, 1)]
```



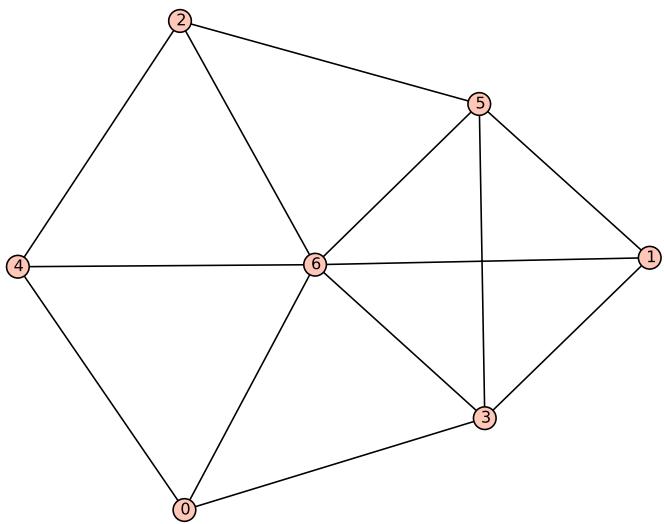
FC~~w

```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 2, 1), (4, 2/7*pi, [4, 5, 6], 1, 1)]
```



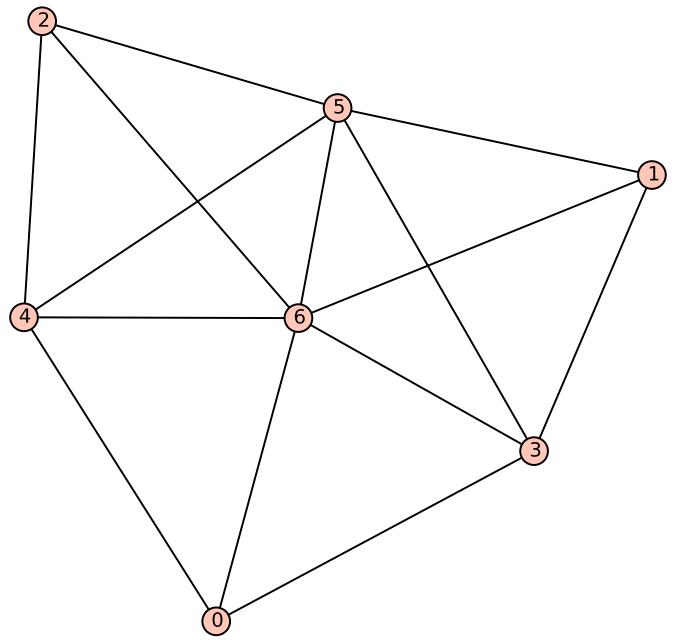
FEhfw

```
[(0, 2*pi, [0, 1, 2, 3, 4, 5], 4, 1), (6, 2/7*pi, [6], 1, 1)]
```



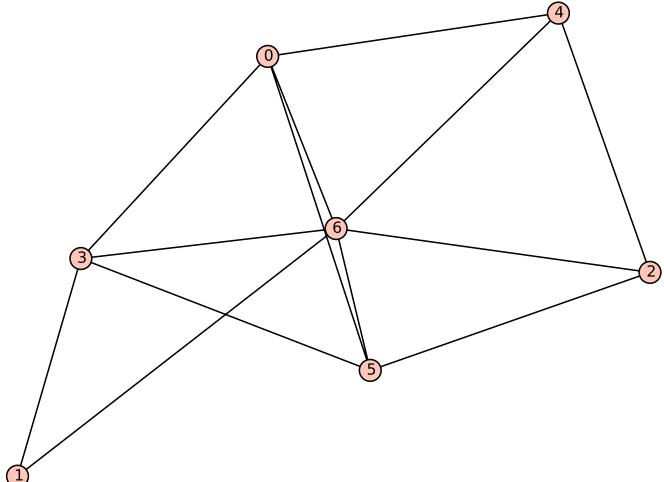
FEhv w

$\{(1, 2\pi, [1], 4, 1), (4, 2\pi, [4], 4, 1), (6, 2/7\pi, [6], 1, 1)\}$



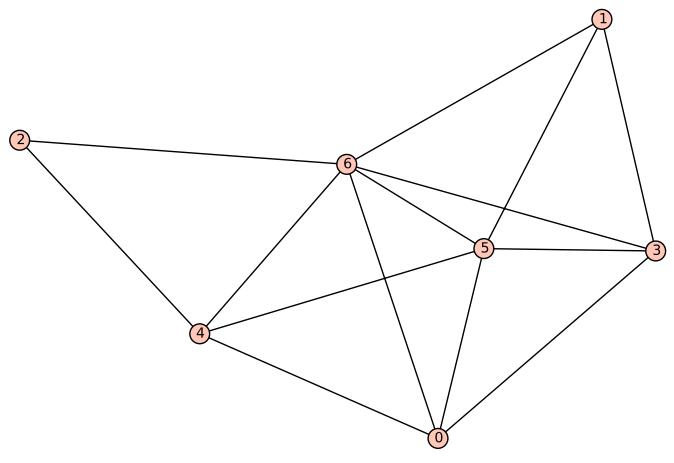
FEh~w

$\{(6, 2/7\pi, [6], 1, 1)\}$



