```java
1  class MapReduce<IN, K, V, OUT> implements Callable<Map<K, OUT>> {
2    MapReduce()
3    Map<K,OUT> call()
4    void setMapperSupplier(Supplier<Mapper<IN,K,V>> aMapperSupplier)
5    void setReducerSupplier(Supplier<Reducer<K,V,OUT>> aReducerSupplier)
6    void setInput(List<IN> anInput)
7  }
```

FIGURE 17.5 The MapReduce framework: methods.