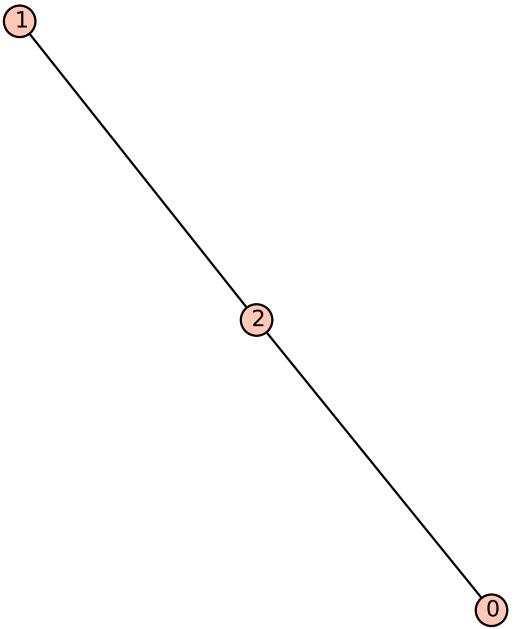
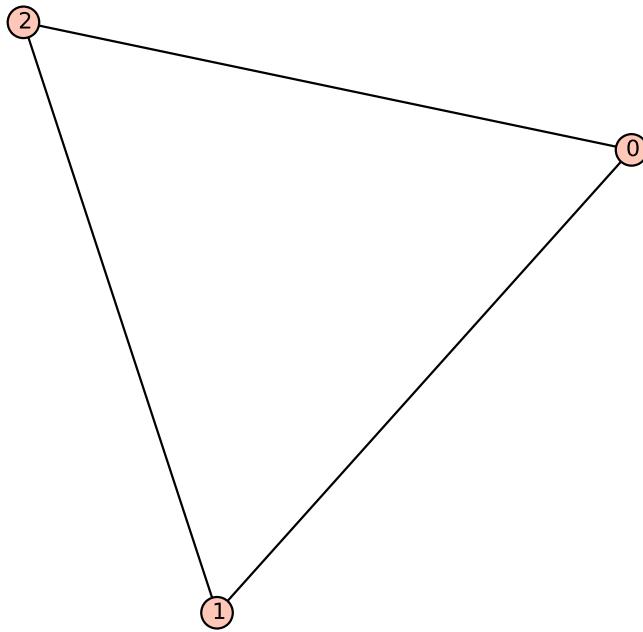


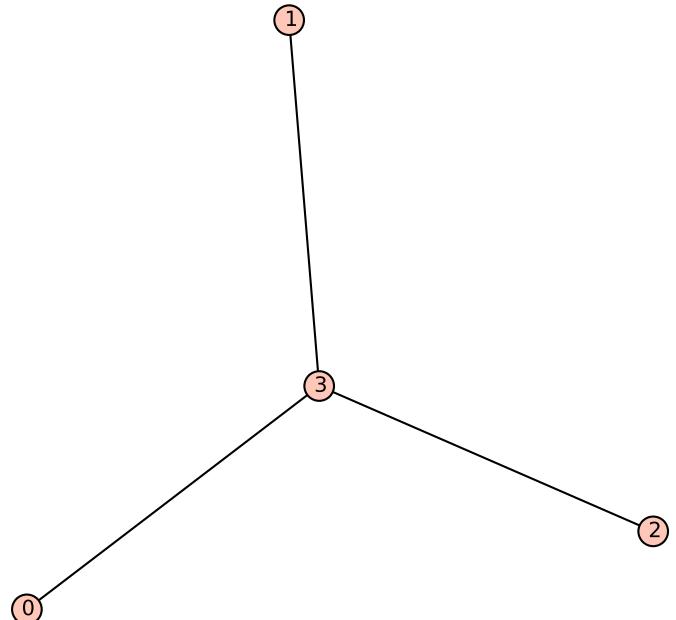
A
[(0, pi, [0, 1], 1, 1)]



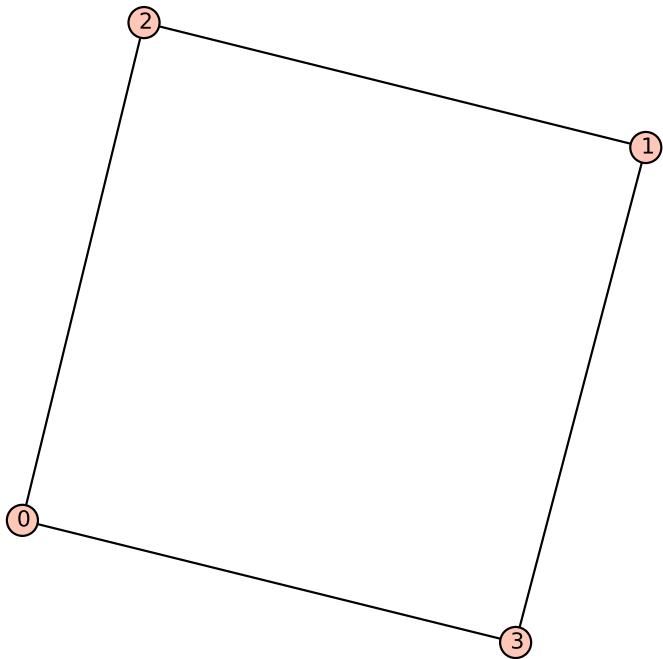
BW
[(0, 1/2*sqrt(2)*pi, [0, 1], 2, 2), (2, 1/2*sqrt(2)*pi, [2], 1, 2)]



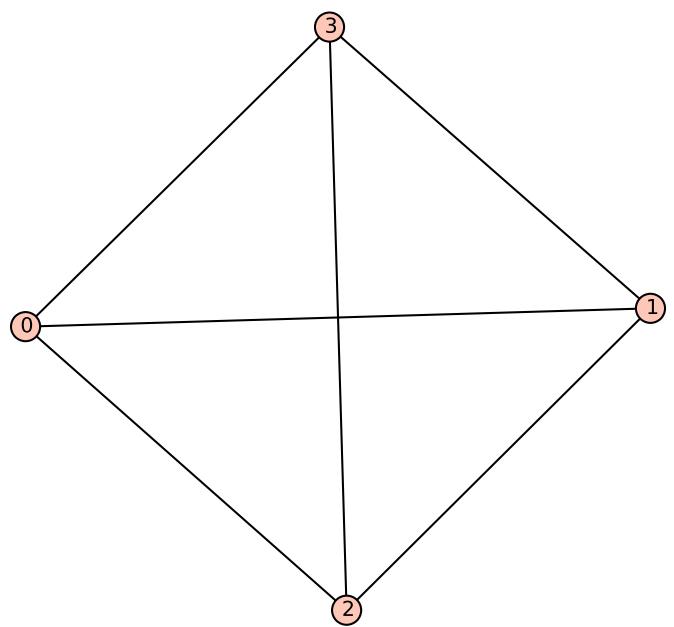
Bw
[(0, 2/3*pi, [0, 1, 2], 1, 1)]



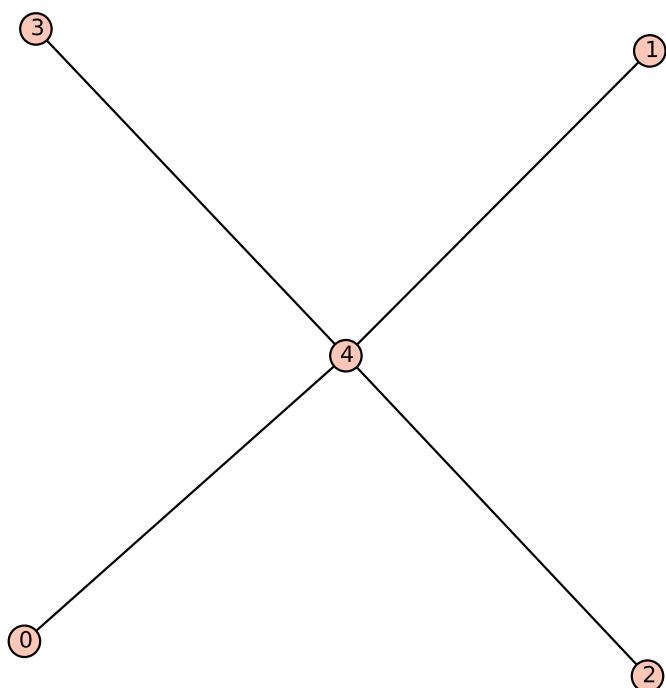
CF
[(0, 1/3*sqrt(3)*pi, [0, 1, 2], 2, 3), (3, 1/3*sqrt(3)*pi, [3], 1, 3)]



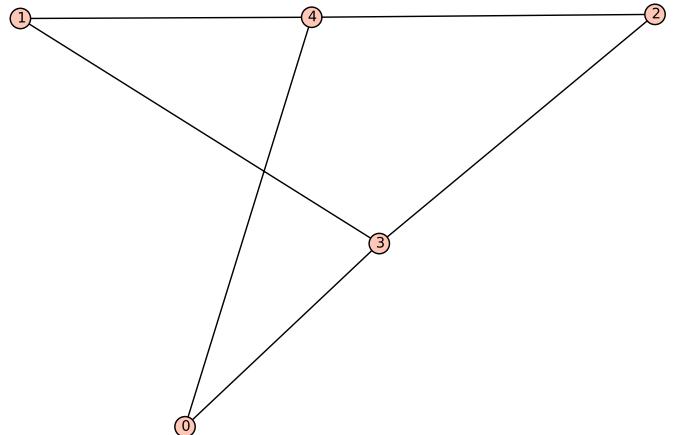
$C]$
 $[(0, \pi, [0, 1, 2, 3], 2, 1)]$



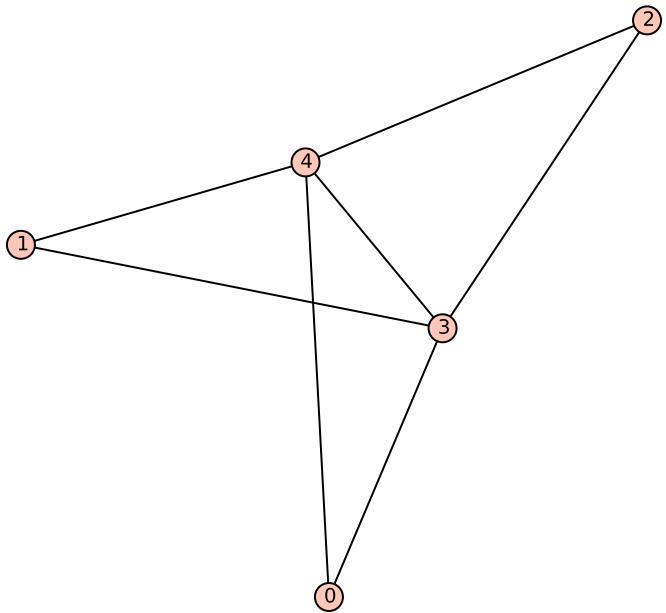
$C \sim$
 $[(0, 1/2\pi, [0, 1, 2, 3], 1, 1)]$



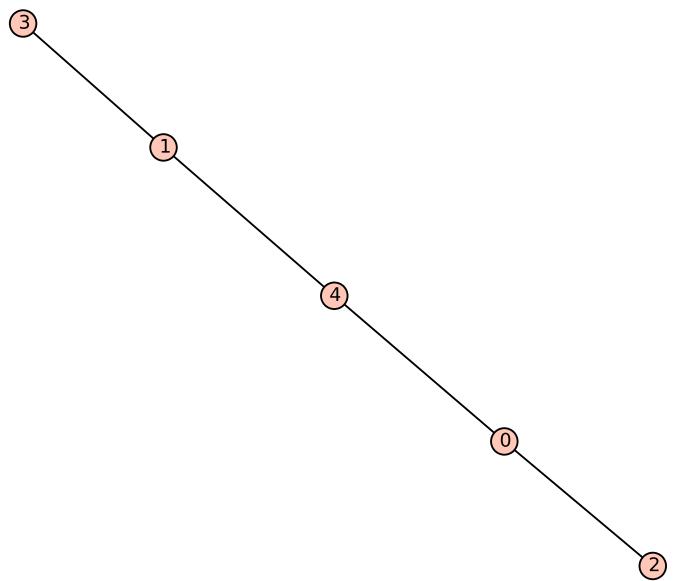
$D? \{$
 $[(0, \pi, [0, 1, 2, 3], 2, 1), (4, 1/2\pi, [4], 1, 1)]$



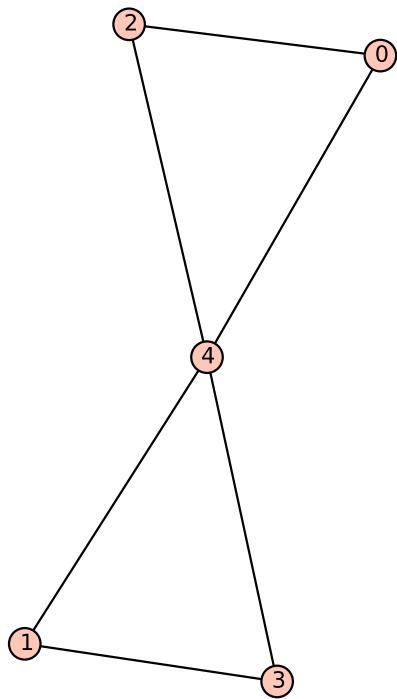
DFw
 $[(0, 1/6\sqrt{6}\pi, [0, 1, 2], 2, 6), (3, 1/6\sqrt{6}\pi, [3, 4], 2, 6)]$



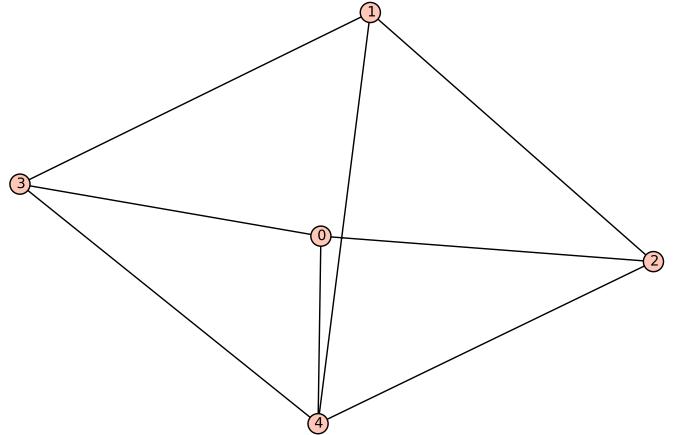
DF{
 $[(0, 2\pi, [0, 1, 2], 2, 1), (3, 2\pi, [3, 4], 2, 1)]$