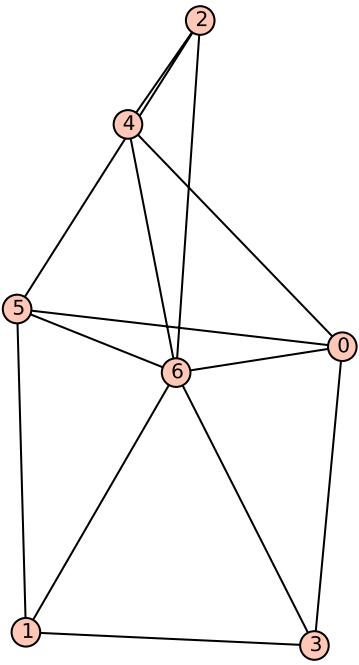
FElvw

$\{(6, 2/7\pi, [6], 1, 1)\}$

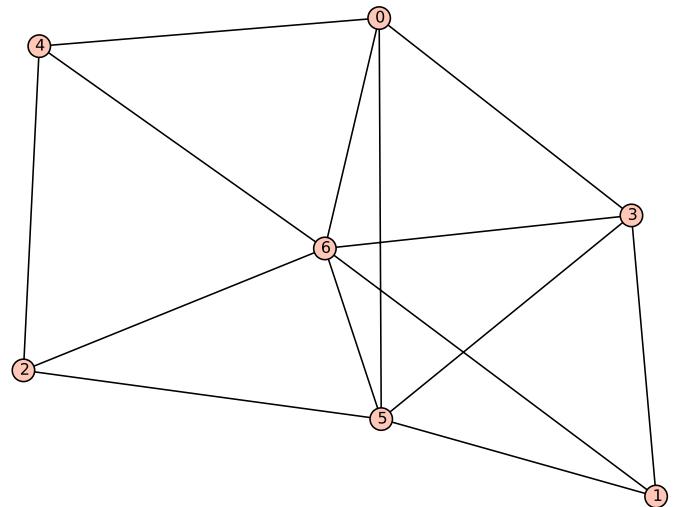


FEj^w

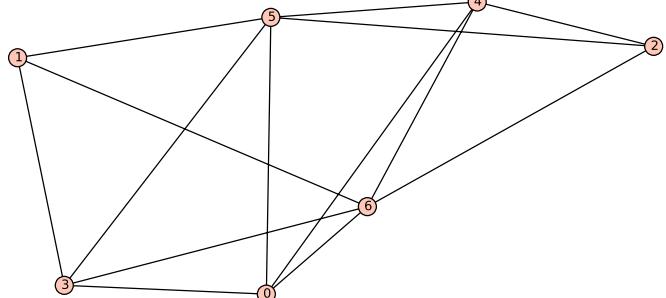
$\{(6, 2/7\pi, [6], 1, 1)\}$



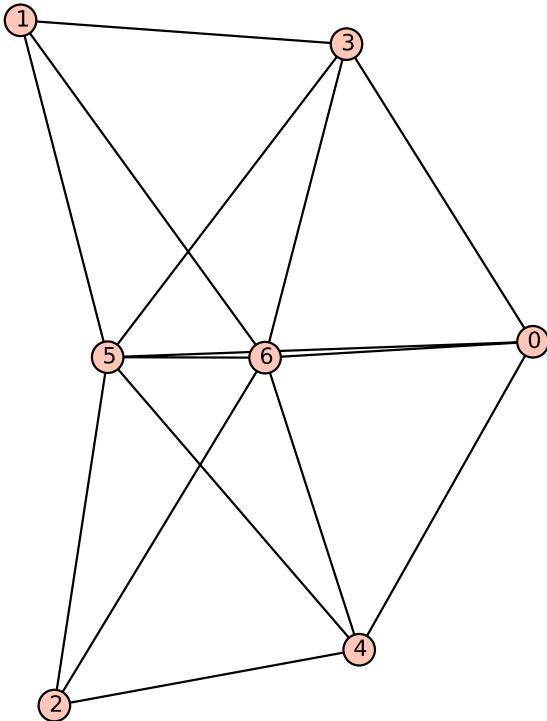
FEjfw
 $[(0, 2\pi, [0, 5], 4, 1), (1, 2\pi, [1, 2, 3, 4], 5, 1), (6, 2/7\pi, [6], 1, 1)]$



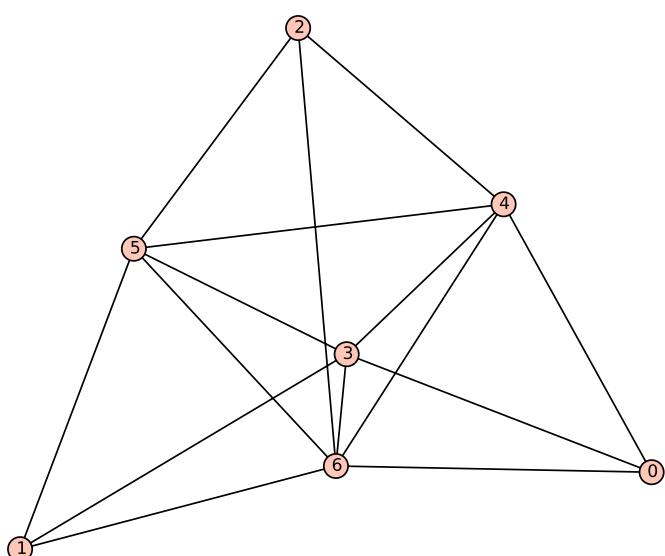
FEjvw
 $[(6, 2/7\pi, [6], 1, 1)]$



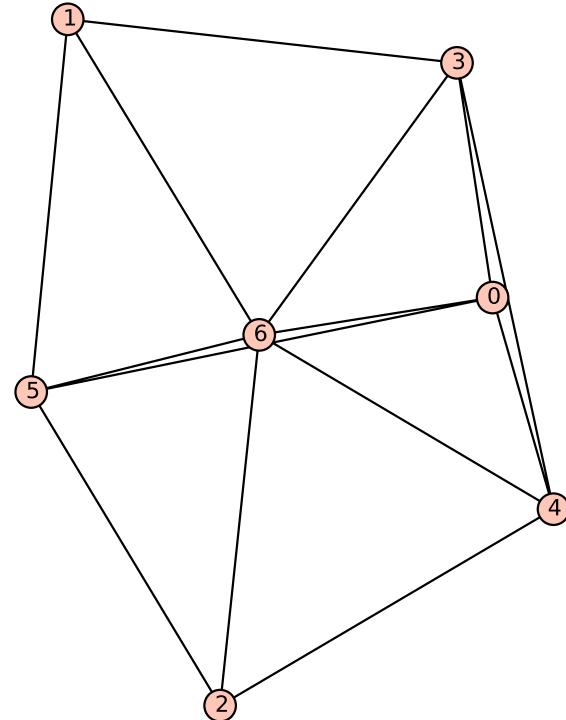
FEj~o
 $[(5, 2\pi, [5, 6], 2, 1)]$



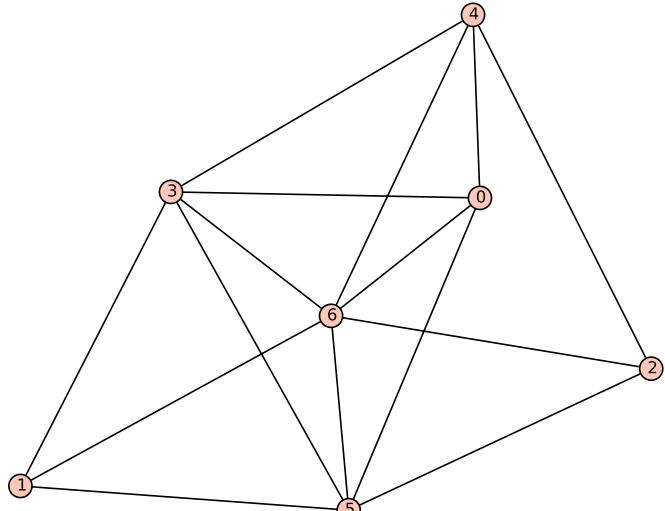
