```
time = Time()
time[year=0].events.add(people.jollify())
time[year=0].events.add(rose.bloom())
```

```
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time[year=0].events.add(people.jollify())
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```

```
network.emit(news)
network.listen()
```

```
q = collections.deque([crib])
visited = [crib]

while len(q) > 0:
    point = q.popleft()
    q.send(news)

    for item in point.neighboors:
        if item not in visited:
            visited.append(item)
            q.append(item)
```

```
night.volume = 0
night.sacredness = 100
```

```
if time == night:
    speakers.volume = 0
```

```
x = Date(24,12,2017)
x.color = '#ffffff'
self.dream_of(x)
```

```
from PIL import Image
xmas = Image.new(color=white)
dream_of(xmas)
```

```
p = [x for x in people]
p.walk('crib')
for i in range(3):
    p.sing('dudaj')
p.sing('da!')
```

```
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p.walk('crib')
for i in range(3):
    p.sing('dudaj')
p.sing('da!')
```

```
def king_walk(kings, subject=we, n=0):
    if n == 3:
        return

    kings[0].walk(subject)
    king_walk(kings[1:], n+1)
```

```python
if len(kings) == 3:
  for k in kings:
    k.go(people)
    k.wish('Good luck and good health.')

    if kings.index(k) == 2 and k.color == 'black':
      for k2 in kings[::-1]:
        k2.advance()
        k2.wish('Happy new year.')
```

```python
def putToSleep(self, person, method=None, *args):
  if method:
    if args:
      method(self, person, *args)
    else:
      method(self, person)
  self.lay(person, bed)

mother.putToSleep(mother.getChild(), method=lambda self,
                  other: self.sing(about=nature, to=other))
```

```python
def putToSleep(self, person, method=None, *args):
  if method:
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      method(self, person, *args)
    else:
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  self.lay(person, bed)

mother.putToSleep(mother.getChild(), method=lambda self,
                  other: self.sing(about=nature, to=other))
```

```python
[[[b.jingle()]*2 for b in w.bells] for w in way]
```

```python
[[[b.jingle()]*2 for b in w.bells] for w in way]
```

```python
[[[b.jingle()]*2 for b in w.bells] for w in way]
```