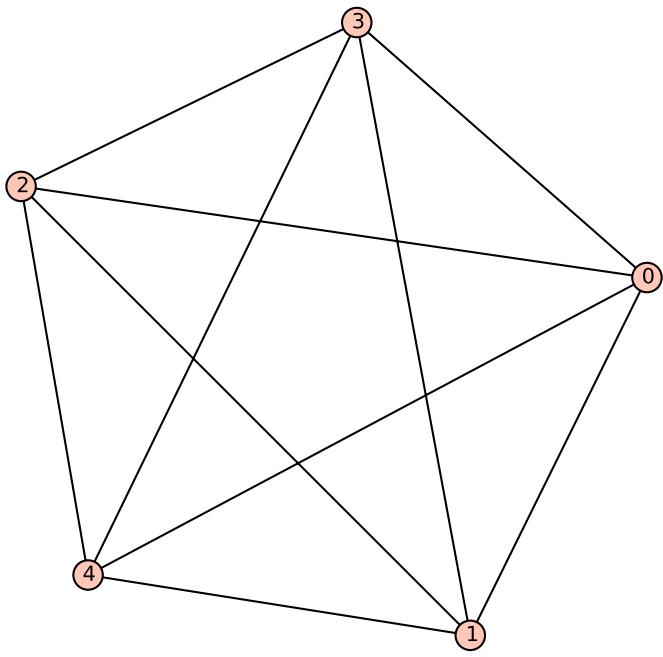
DQo
 $[(4, \frac{1}{3}\sqrt{3}\pi, [4], 2, 3)]$



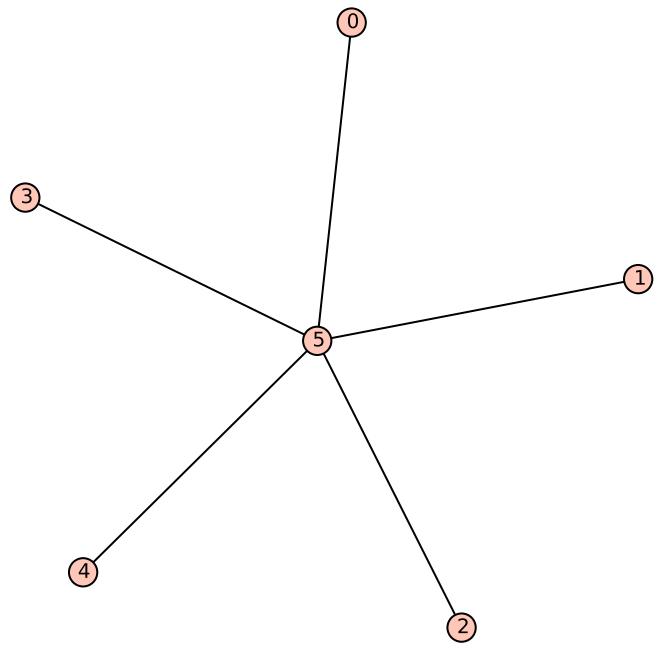
DQ{
 $[(4, \frac{2}{17}\sqrt{17}\pi, [4], 1, 17)]$



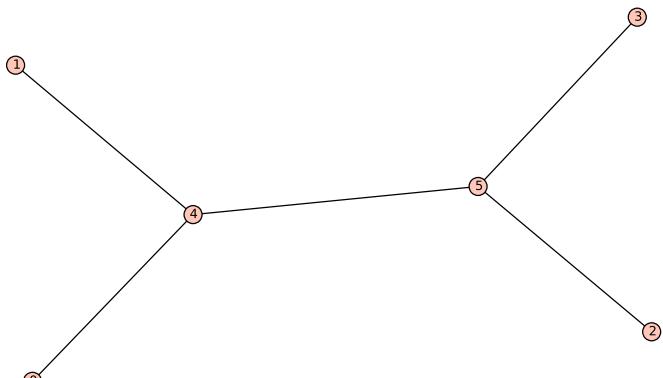
D}{
 $[(4, \frac{1}{5}\sqrt{5}\pi, [4], 1, 5)]$



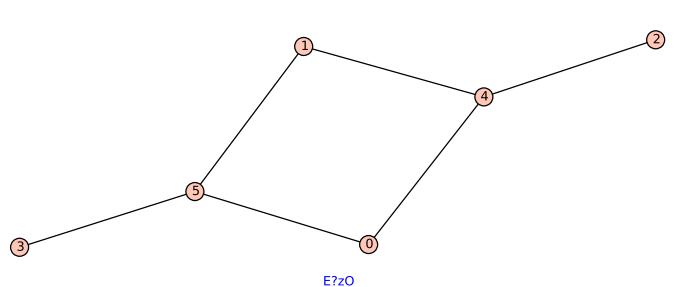
$D \sim \{$
 $[(0, 2/5\pi, [0, 1, 2, 3, 4], 1, 1)]$



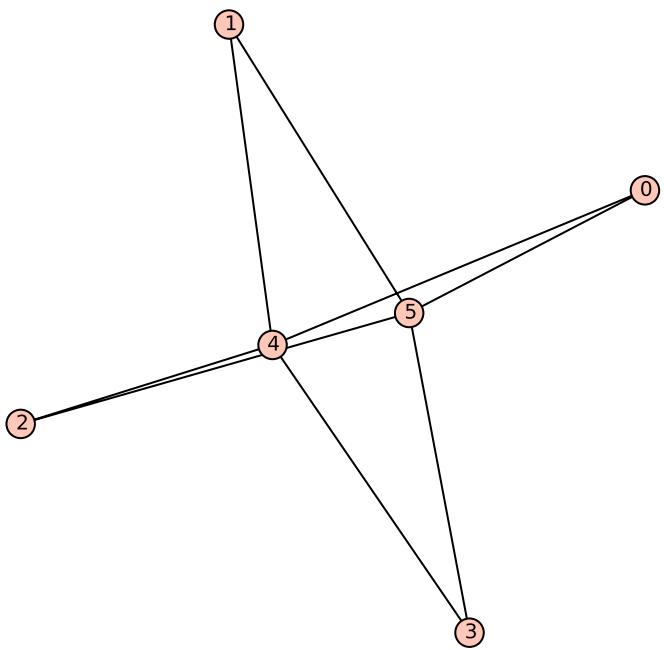
$E?Bw$
 $[(0, 1/5\sqrt{5}\pi, [0, 1, 2, 3, 4], 2, 5), (5, 1/5\sqrt{5}\pi, [5], 1, 5)]$



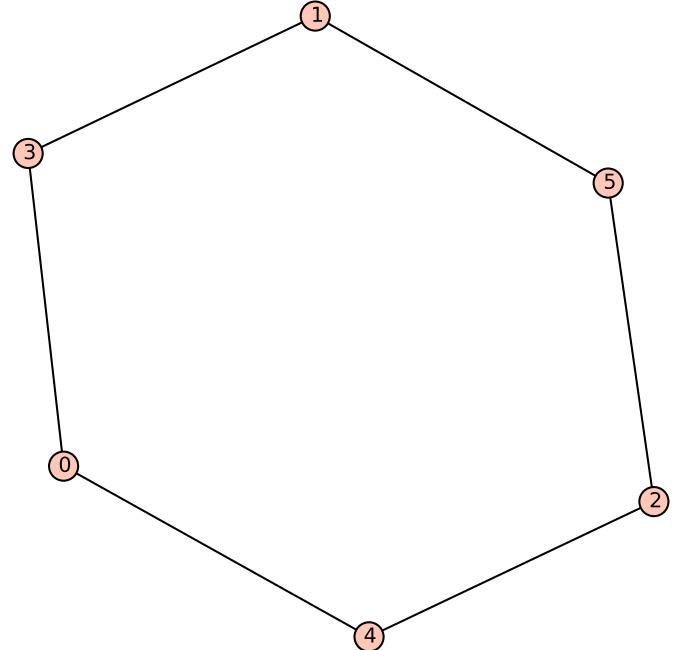
$E?ow$
 $[(0, 2\pi, [0, 1, 2, 3], 4, 1), (4, 2\pi, [4, 5], 3, 1)]$



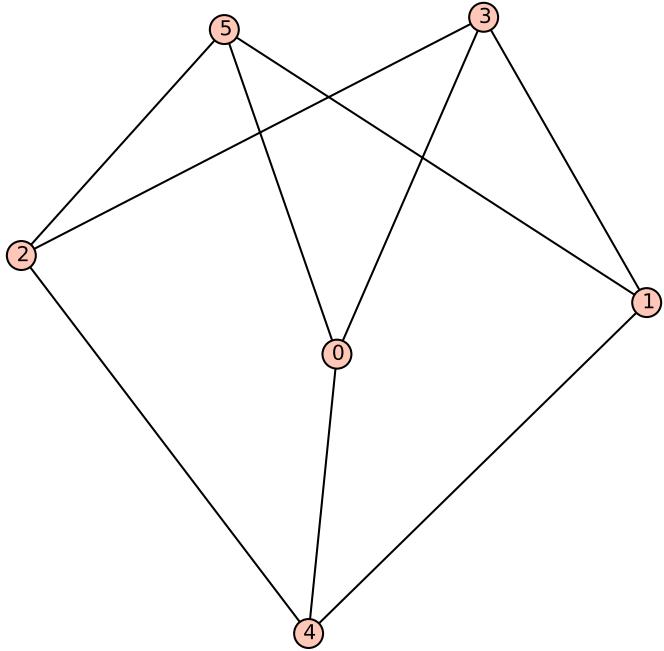
$E?zo$
 $[(0, 1/5\sqrt{5}\pi, [0, 1], 2, 5)]$



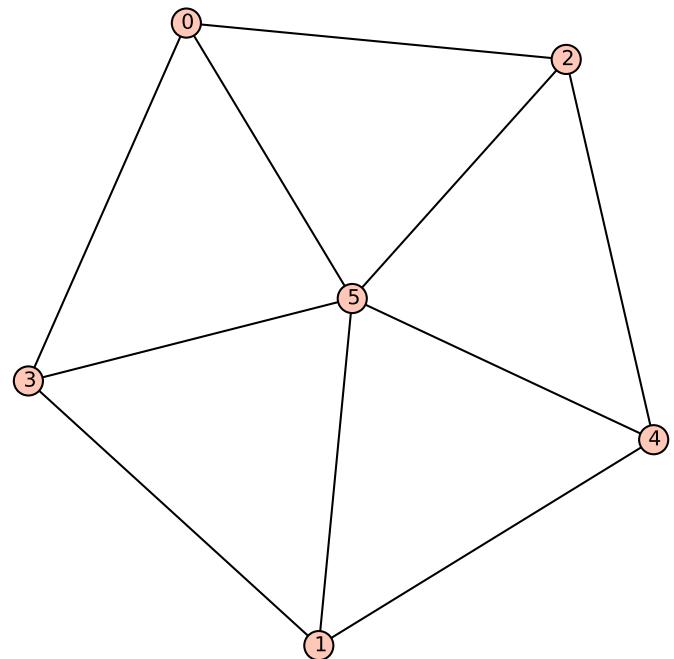
$E?_{\sim o}$
 $[(0, 1/4*\sqrt{2}*\pi, [0, 1, 2, 3], 2, 2), (4, 1/4*\sqrt{2}*\pi, [4, 5], 2, 2)]$



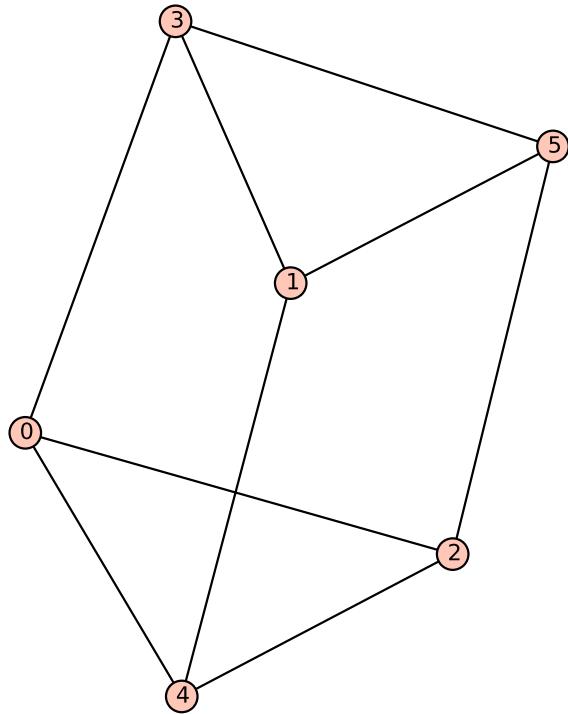
$EEh_{_}$
 $[(0, 2*\pi, [0, 1, 2, 3, 4, 5], 3, 1)]$



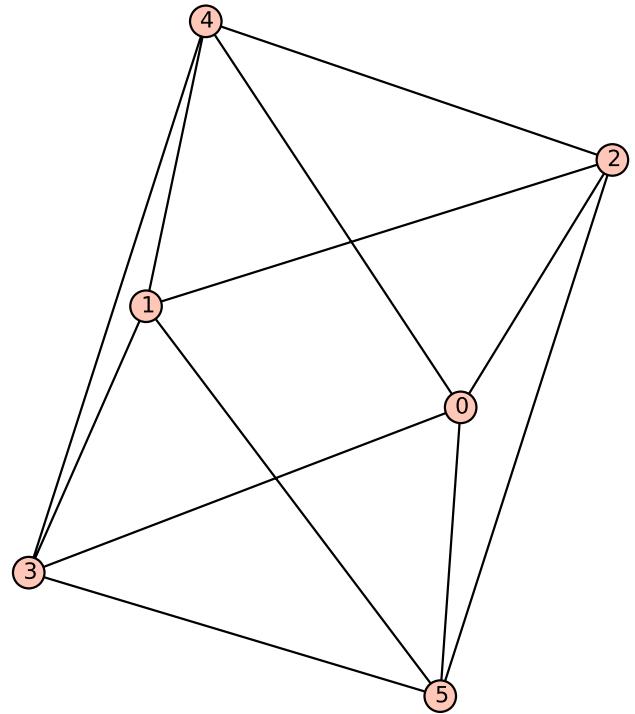
$EFz_{_}$
 $[(0, 2/3*\pi, [0, 1, 2, 3, 4, 5], 2, 1)]$



