

No	Title	Precondition	Steps to reproduce	Actual result	Expected result	Attachments					
1	Ошибка в формуле по вычислению квадратного корня	Открыта IntelliJ Idea версия 2024.1.2	1. Активировать автоматический прогон тестов MathServiceTest	Тест shouldReturnTwoDifferentRootsForPositiveDiscriminant падает со следующими ошибками:  java.lang.AssertionError: Expecting actual: 1.3333333333333333 to be close to: 2.0 by less than 1.0E-4 but difference was 0.6666666666666667. (a difference of exactly 1.0E-4 being considered valid)  at part_two.MathServiceTest.shouldReturnTwoDifferentRootsForPositiveDiscriminant(MathServiceTest.java:22) at java.base/java.lang.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:688) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:131) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:149) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TestableMethodTimeoutExtension.java:140) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TemplateMethodTimeoutExtension.java:92) at org.junit.jupiter.engine.execution.ExecutableInvoker\$ReflectiveInterceptorCall.lambda\$ofVoidMethod\$0(ExecutableInvoker.java:115) at org.junit.jupiter.engine.execution.ExecutableInvoker.lambda\$invoke\$0(ExecutableInvoker.java:105) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:45) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:37) at org.junit.jupiter.engine.execution.ExecutableInvoker.invoke(ExecutableInvoker.java:144) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$6(TestMethodTestDescriptor.java:210) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:206) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:131) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:65) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$5(NodeTestTask.java:139) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$2(NodeTestTask.java:126)	Все тесты пройдены успешно Process finished with exit code 0						
	Severity	critical	Environment								
	Status	open									
			Br: Chrome Версия 120.0.6099.71								