FEj~w
 $[(5, 2/7\pi, [5, 6], 1, 1)]$



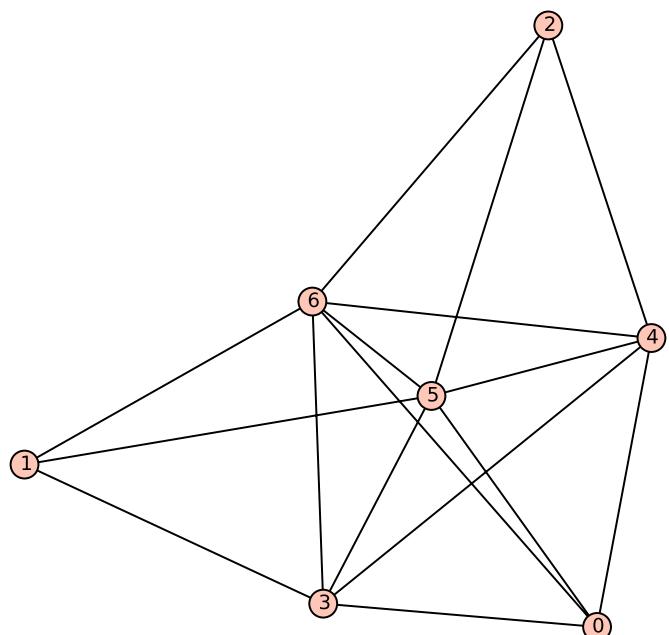
FEl~w
[(6, 2/7*pi, [6], 1, 1)]



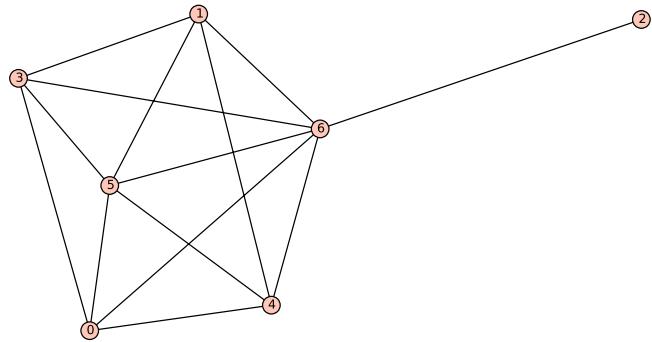
FEnfw
[(0, 2*pi, [0], 4, 1), (5, 2*pi, [5], 4, 1), (6, 2/7*pi, [6], 1, 1)]



FEnvw
[(6, 2/7*pi, [6], 1, 1)]

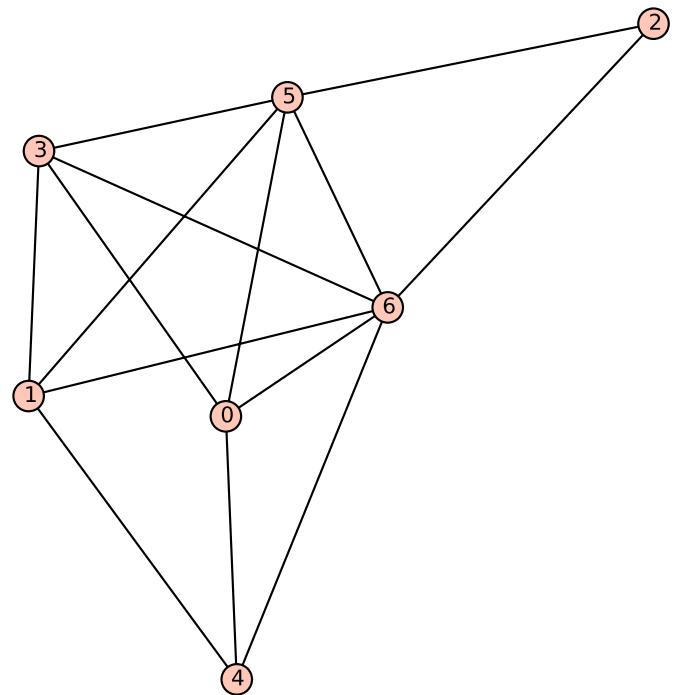


FEn~w
[(5, 2/7*pi, [5, 6], 1, 1)]



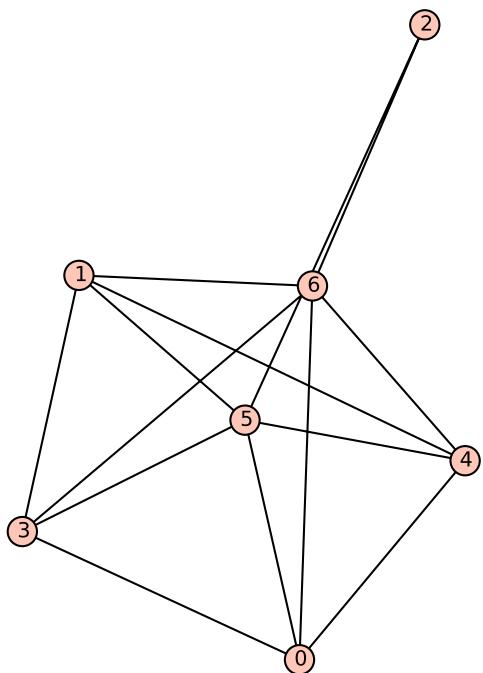
FEr^w

```
[(0, 2*pi, [0, 1, 3, 4], 4, 1), (2, 2*pi, [2], 2, 1), (5, 2*pi, [5], 3, 1), (6, 2/7*pi, [6], 1, 1)]