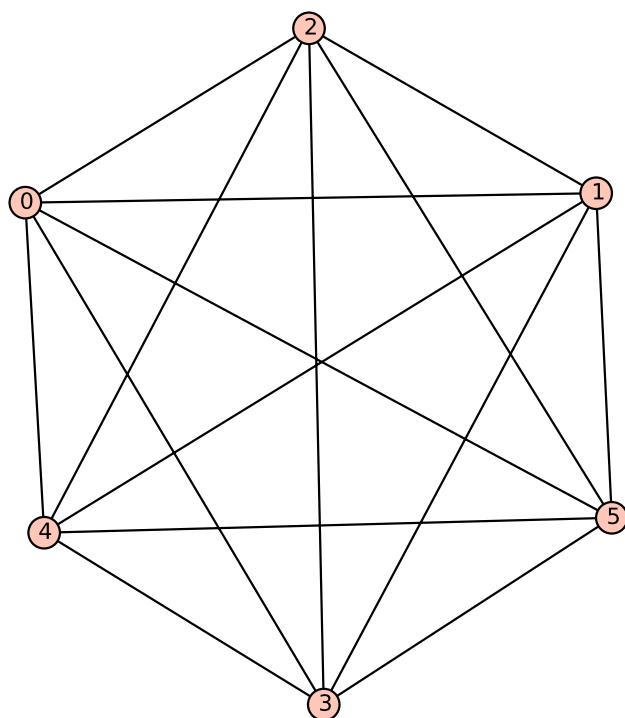
$EUZw$
 $[(5, 1/6*\sqrt{6}*\pi, [5], 1, 6)]$



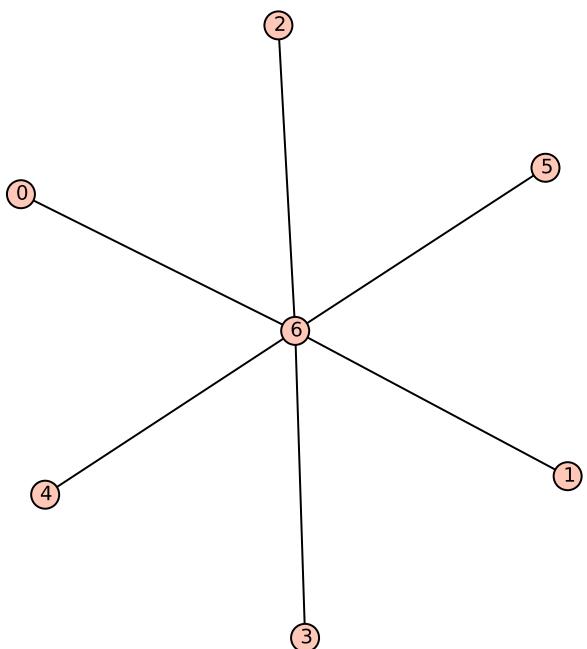
EUxo
 $[(0, 2\pi, [0, 1, 2, 3, 4, 5], 3, 1)]$



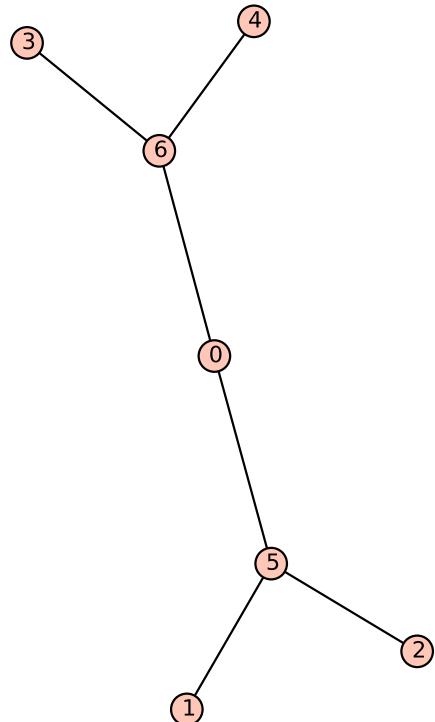
E] \sim
 $[(0, \pi, [0, 1, 2, 3, 4, 5], 2, 1)]$



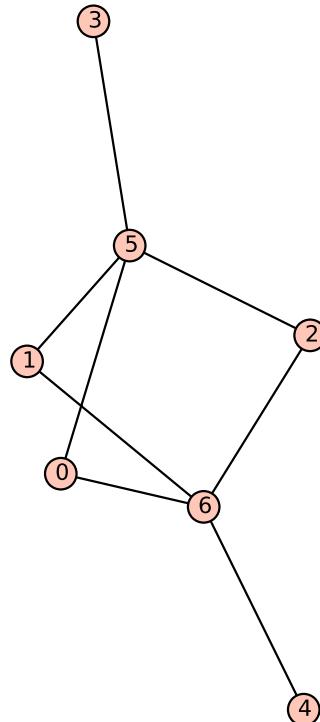
E $\sim\sim$ w
 $[(0, 1/3\pi, [0, 1, 2, 3, 4, 5], 1, 1)]$



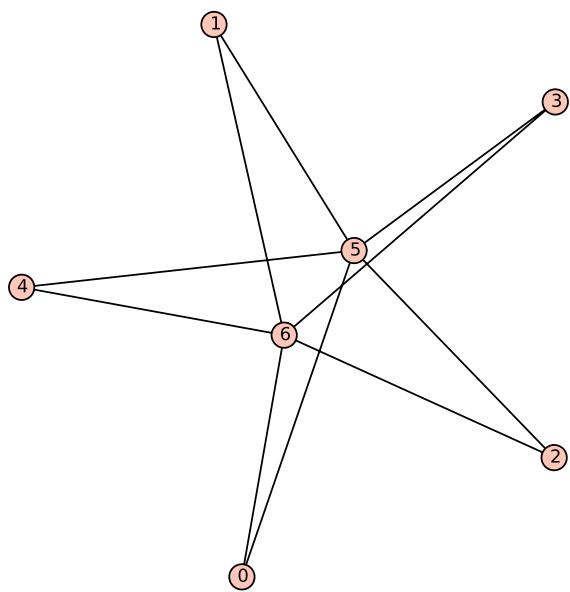
F??Fw
 $[(0, 1/6\sqrt{6}\pi, [0, 1, 2, 3, 4, 5], 2, 6), (6, 1/6\sqrt{6}\pi, [6], 1, 6)]$



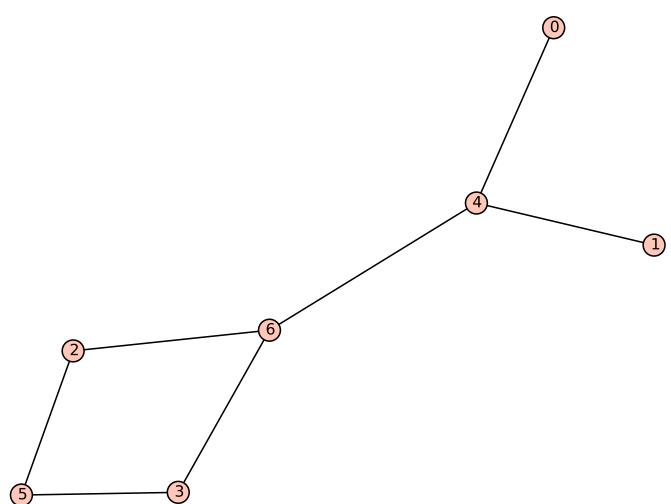
F?Bco
 $[(0, \pi, [0], 2, 1)]$



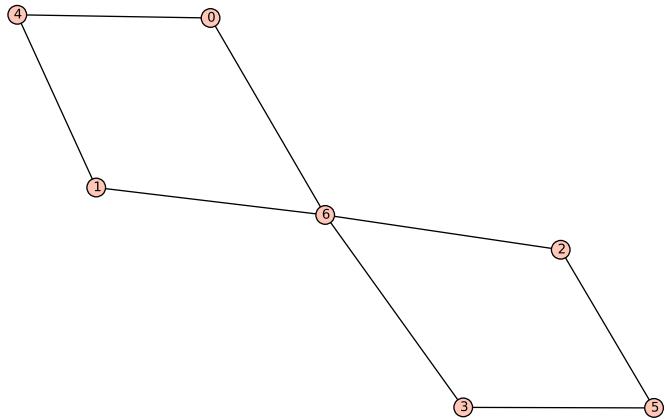
F?BvO
 $[(0, 1/7\sqrt{7}\pi, [0, 1, 2], 2, 7)]$



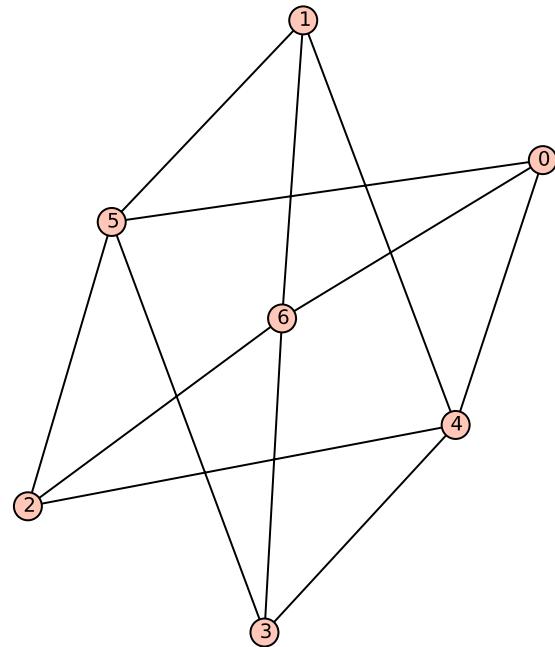
F?B~o
 $[(0, 1/10\sqrt{10}\pi, [0, 1, 2, 3, 4], 2, 10), (5, 1/10\sqrt{10}\pi, [5, 6], 2, 10)]$



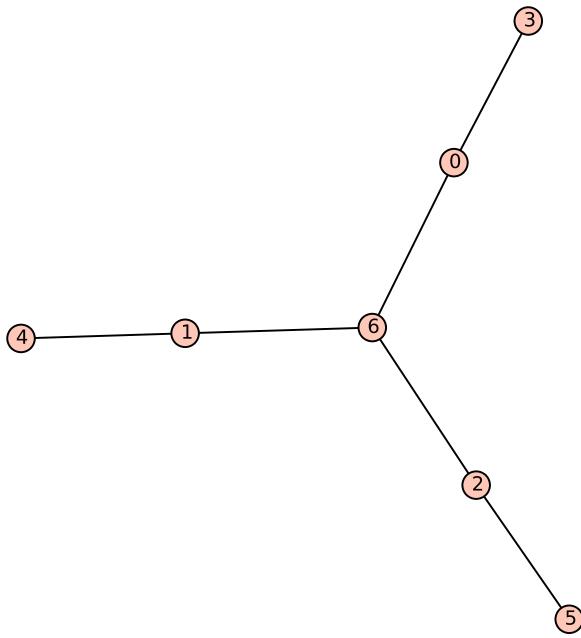
F?opo
 $[(6, 1/5\sqrt{5}\pi, [6], 2, 5)]$



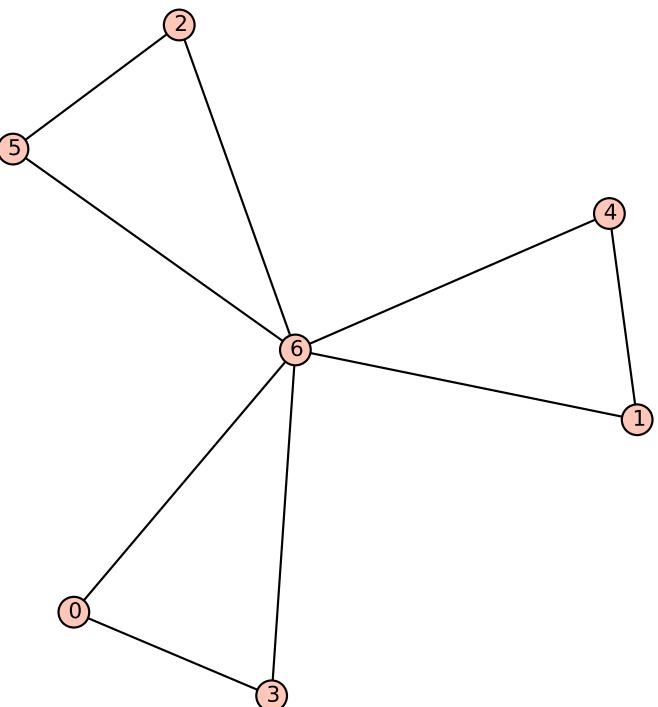
F?ov_
[(6, 1/6*sqrt(6)*pi, [6], 2, 6)]



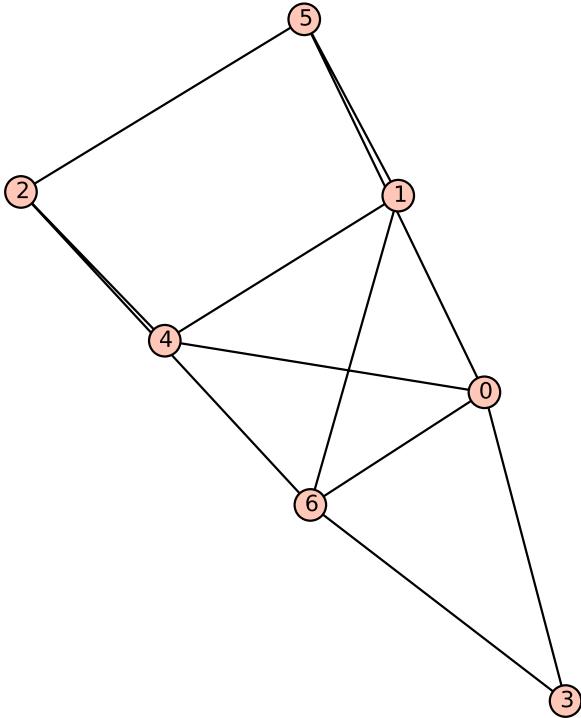
F?~v_
[(0, 1/6*sqrt(3)*pi, [0, 1, 2, 3], 2, 3), (4, 1/6*sqrt(3)*pi, [4, 5, 6], 2, 3)]



