```java
15    public boolean policy() {
16      return setSize.get() / table.length > 4;
17    }
18    public void resize() {
19      lock.lock();
20      try {
21        if (!policy()) {
22          return; // someone beat us to it
23        }
24        int newCapacity = 2 * table.length;
25        List<T>[] oldTable = table;
26        table = (List<T>[]) new List[newCapacity];
27        for (int i = 0; i < newCapacity; i++)
28          table[i] = new ArrayList<T>();
29        for (List<T> bucket : oldTable) {
30          for (T x : bucket) {
31            table[x.hashCode() % table.length].add(x);
32          }
33        }
34      } finally {
35        lock.unlock();
36      }
37    }
```

FIGURE 13.4 CoarseHashSet<T> class: the policy() and resize() methods.