

Functional Sets | Functional Sets

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Submission	
Submission time	Sat-25-Apr 21:29:21
Raw Score	10.00 / 10.00
Feedback	<p>Your overall score for this assignment is 10.00 out of 10.00</p> <p>Your solution passed all of our tests, congratulations! You obtained the maximal test score of 8.00.</p> <p>Our automated style checker tool could not find any issues with your code. You obtained the maximal style score of 2.00.</p> <p>Unique identifier of this grade is ed5a8a45-7d29-4ba1-bd94-b7a5a78ae2db. This identifier will uniquely identify your assignment throughout the grading system.</p>

Submission	
Submission time	Sat-25-Apr 21:19:24
Raw Score	9.67 / 10.00
Feedback	<p>Your overall score for this assignment is 9.67 out of 10.00</p> <p>The code you submitted did not pass all of our tests: your submission achieved a score of 7.67 out of 8.00 in our tests.</p> <p>In order to find bugs in your code, we advise to perform the following steps:</p> <ul style="list-style-type: none">- Take a close look at the test output that you can find below: it should point you to the part of your code that has bugs.- Run the tests that we provide with the handout on your code.- The tests we provide do not test your code in depth: they are very incomplete. In order to test more aspects of your code, write your own unit tests.- Take another very careful look at the assignment description. Try to find out if you

misunderstood parts of it. While reading through the assignment, write more tests.

Below you can find a short feedback for every individual test that failed.

Our automated style checker tool could not find any issues with your code. You obtained the maximal style score of 2.00.

===== LOG OF FAILED TESTS =====

Your solution achieved a testing score of 230 out of 240.

Below you can see a short feedback for every test that failed, indicating the reason for the test failure and how many points you lost for each individual test.

[Test Description] exists should be implemented in terms of forall
[Observed Error] java.lang.AssertionError: assertion failed: expected forall to be called

[exception was thrown] detailed error message in debug output section below

[Lost Points] 10

===== DEBUG OUTPUT OF TESTING TOOL =====

[test failure log] test name: exists should be implemented in terms of forall

java.util.concurrent.ExecutionException: java.lang.AssertionError: assertion failed: expected forall to be called

java.util.concurrent.FutureTask.report(FutureTask.java:122)

java.util.concurrent.FutureTask.get(FutureTask.java:202)

grading.GradingSuite\$class.timeoutTask(GradingSuite.scala:44)

funsets.FunSetSuite.timeoutTask(FunSetSuite.scala:17)

grading.GradingSuite\$class.runWithoutPrivileges(GradingSuite.scala:90)

funsets.FunSetSuite.runWithoutPrivileges(FunSetSuite.scala:17)

grading.GradingSuite\$\$anonfun\$test\$1.apply\$mcV\$sp(GradingSuite.scala:100)

grading.GradingSuite\$\$anonfun\$test\$1.apply(GradingSuite.scala:100)

grading.GradingSuite\$\$anonfun\$test\$1.apply(GradingSuite.scala:100)

org.scalatest.Transformer\$\$anonfun\$apply\$1.apply\$mcV\$sp(Transformer.scala:22)

org.scalatest.OutcomeOf\$class.outcomeOf(OutcomeOf.scala:85)

org.scalatest.OutcomeOf\$.outcomeOf(OutcomeOf.scala:104)

org.scalatest.Transformer.apply(Transformer.scala:22)

org.scalatest.Transformer.apply(Transformer.scala:20)

org.scalatest.FunSuiteLike\$\$anon\$1.apply(FunSuiteLike.scala:166)

org.scalatest.Suite\$class.withFixture(Suite.scala:1122)

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org.scalatest.FunSuite.withFixture(FunSuite.scala:1555)
org.scalatest.FunSuiteLike$class.invokeWithFixture$1(FunSuiteLike.s
cala:163)
org.scalatest.FunSuiteLike$$anonfun$runTest$1.apply(FunSuiteLike.sc
ala:175)
org.scalatest.FunSuiteLike$$anonfun$runTest$1.apply(FunSuiteLike.sc
ala:175)
org.scalatest.SuperEngine.runTestImpl(Engine.scala:306)
org.scalatest.FunSuiteLike$class.runTest(FunSuiteLike.scala:175)
org.scalatest.FunSuite.runTest(FunSuite.scala:1555)
org.scalatest.FunSuiteLike$$anonfun$runTests$1.apply(FunSuiteLike.s
cala:208)
org.scalatest.FunSuiteLike$$anonfun$runTests$1.apply(FunSuiteLike.s
cala:208)
```

Unique identifier of this grade is b06d1d9f-3e90-4445-bf45-bec5f3299983. This identifier will uniquely identify your assignment throughout the grading system.