```



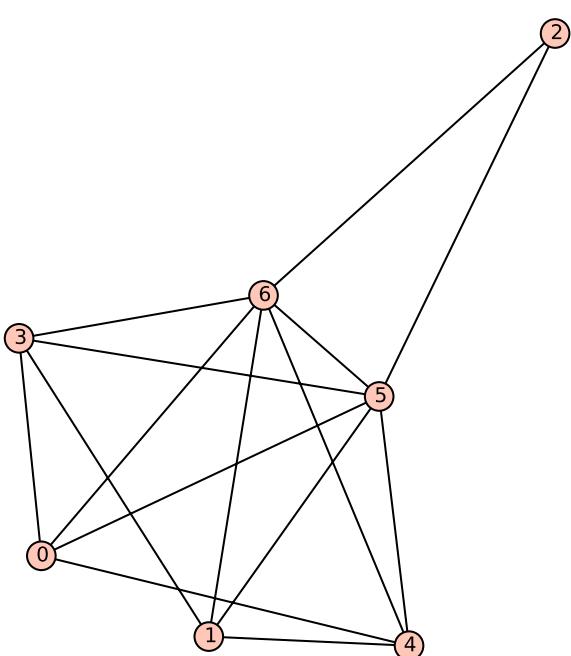
FErvw

```
[(6, 2/7*pi, [6], 1, 1)]
```



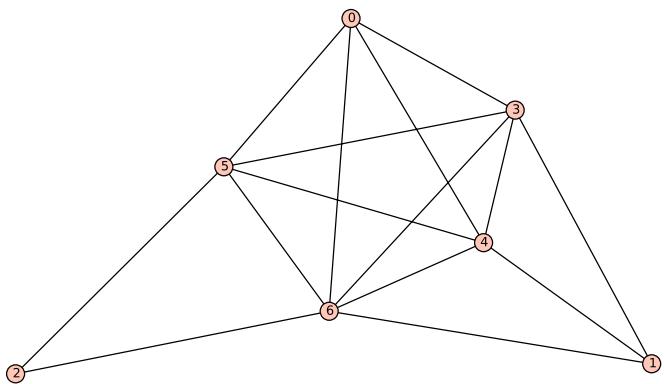
FEr~o

```
[(0, 2*pi, [0, 1, 3, 4], 4, 1), (2, 2*pi, [2], 2, 1), (5, 2*pi, [5, 6], 2, 1)]
```



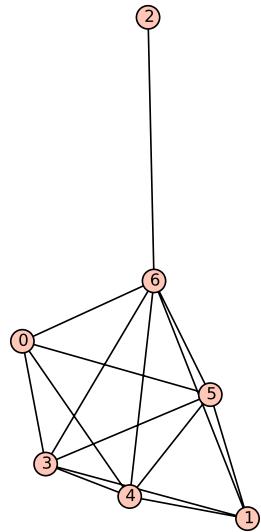
FEr~w

```
[(0, 2*pi, [0, 1, 3, 4], 4, 1), (2, 2*pi, [2], 2, 1), (5, 2/7*pi, [5, 6], 1, 1)]
```



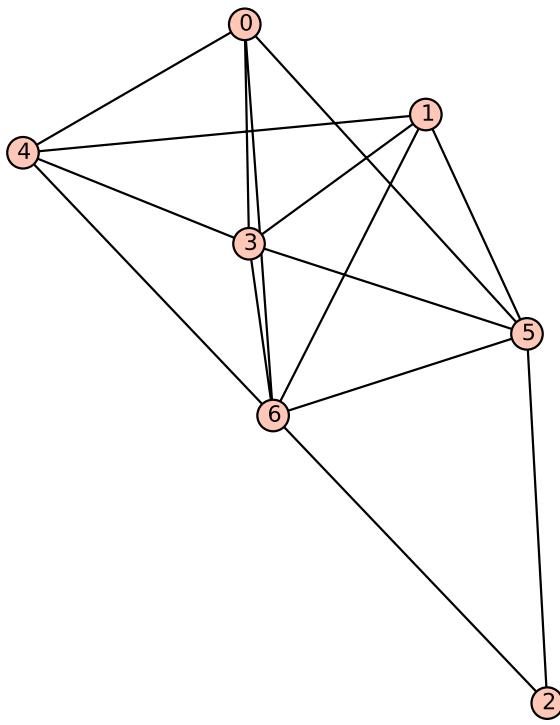
FEu~w

$[(6, 2/7\pi, [6], 1, 1)]$



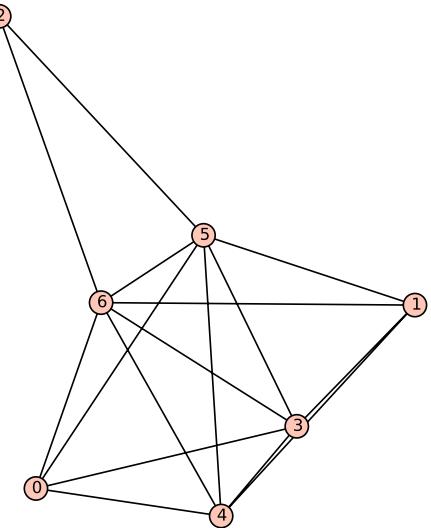
FEv^w