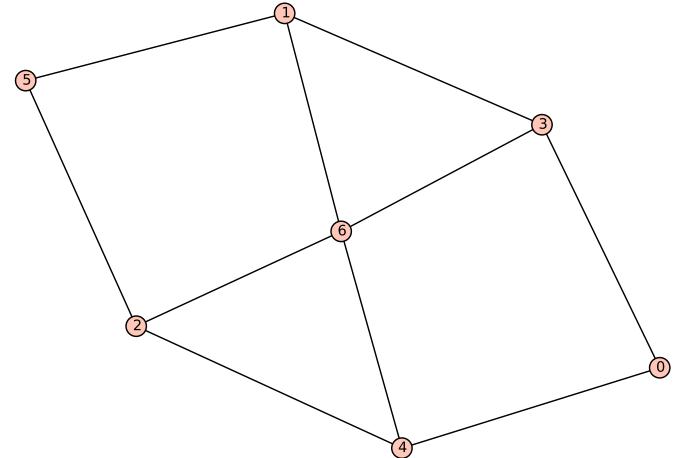
FCOf?
[(0, 2*pi, [0, 1, 2], 3, 1), (3, 2*pi, [3, 4, 5], 4, 1), (6, pi, [6], 2, 1)]



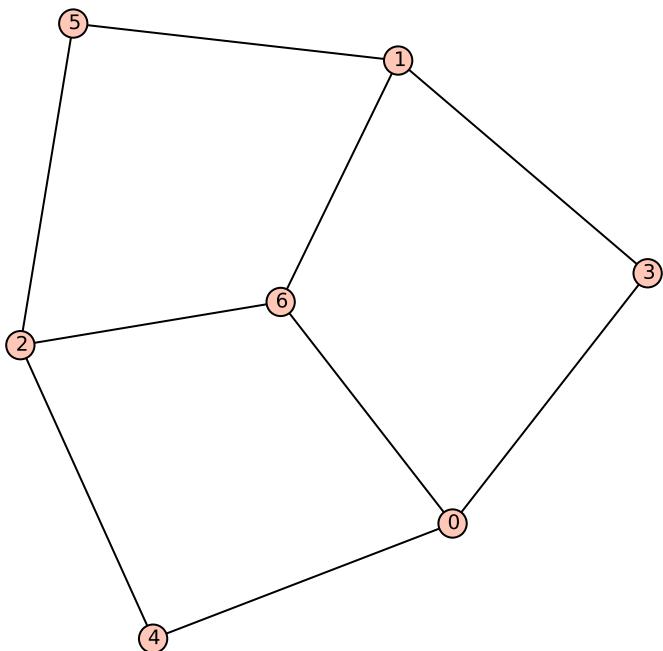
FCOfw
[(0, 2*pi, [0, 1, 2, 3, 4, 5], 3, 1), (6, 2/5*pi, [6], 1, 1)]



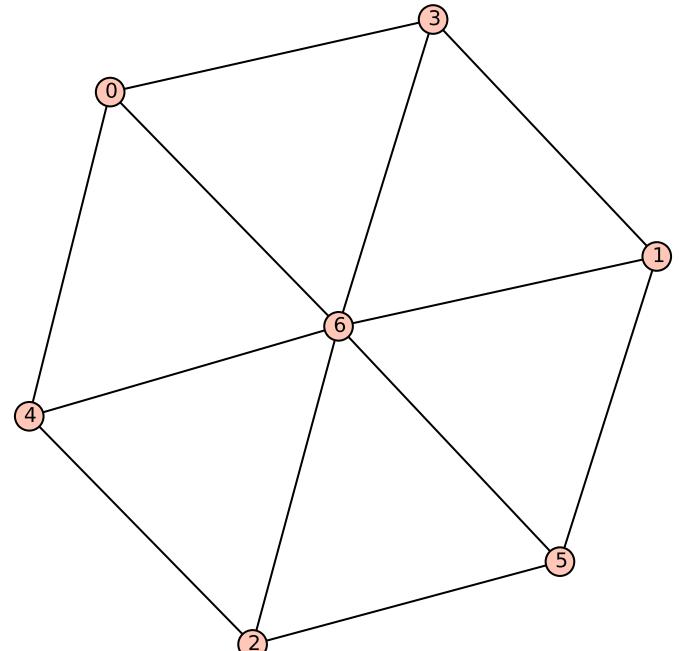
FCzf_-
 $[(3, 1/5*\sqrt{5}*\pi, [3], 2, 5)]$



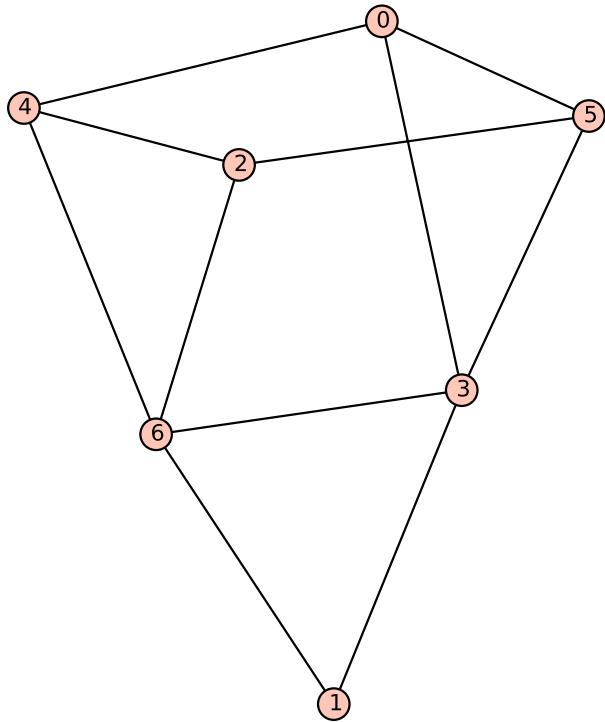
FEhbo
 $[(0, 2*\pi, [0, 5], 3, 1), (1, 2*\pi, [1, 2, 3, 4], 3, 1), (6, 2*\pi, [6], 2, 1)]$



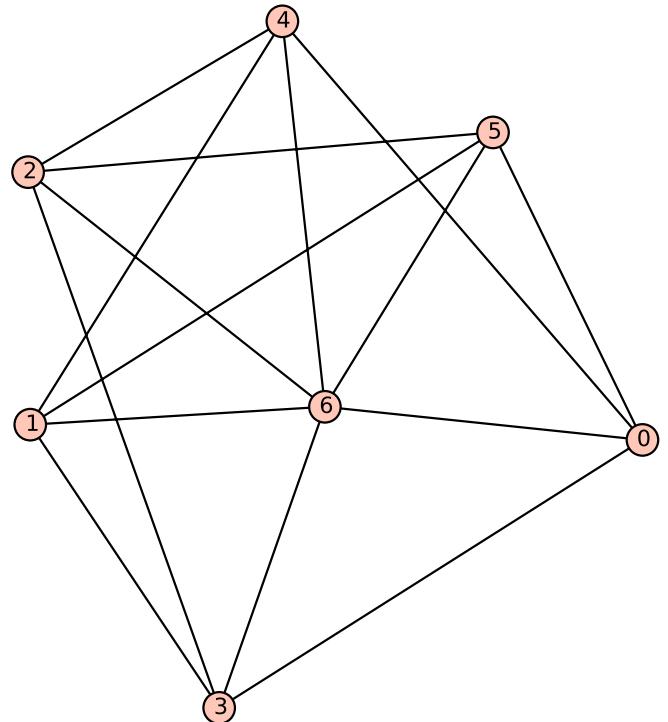
FEhf?
 $[(6, 1/7*\sqrt{7}*\pi, [6], 2, 7)]$



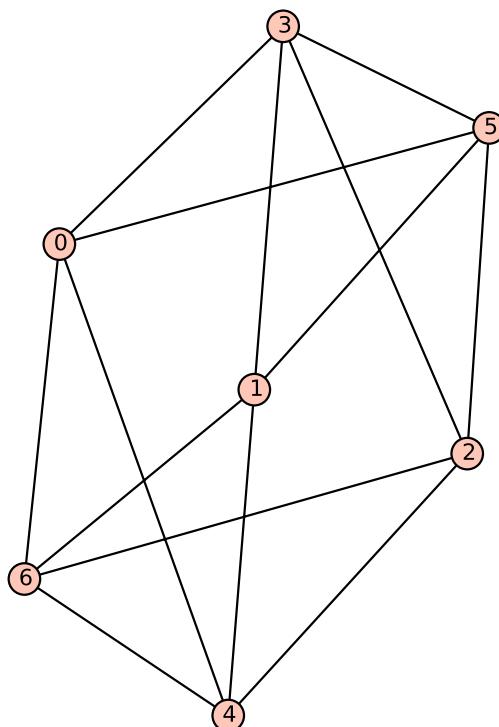
FEhfw
 $[(6, 1/7*\sqrt{7}*\pi, [6], 1, 7)]$



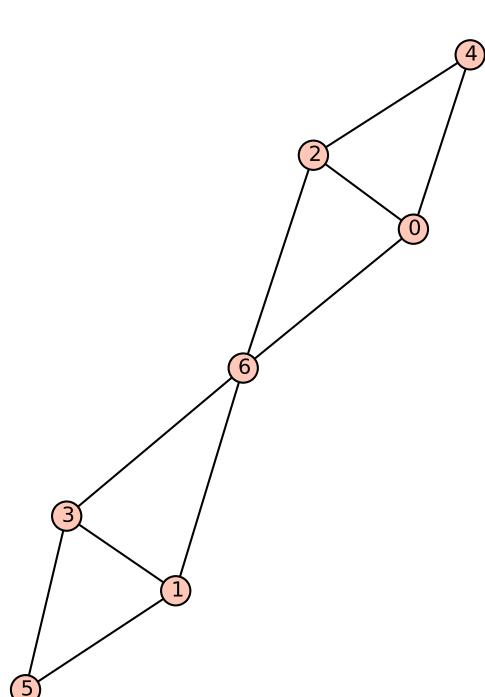
F'Eiro
 $[(1, 1/5\sqrt{5}\pi, [1], 2, 5)]$



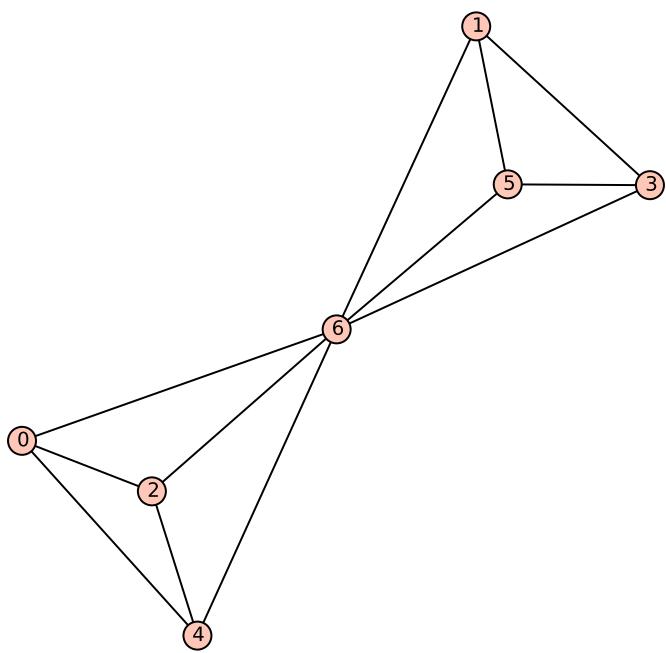
FFzfw
 $[(6, 2/33\sqrt{33}\pi, [6], 1, 33)]$



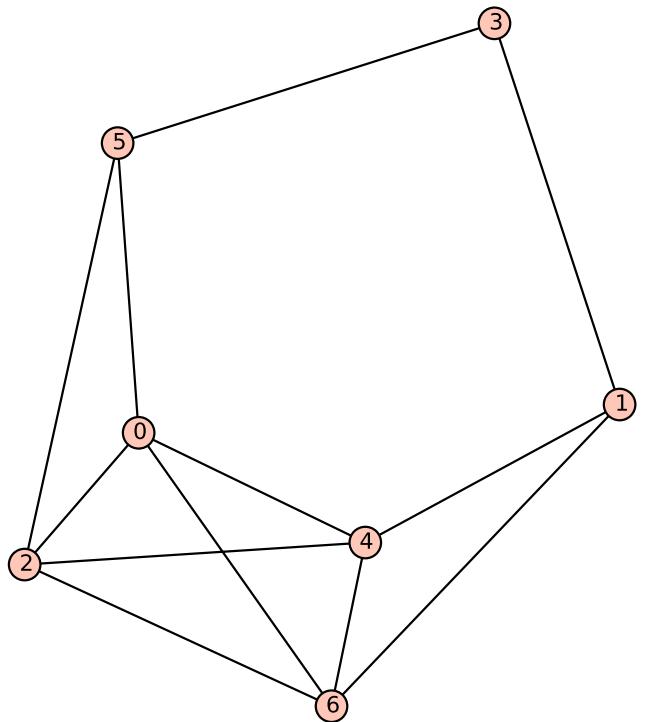
FFzvO
 $[(0, 2\pi, [0, 1, 2], 2, 1), (3, 2\pi, [3, 4, 5, 6], 3, 1)]$



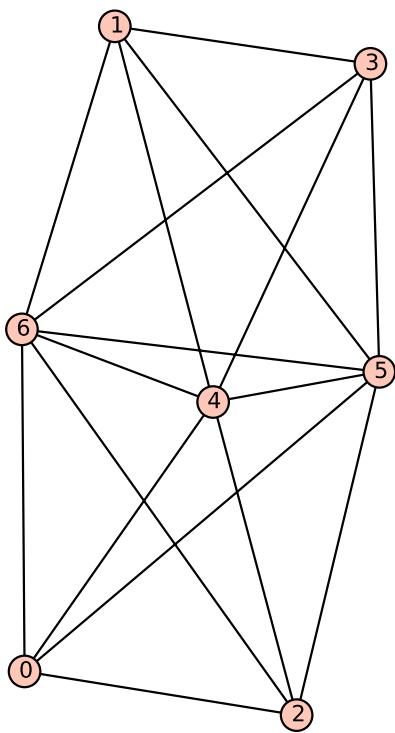
FQhv_
 $[(0, 2\pi, [0, 1, 2, 3], 3, 1), (4, 2\pi, [4, 5], 4, 1), (6, 2\pi, [6], 2, 1)]$



