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class: public class Memoizer<A, V>
implements Computable<A, V> { private
final ConcurrentMap<A, Future<V>>
cache = new ConcurrentHashMap<A,
Future<V>> (); private final
Computable<A, V> c; public
Memoizer(Computable<A, V> c) { this.c =
c; } public V compute(final A arg) throws
InterruptedException { while (true) {
Future<V> f = cache.get(arg); if (f ...In
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```
Computable<A, V> { private final      (); private final Computable<A, V> c;      this.c = c; } public V compute(final A arg)
ConcurrentMap<A, Future<V>> cache =   public Memoizer(Computable<A, V> c) {   throws InterruptedException { while (true)
new ConcurrentHashMap<A, Future<V>>    { Future<V> f = cache.get(arg); if (f ...
```

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