$[(0, 2\pi, [0, 1], 4, 1), (2, 2\pi, [2], 2, 1), (3, 2\pi, [3, 4, 5], 3, 1), (6, 2/7\pi, [6], 1, 1)]$



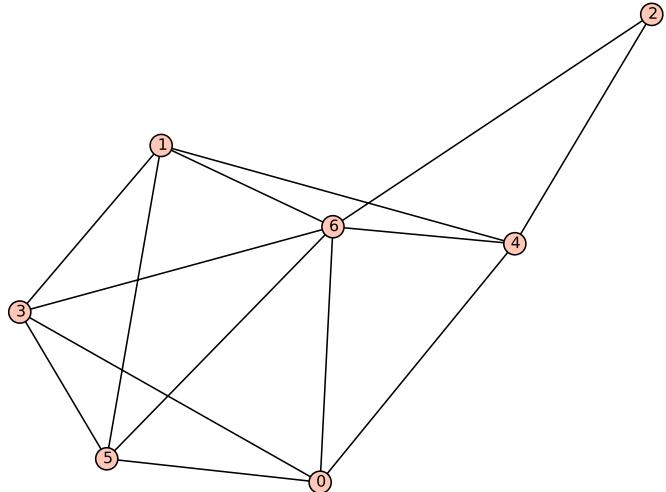
FEvvw

$[(6, 2/7\pi, [6], 1, 1)]$



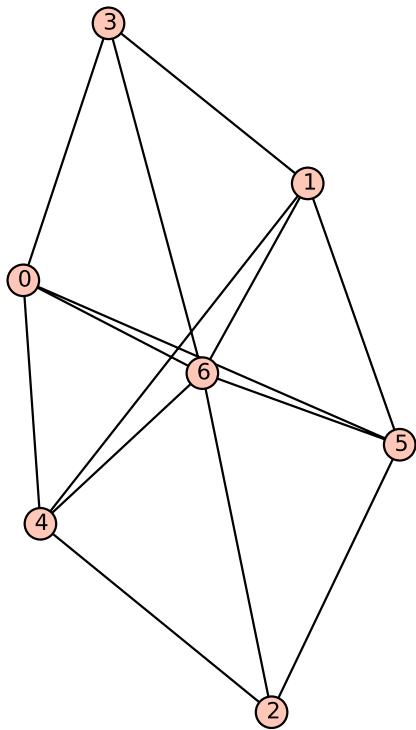
FEv~w

$[(0, 2\pi, [0, 1], 4, 1), (2, 2\pi, [2], 2, 1), (3, 2\pi, [3, 4], 3, 1), (5, 2/7\pi, [5, 6], 1, 1)]$



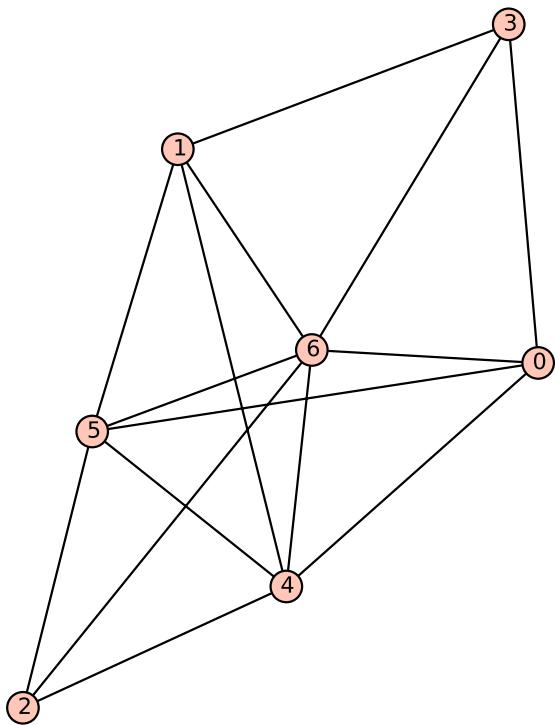
FEzVw

$[(6, 2/7\pi, [6], 1, 1)]$



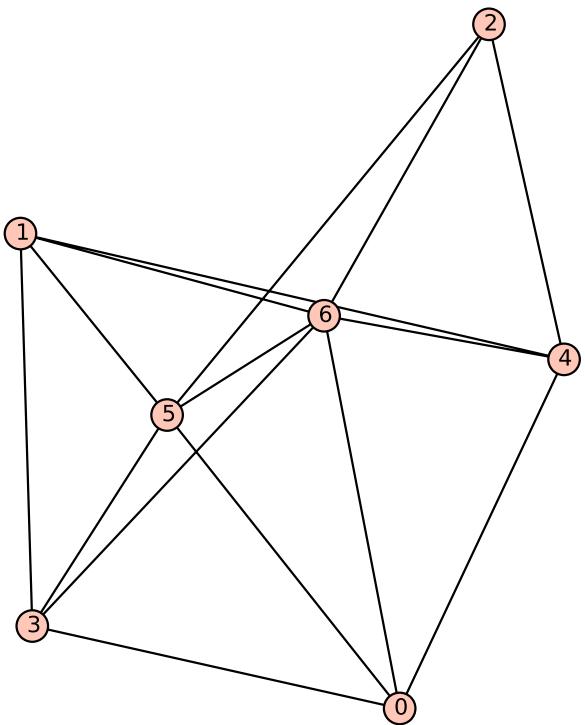
FEzfw

$[(6, 2/7\pi, [6], 1, 1)]$



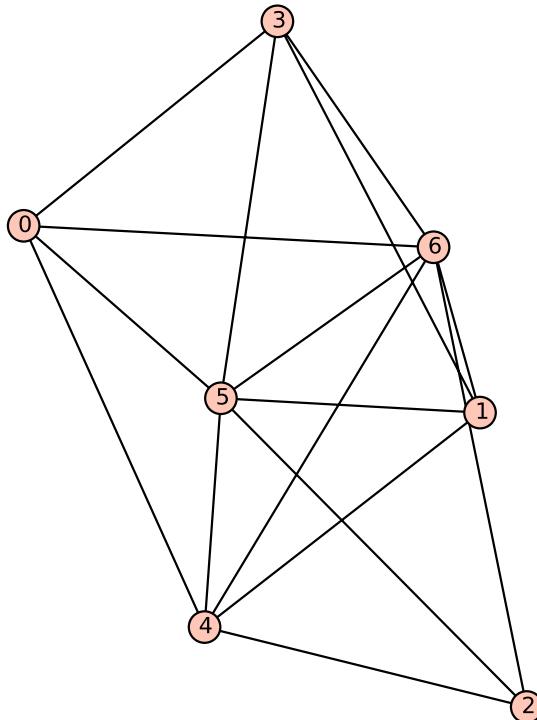