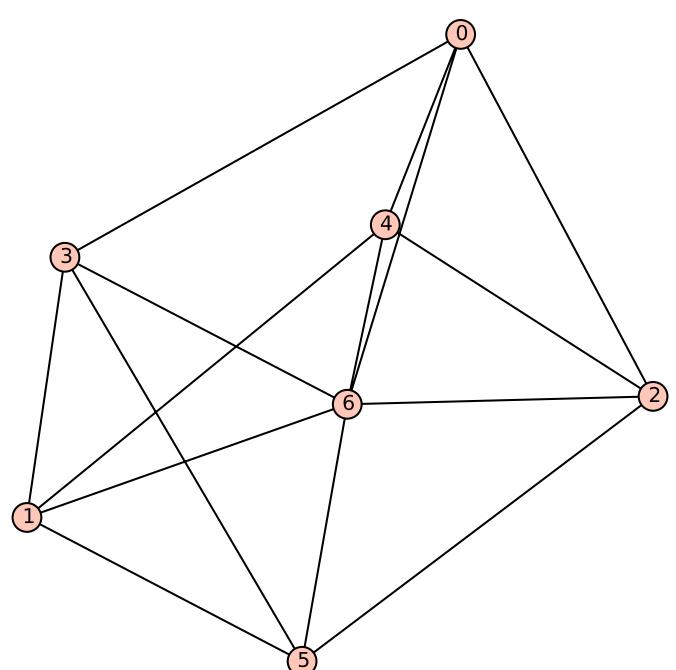
FQhVw
[(6, 1/7*sqrt(7)*pi, [6], 1, 7)]



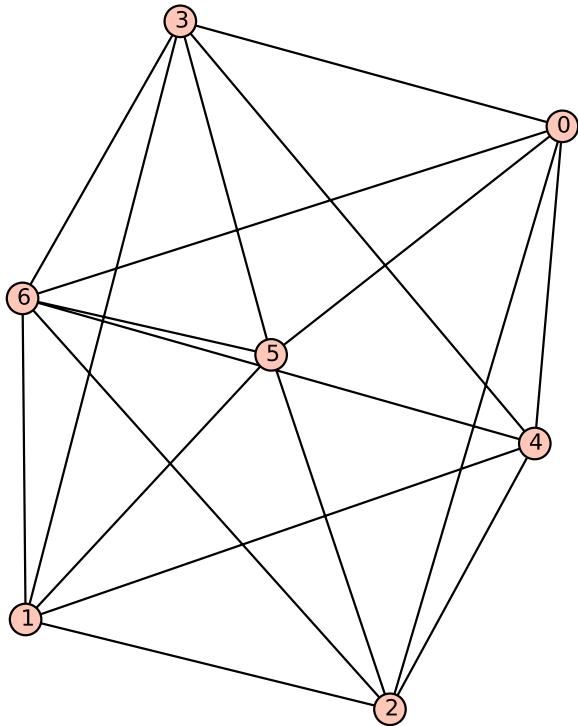
FQyvO
[(3, 1/7*sqrt(7)*pi, [3], 2, 7)]



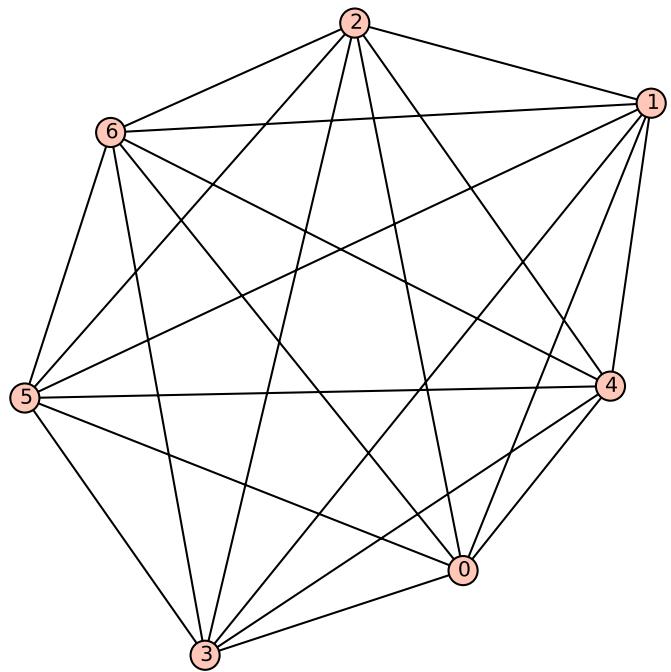
FQ~~w
[(0, 2*pi, [0, 1, 2, 3], 3, 1), (4, 2*pi, [4, 5, 6], 2, 1)]



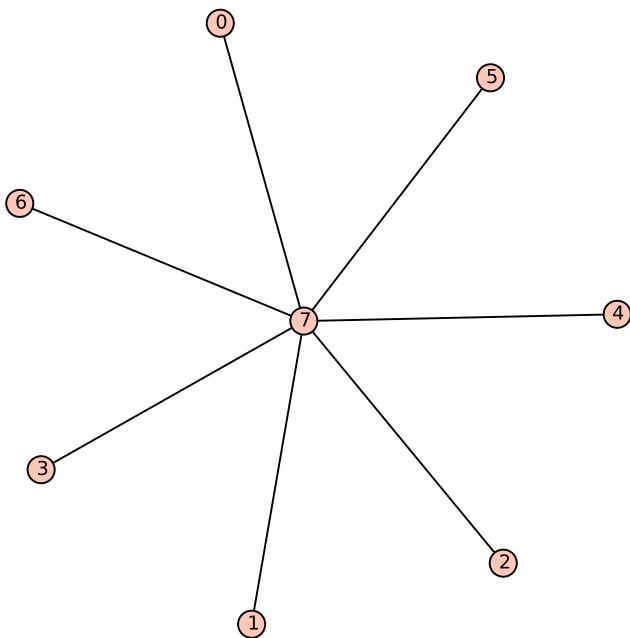
FUxvw
[(6, 2/33*sqrt(33)*pi, [6], 1, 33)]



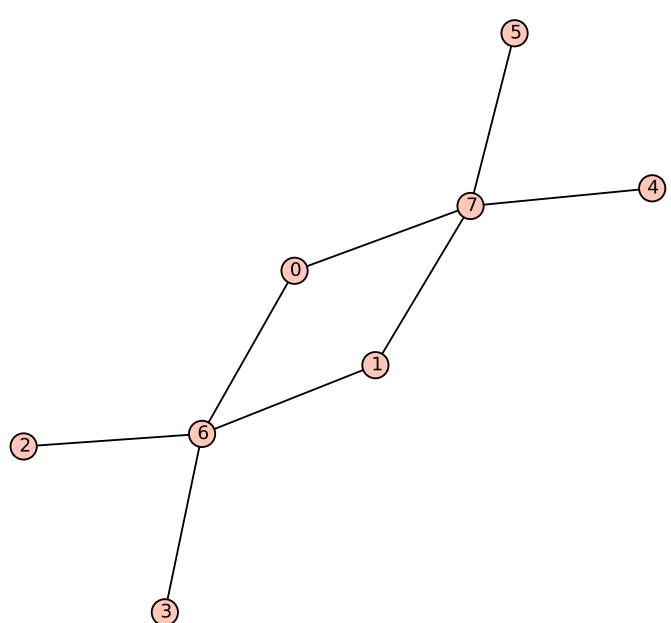
$F] \sim vw$
 $[(6, 1/10*\sqrt{10}*\pi, [6], 1, 10)]$



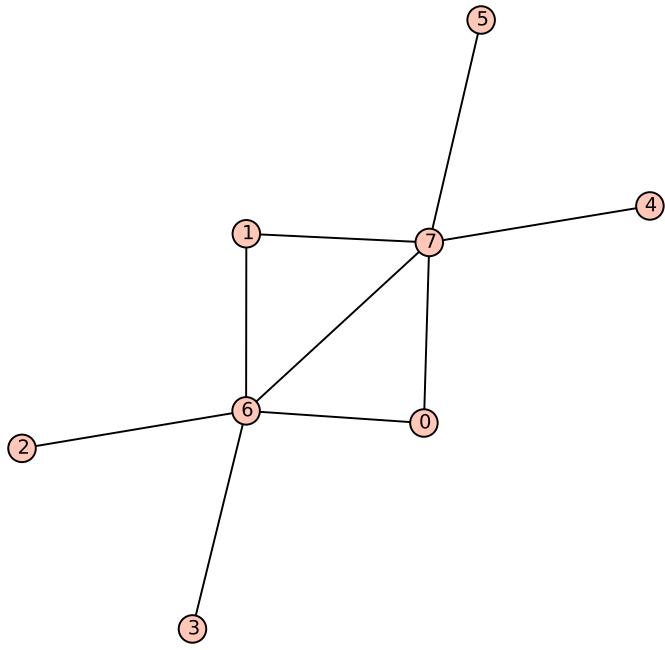
$F \sim \sim w$
 $[(0, 2/7*\pi, [0, 1, 2, 3, 4, 5, 6], 1, 1)]$



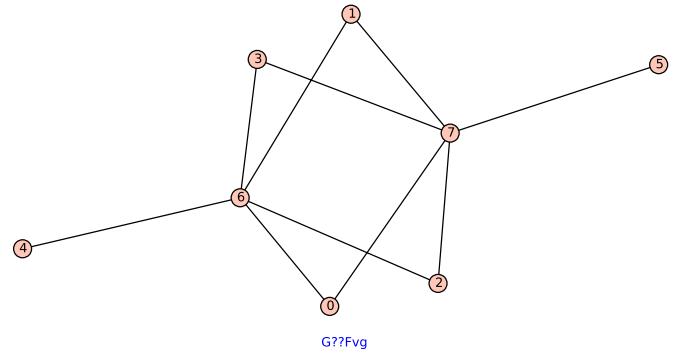
$G \sim \sim F$
 $[(0, 1/7*\sqrt{7}*\pi, [0, 1, 2, 3, 4, 5, 6], 2, 7), (7, 1/7*\sqrt{7}*\pi, [7], 1, 7)]$



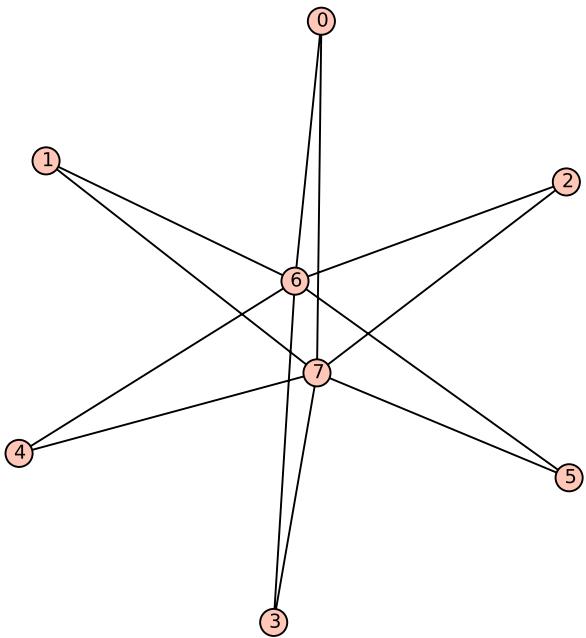
$G \sim FeW$
 $[(0, 1/6*\sqrt{6}*\pi, [0, 1], 2, 6)]$



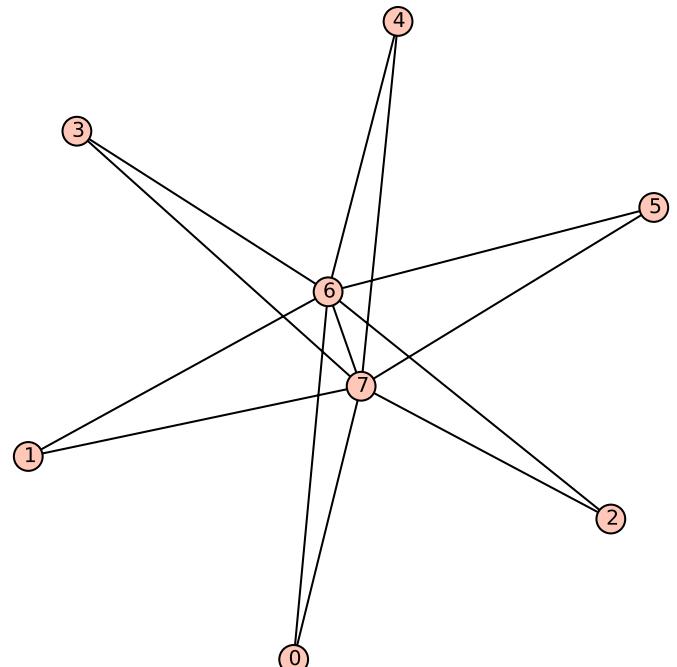
G??Fe[
 $[(0, 2\pi, [0, 1], 2, 1), (2, 2\pi, [2, 3, 4, 5], 3, 1), (6, 2\pi, [6, 7], 2, 1)]$



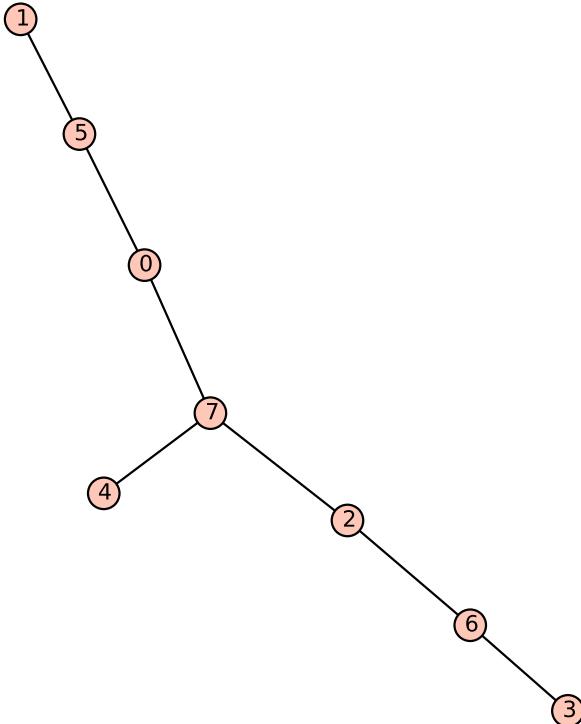
G??Fvg
 $[(0, 2/3\pi, [0, 1, 2, 3], 2, 1), (4, 2\pi, [4, 5], 4, 1), (6, \pi, [6, 7], 3, 1)]$



