```javascript
Box.prototype.sampledBy = function (sampler) {
  var that = this;
  return sampler.flatMap(function () {
    return that.take(1);
  });
}
```

```javascript
votes.take(10);

health.takeWhile(function (hp) {
  return hp > 0;
});

mousemove.takeUntil(escapePressed);
```