FEznw

$[(6, 2/7\pi, [6], 1, 1)]$

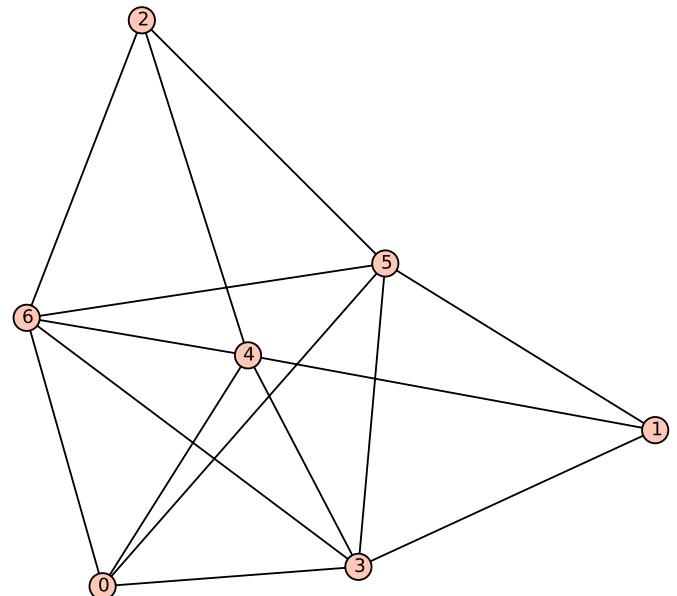


FEzvw

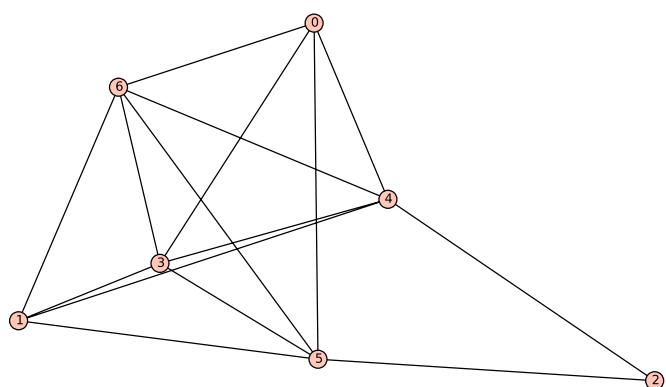
$[(6, 2/7\pi, [6], 1, 1)]$



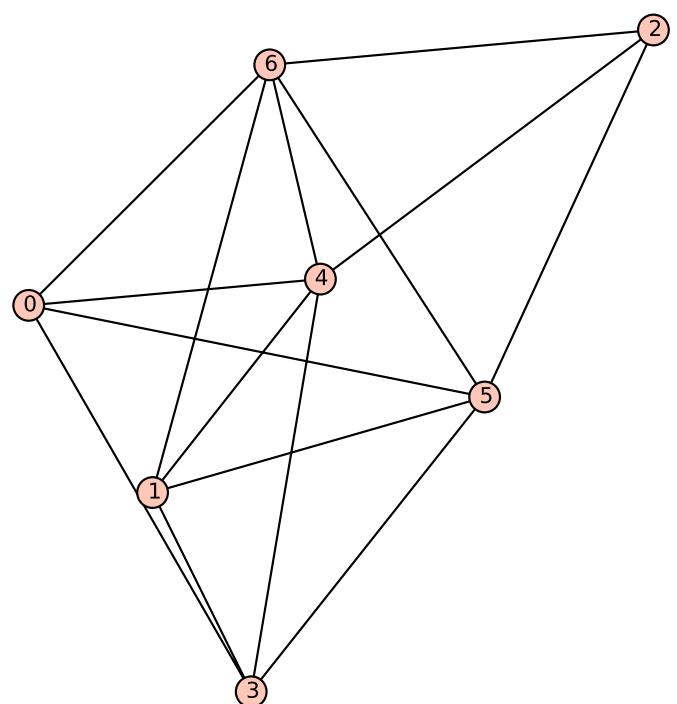
FEz~w
[(5, 2/7*pi, [5, 6], 1, 1)]



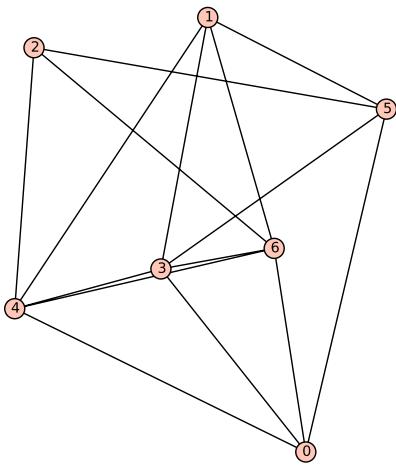
FE~tw
[(4, 2*pi, [4, 5], 2, 1)]



FE~uw
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2], 2, 1), (3, 2*pi, [3, 6], 3, 1), (4, 2*pi, [4, 5], 2, 1)]

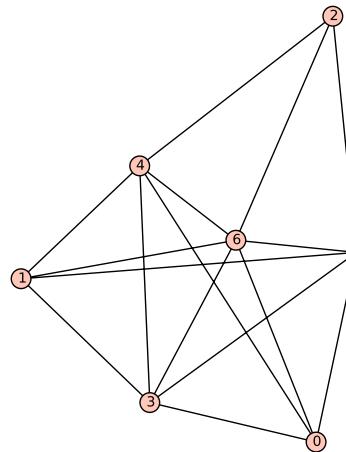


FE~vW