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

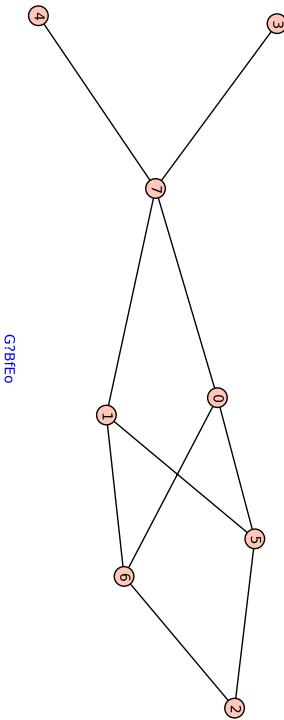


G??F~{
 $[(0, 2\pi, [0, 1, 2, 3, 4, 5], 2, 1), (6, 2\pi, [6, 7], 2, 1)]$



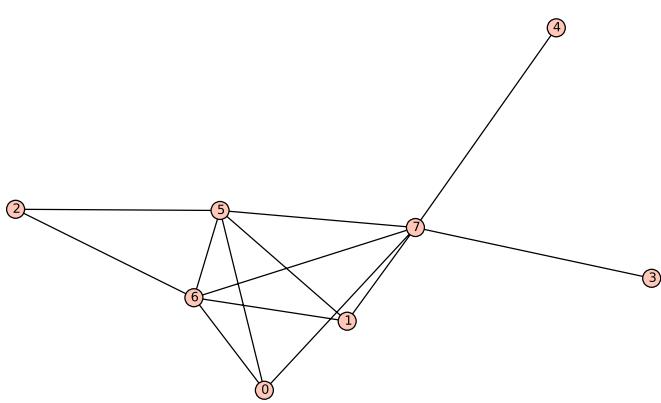
G?B@dO

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



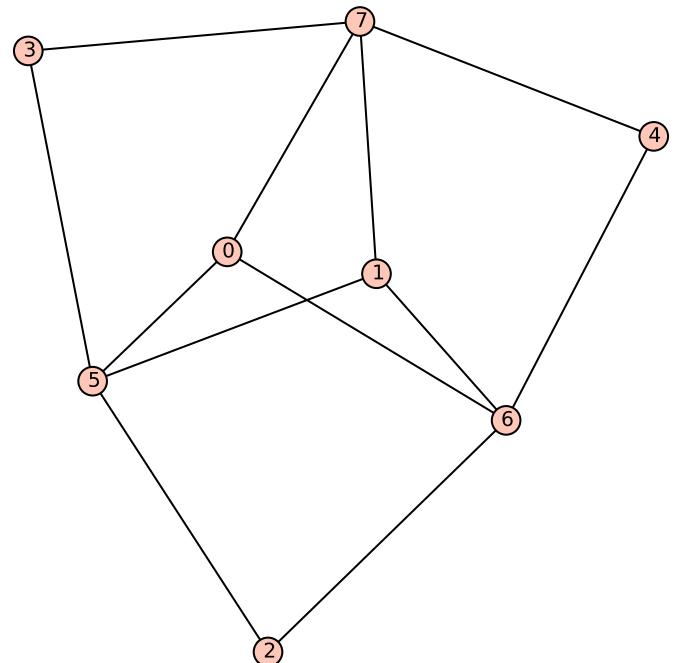
G?BfEo

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



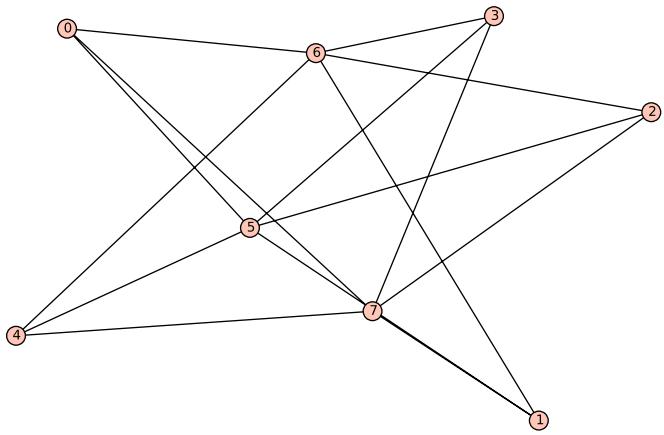
G?BfM{

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



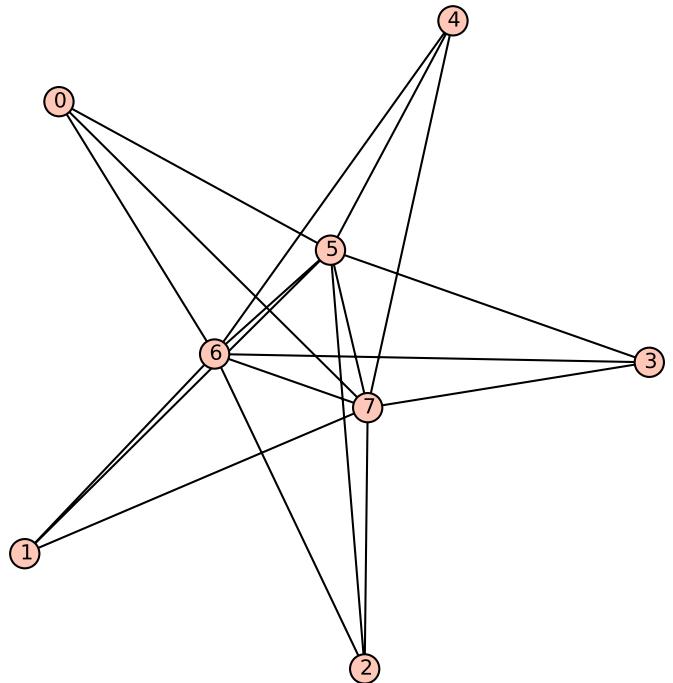
G?BvUo

```
[(0, 1/10*sqrt(10)*pi, [0, 1], 2, 10)]
```



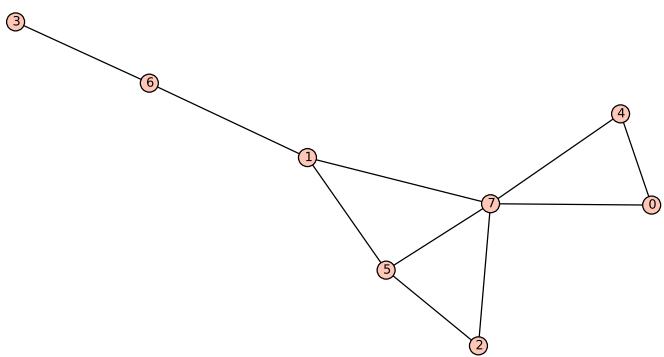
G?B~vo

```
[(0, 1/15*sqrt(15)*pi, [0, 1, 2, 3, 4], 2, 15), (5, 1/15*sqrt(15)*pi, [5, 6, 7], 2, 15)]
```



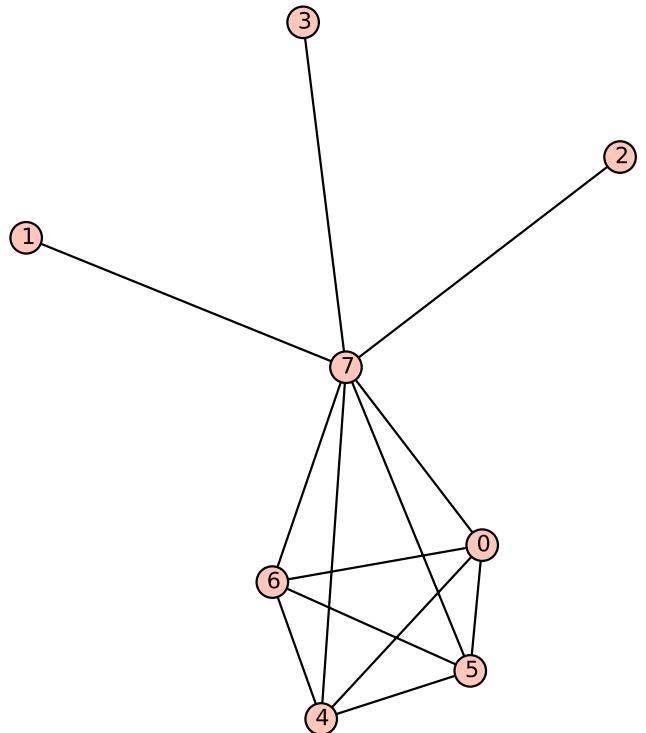
G?B~~{

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



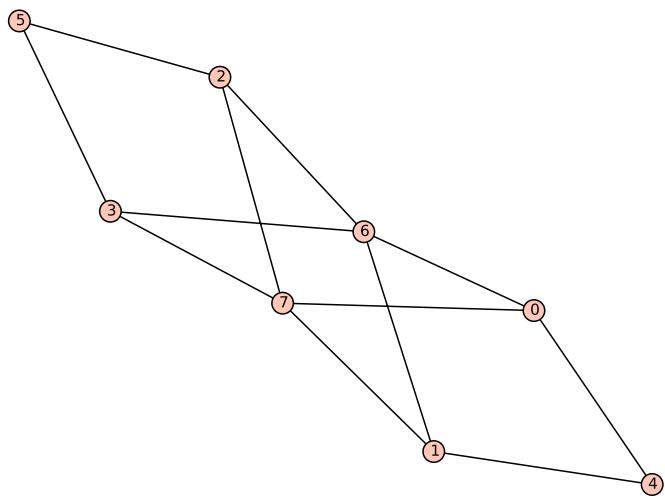
G?afv

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

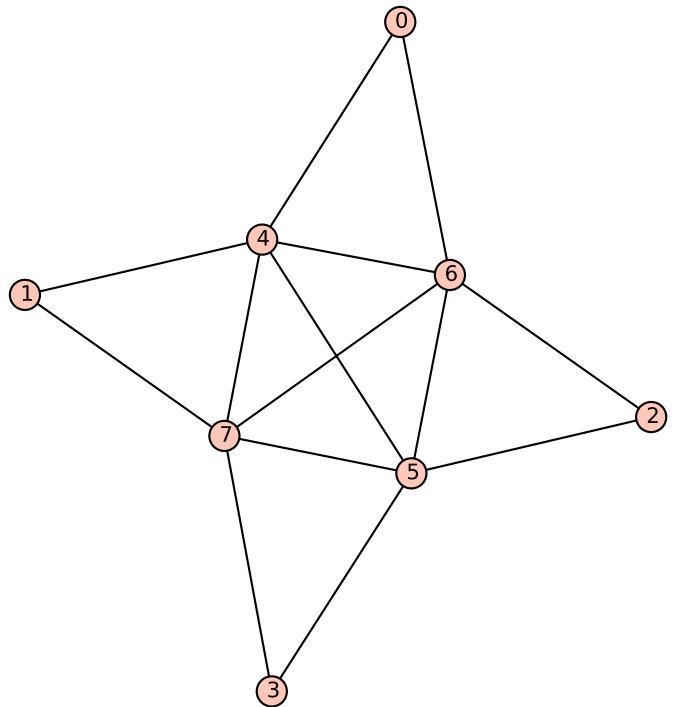


G?aK^{

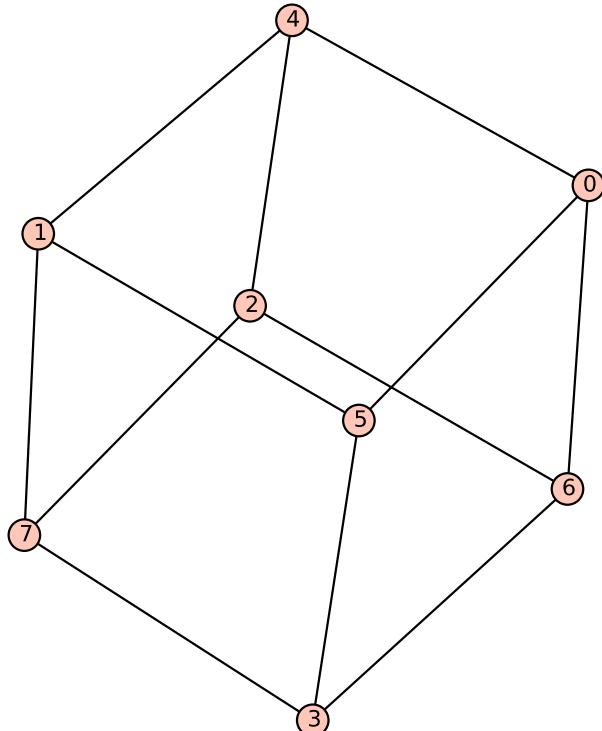
```
[(7, 1/10*sqrt(10)*pi, [7], 2, 10)]
```



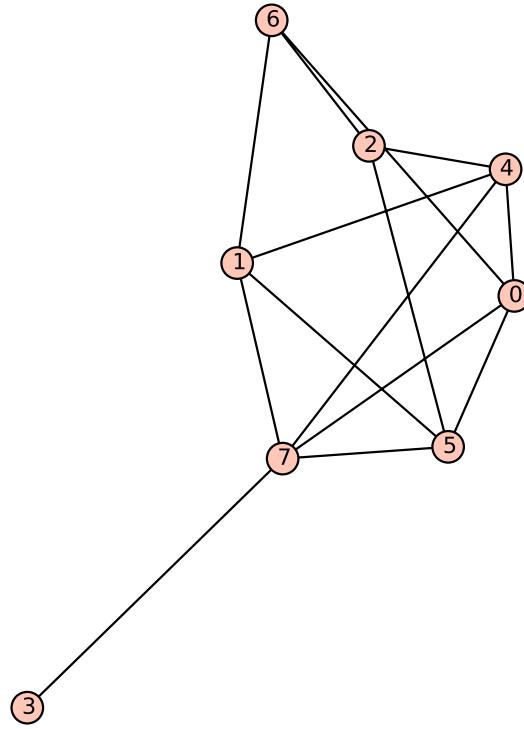
G?ovf_
 $[(6, 1/10*\sqrt{10}*\pi, [6, 7], 2, 10)]$



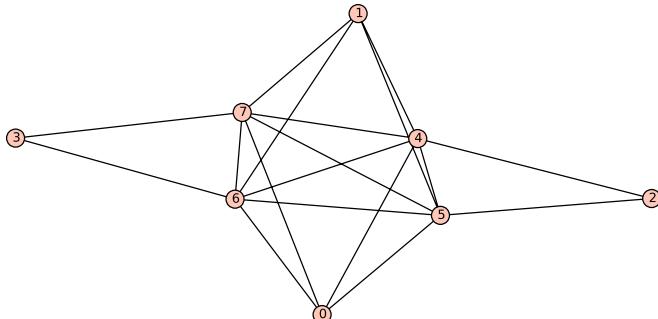
G?o|Y{
 $[(0, 2*\pi, [0, 1, 2, 3], 4, 1), (4, 2*\pi, [4, 5, 6, 7], 3, 1)]$



