

Factors()		
Equivalence class	Boundary Value	Valid return
a<0	-1	throws IllegalArgumentException if
b<1	0	throws IllegalArgumentException if
a=0,b>=1	0,1	TRUE
b divides a	1,1	TRUE
b does not divides a	3,2	FALSE

getFactors()		
Equivalence class	Boundary Value	Valid return
a>0	2	[1]
a=1	1	[(empty list)]
a=0	0	[(empty list)]
a<1	-1	throws IllegalArgumentException if
value with several factors	sample value: 12	[1,2,3,4,6]

```

Runs: 14/14      x Errors: 0      x Failures: 0

[Progress Bar]

 factorsTester [Runner: JUnit 5] (0.070 s)
  ✓ testFactor1() (0.038 s)
  ✓ testFactor2() (0.002 s)
  ✓ testFactor3() (0.002 s)
  ✓ testFactor4() (0.001 s)
  ✓ testFactor5() (0.006 s)
  ✓ testGetFactor1() (0.002 s)
  ✓ testGetFactor2() (0.002 s)
  ✓ testGetFactor3() (0.001 s)
  ✓ testGetFactor4() (0.001 s)
  ✓ testGetFactor5() (0.001 s)
  ✓ testPerfect1() (0.004 s)
  ✓ testPerfect2() (0.002 s)
  ✓ testPerfect3() (0.000 s)
  ✓ testPerfect4() (0.000 s)

```