[(4, 2*pi, [4, 5], 2, 1)]



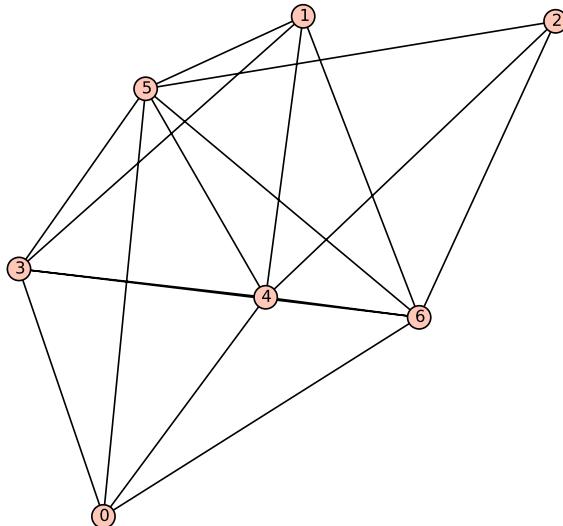
FE~vo

```
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2], 2, 1), (3, 2*pi, [3], 3, 1), (4, 2*pi, [4, 6], 3, 1), (5, 2*pi, [5], 2, 1)]
```



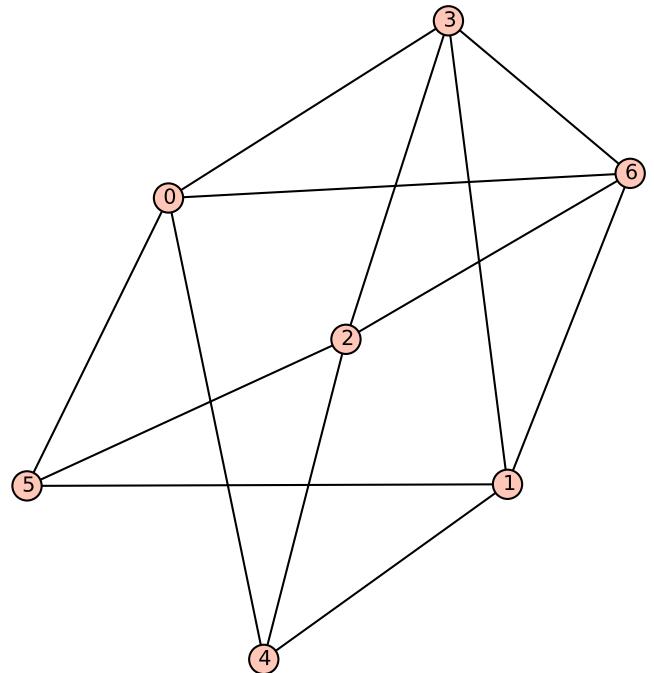
FE~vw

```
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2], 2, 1), (3, 2*pi, [3], 3, 1), (4, 2*pi, [4, 5], 2, 1), (6, 2/7*pi, [6], 1, 1)]
```



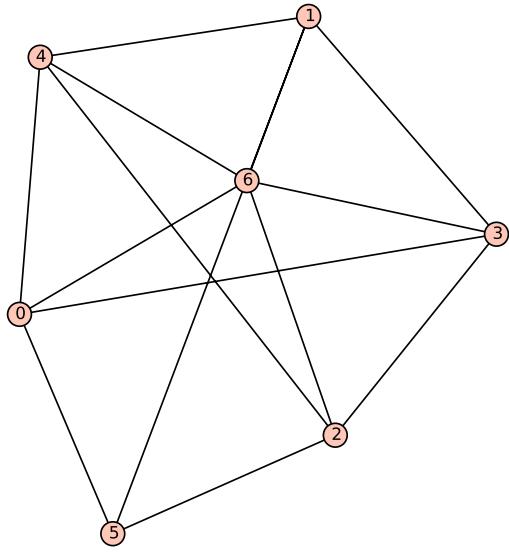
FE~~w

```
[(0, 2*pi, [0, 1], 4, 1), (2, 2*pi, [2], 2, 1), (3, 2*pi, [3], 3, 1), (4, 2/7*pi, [4, 5, 6], 1, 1)]