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

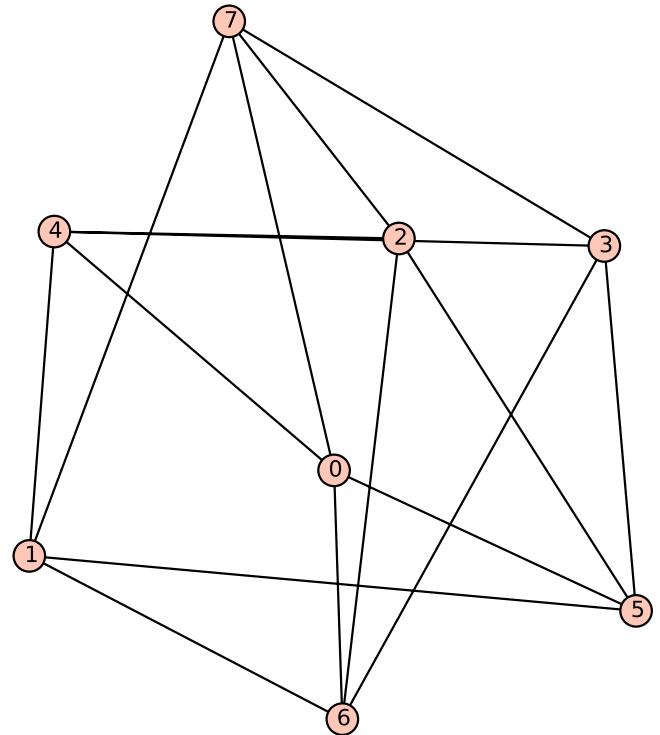


G?zfEw
 $[(7, 1/4*\sqrt{2}*\pi, [7], 2, 2)]$



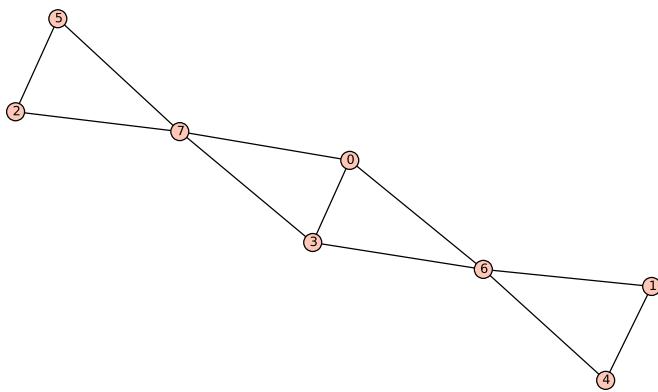
G?zm{

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



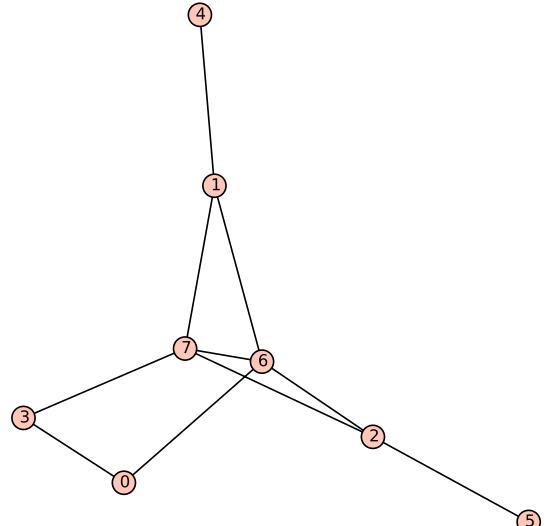
G? \sim vf_

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



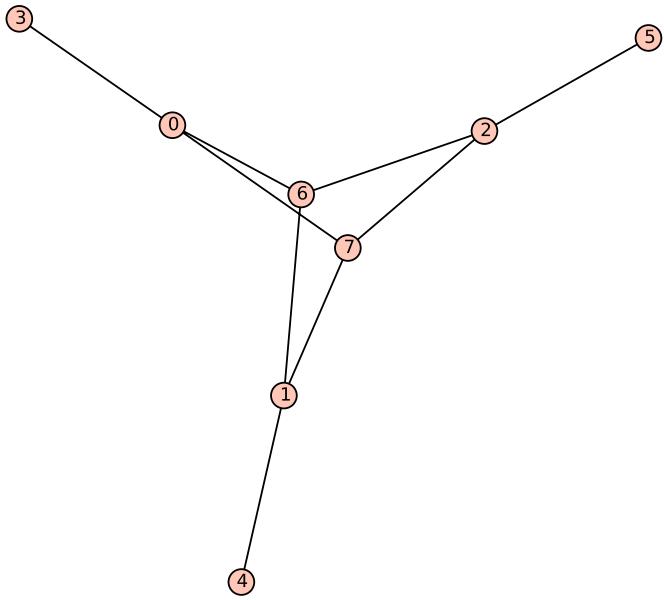
GCOetg

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

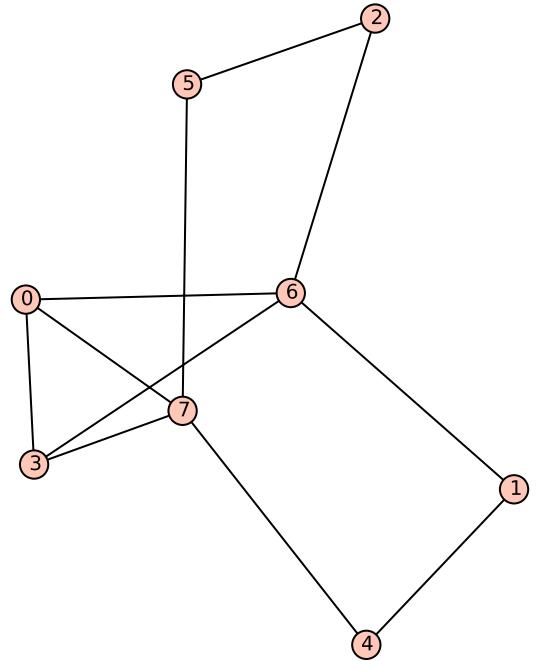


GCOfBc

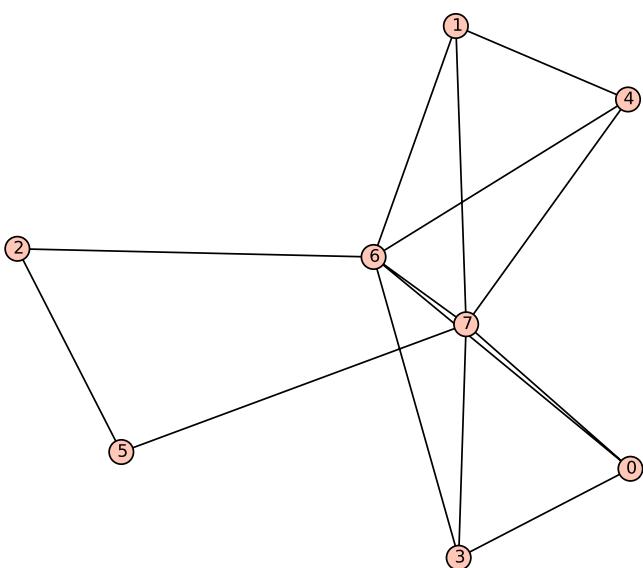
```
[(0, 2*pi, [0, 3], 3, 1), (1, 2*pi, [1, 2], 3, 1), (4, 2*pi, [4, 5], 4, 1), (6, 2*pi, [6, 7], 2, 1)]
```



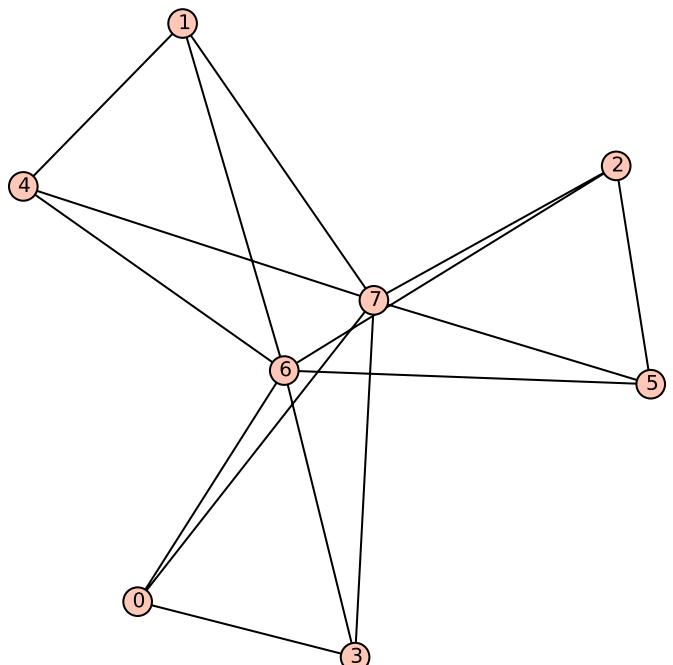
`[(6, 1/7*sqrt(7)*pi, [6, 7], 2, 7)]`



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

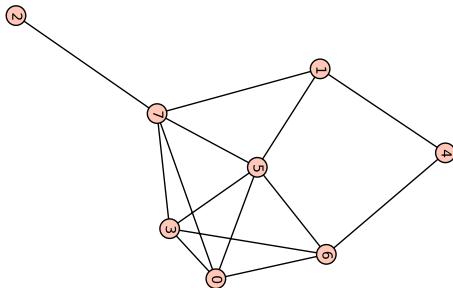


`[(0, 2*pi, [0, 1, 3, 4], 3, 1), (2, 2*pi, [2, 5], 3, 1), (6, pi, [6, 7], 2, 1)]`

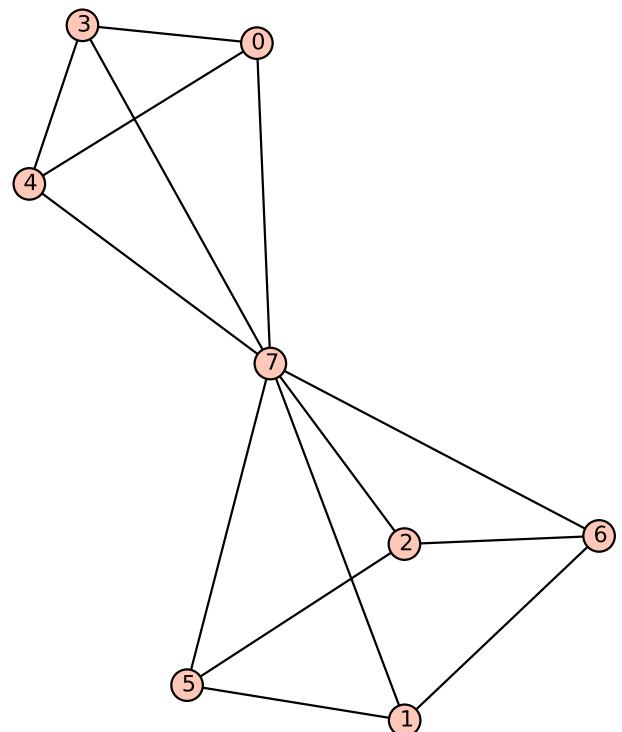


`[(0, 2*pi, [0, 1, 2, 3, 4, 5], 3, 1), (6, 2*pi, [6, 7], 2, 1)]`

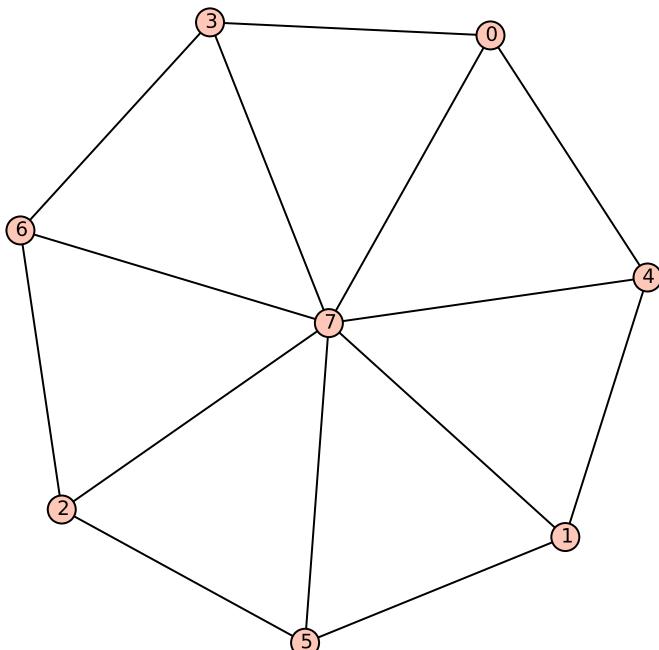
[{0, 2*pi}, {0, 3}], 3, 1), (1, 2*pi}, {1}, 3, 1), (2, 2*pi}, {2}, 4, 1), (4, 2*pi}, {4}, 4, 1), (5, 2*pi}, {5}, 3, 1), (6, 2*pi}, {6}, 4, 1), (7, 2*pi}, {7}, 3, 1)]



