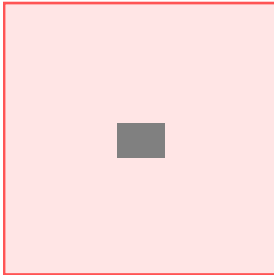


```
Graph[{1 ↔ 2, 2 ↔ 3, 3 ↔ 1}]
```



```
AbsoluteOptions[  
  Graph[{1 ↔ 2, 2 ↔ 3, 3 ↔ 1}, GraphLayout → "PlanarEmbedding"],  
  VertexCoordinates  
]
```

```
VertexCoordinates → Removed[ $\$\$$ Failure]
```

```
Graph[{1 ↔ 2, 1 ↔ 3, 1 ↔ 4, 2 ↔ 3, 2 ↔ 4, 3 ↔ 4}, GraphLayout → "PlanarEmbedding"]
```

```
Graph[<<4>>, <<6>>]
```

```
Graph[{1 ↔ 2, 1 ↔ 3, 1 ↔ 4, 2 ↔ 3, 2 ↔ 4, 3 ↔ 4}]
```