```



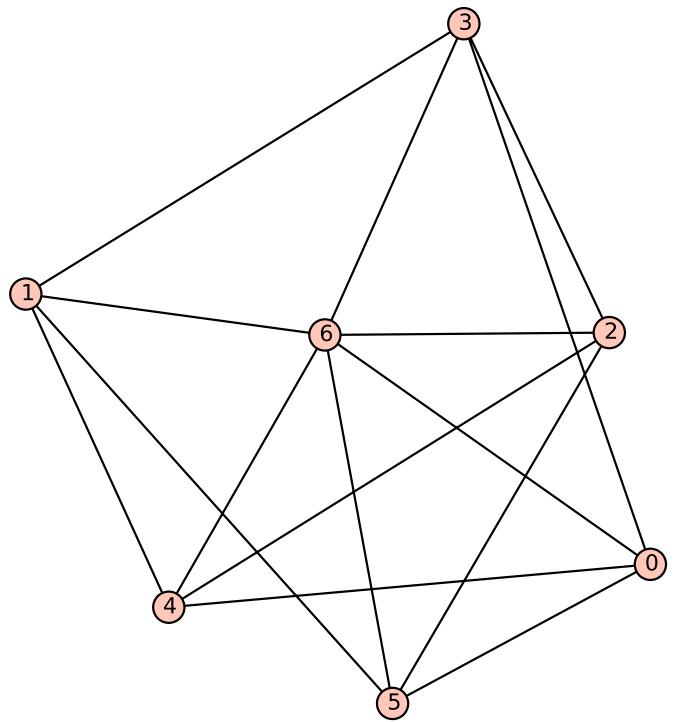
FFzf_

```
[(0, 2*pi, [0, 1, 2], 2, 1), (3, 2*pi, [3, 6], 3, 1), (4, 2*pi, [4, 5], 2, 1)]
```



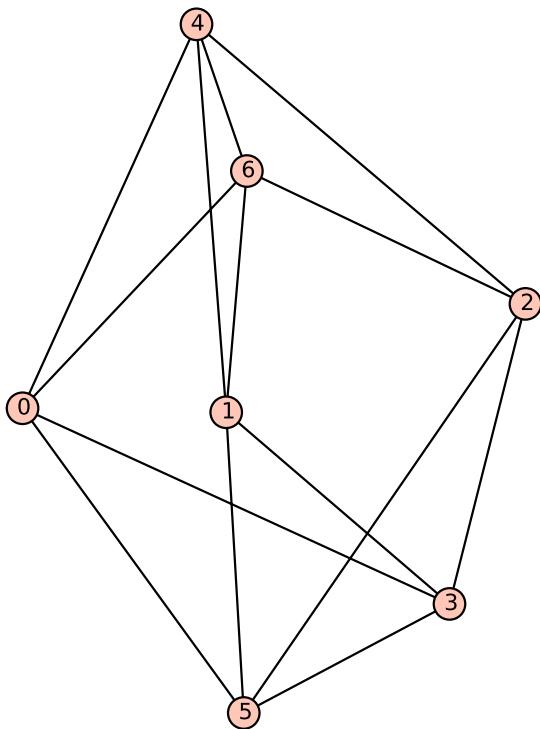
FFzfo

```
[(0, 2*pi, [0, 1, 2], 2, 1), (3, 2*pi, [3, 4], 4, 1), (5, 2*pi, [5], 2, 1), (6, 2*pi, [6], 3, 1)]
```



FFzfw

```
[(0, 2*pi, [0, 1, 2, 3, 4, 5], 2, 1), (6, 2/7*pi, [6], 1, 1)]
```



FFzvO

```
[(0, 2*pi, [0, 1, 2], 2, 1), (3, 2*pi, [3, 4, 5, 6], 3, 1)]
```