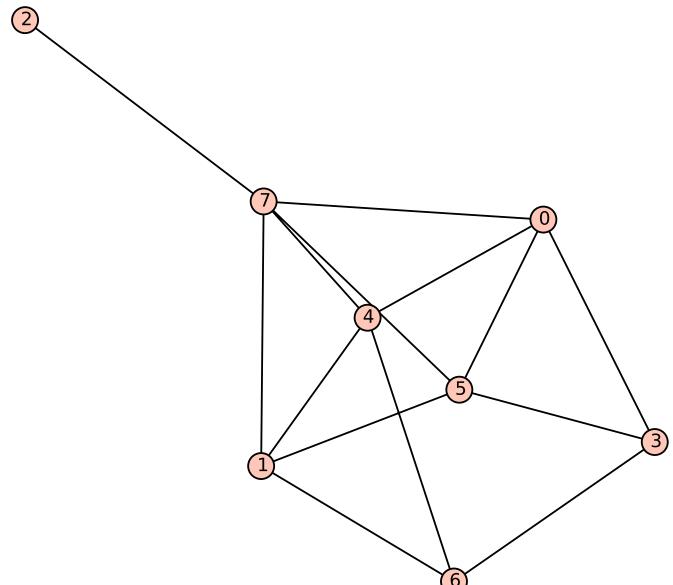
GCFS-g



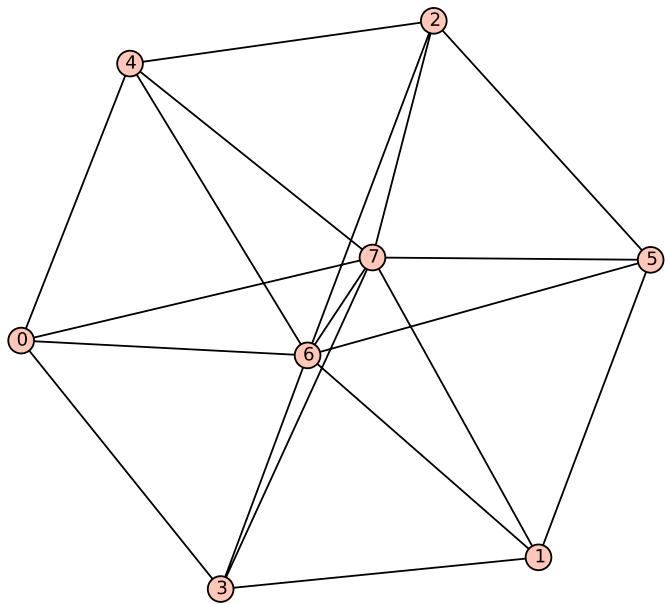
GCdbF{
[(7, 1/4*sqrt(2)*pi, [7], 1, 2)]}



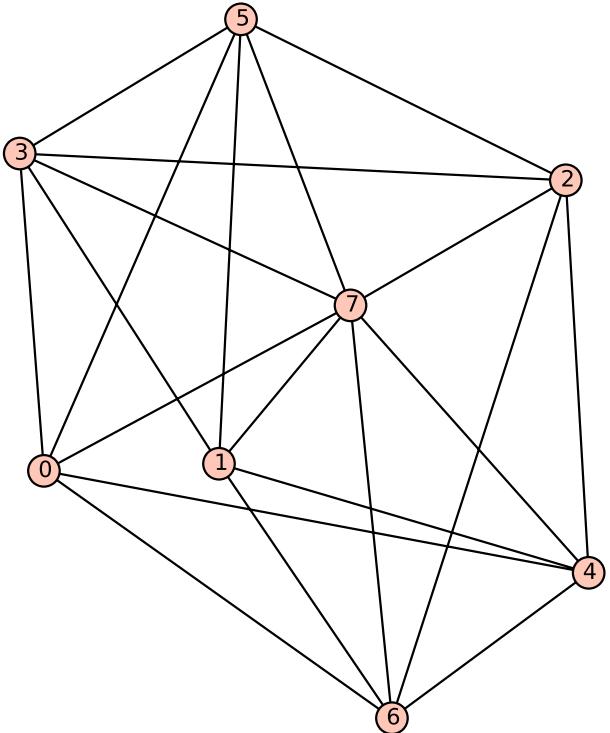
GCp`f{
[(7, 1/4*sqrt(2)*pi, [7], 1, 2)]}



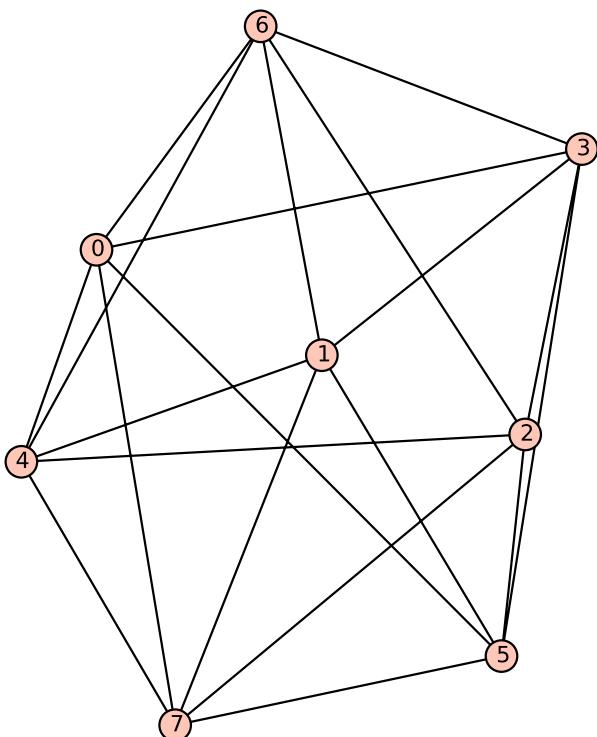
GCrQvW
[(7, 1/4*sqrt(2)*pi, [7], 2, 2)]



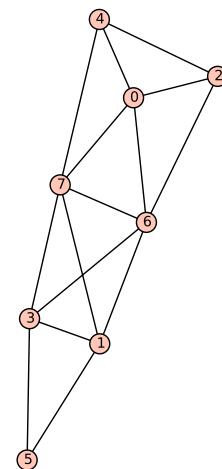
GEhf~{
 $[(0, 2\pi, [0, 1, 2, 3, 4, 5], 3, 1), (6, 2\pi, [6, 7], 2, 1)]$



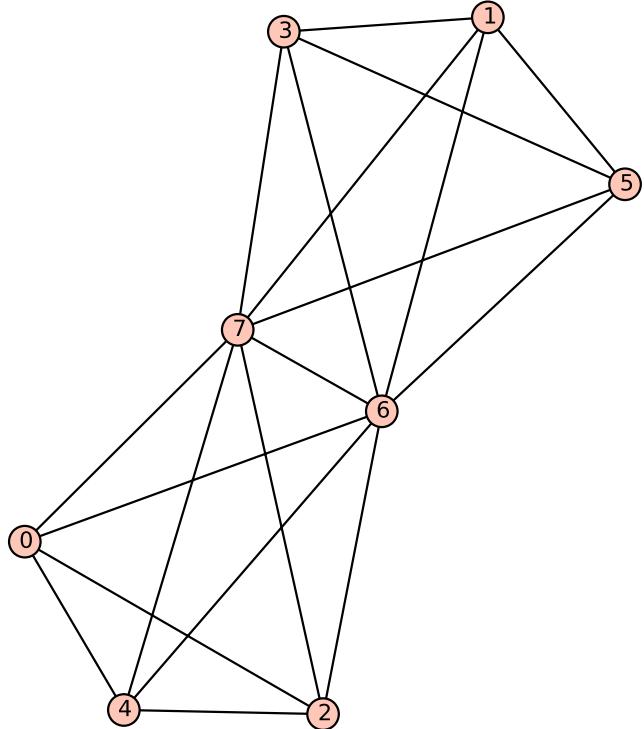
GFzvV{
 $[(7, 1/11*\sqrt{11}*\pi, [7], 1, 11)]$



GFzvvW
 $[(0, 2\pi, [0, 1, 2], 2, 1)]$

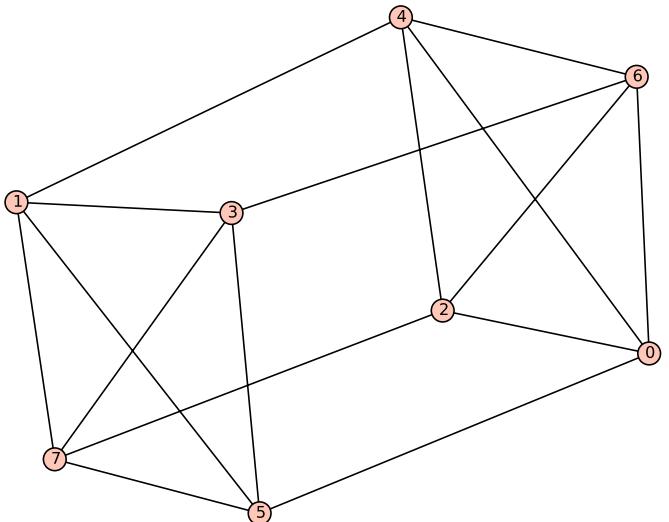


GQhVes
 $[(0, 2\pi, [0], 3, 1), (1, 2\pi, [1, 3], 3, 1), (2, 2\pi, [2, 4], 4, 1), (5, 2\pi, [5], 4, 1), (6, \pi, [6, 7], 2, 1)]$



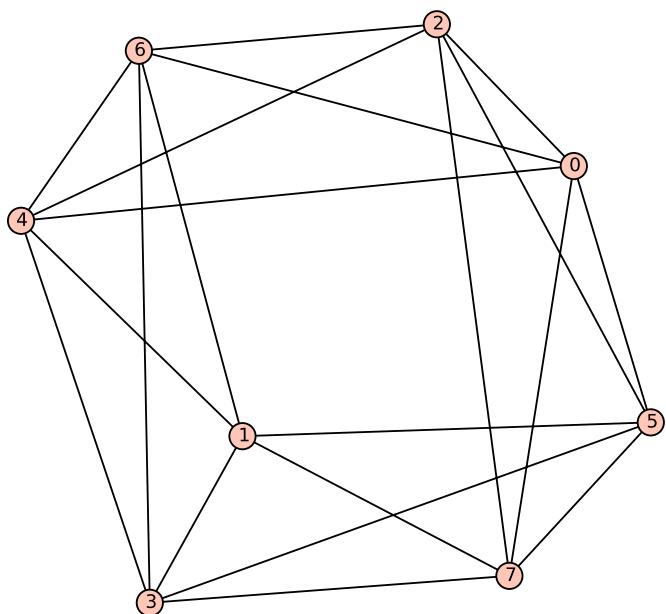
GQhV~{

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



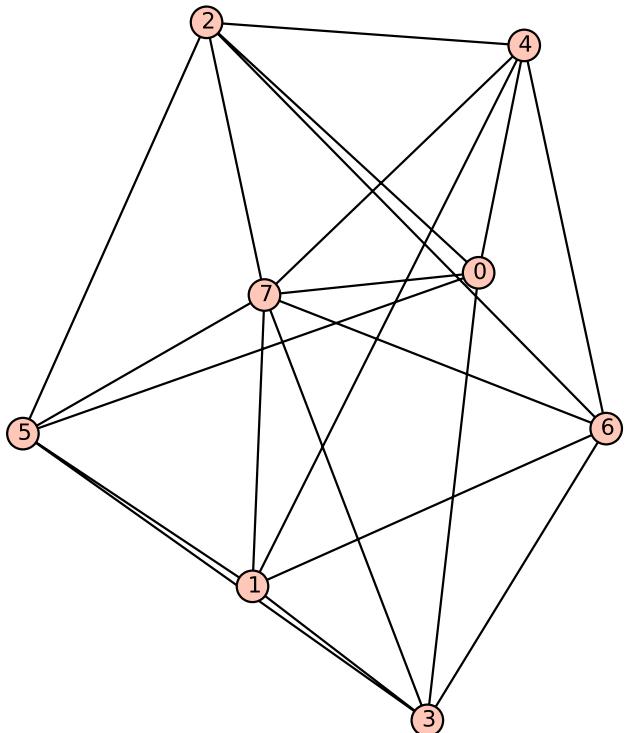
GQzTrg

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



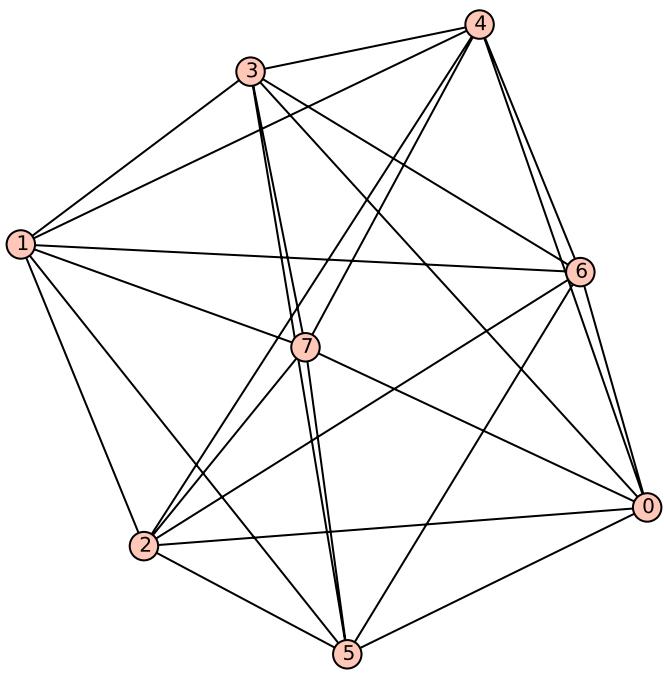
GQ~vvg

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

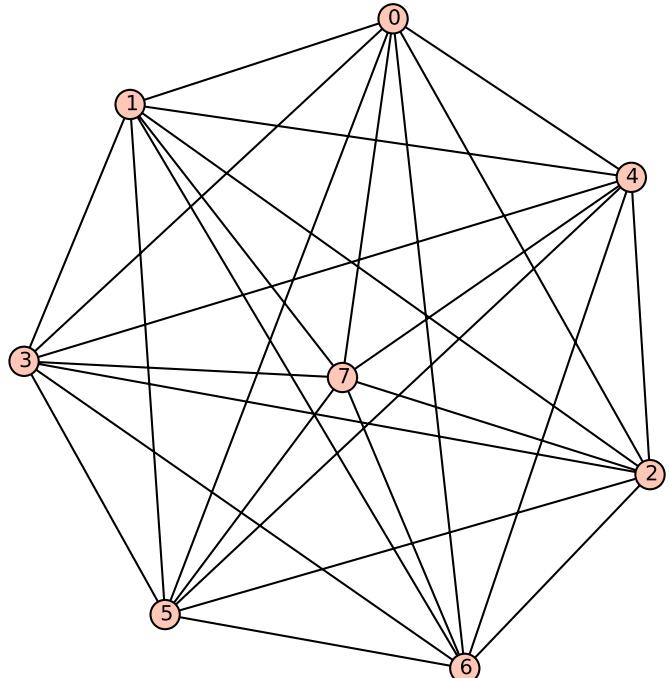


GUzrv{

```
[(7, 1/11*sqrt(11)*pi, [7], 1, 11)]
```



G]~v~w
[(0, pi, [0, 1, 2, 3, 4, 5, 6, 7], 2, 1)]



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