```
class MyFiniteSet(FiniteSet):
def __init__(self, elements: Collection[Element]):
  self._elements = list(elements) # new list
def size(self) -> int:
  return len(self. elements)
def contains(self. x: Element) -> bool:
  for y in self._elements:
    if self.equal(x, v):
      return True
  return False
def elements(self) -> Iterator[Element]:
  # return a copy of our list
  for in self. elements:
    vield
```