java.lang.AssertionError: factorExpression is already set to $(\alpha\_{k})\_{n}$ so it cant be reset to $\alpha[k]_{(n)}$ the first setter was java.lang.Exception
        at arb4j/arb.expressions.nodes.nary.NAryOperation.registerFactorSubexpressionInstance(NAryOperation.java:636)
        at arb4j/arb.expressions.nodes.nary.NAryOperation.parseFactorExpression(NAryOperation.java:348)
        at arb4j/arb.expressions.nodes.nary.NAryOperation.generate(NAryOperation.java:279)
        at arb4j/arb.expressions.nodes.binary.BinaryOperation.generate(BinaryOperation.java:194)
        at arb4j/arb.expressions.nodes.binary.BinaryOperation.generate(BinaryOperation.java:192)
        at arb4j/arb.expressions.Expression.generateEvaluationMethod(Expression.java:1033)
        at arb4j/arb.expressions.Expression.compile(Expression.java:539)
        at arb4j/arb.expressions.Expression.defineClass(Expression.java:1309)
        at arb4j/arb.expressions.Expression.getInstance(Expression.java:587)
        at arb4j/arb.expressions.Expression.instantiate(Expression.java:1290)
        at arb4j/arb.expressions.nodes.nary.NAryOperation.registerFactorSubexpressionInstance(NAryOperation.java:639)
        at arb4j/arb.expressions.nodes.nary.NAryOperation.parseFactorExpression(NAryOperation.java:348)
        at arb4j/arb.expressions.nodes.nary.NAryOperation.substitute(NAryOperation.java:718)
        at arb4j/arb.expressions.Expression.substitute(Expression.java:1785)
        at arb4j/arb.functions.polynomials.HypergeometricPolynomial.compileHypergeometricExpression(HypergeometricPolynomial.java:142)
        at arb4j/arb.functions.polynomials.HypergeometricPolynomial.<init>(HypergeometricPolynomial.java:118)
        at arb4j/arb.functions.polynomials.HypergeometricPolynomialTest.testSum(HypergeometricPolynomialTest.java:82)
        at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103)
        at java.base/java.lang.reflect.Method.invoke(Method.java:580)
        at junit@4.13.2/junit.framework.TestCase.runTest(TestCase.java:177)
        at junit@4.13.2/junit.framework.TestCase.runBare(TestCase.java:142)
        at junit@4.13.2/junit.framework.TestResult$1.protect(TestResult.java:122)
        at junit@4.13.2/junit.framework.TestResult.runProtected(TestResult.java:142)
        at junit@4.13.2/junit.framework.TestResult.run(TestResult.java:125)
        at junit@4.13.2/junit.framework.TestCase.run(TestCase.java:130)
        at org.eclipse.jdt.internal.junit.runner.junit3.JUnit3TestReference.run(JUnit3TestReference.java:128)
        at org.eclipse.jdt.internal.junit.runner.TestExecution.run(TestExecution.java:40)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:529)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:757)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.run(RemoteTestRunner.java:452)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.main(RemoteTestRunner.java:210)

        at arb4j/arb.expressions.nodes.nary.NAryOperation.parseFactorExpression(NAryOperation.java:324)
        at arb4j/arb.expressions.nodes.nary.NAryOperation.substitute(NAryOperation.java:718)
        at arb4j/arb.expressions.nodes.binary.BinaryOperation.substitute(BinaryOperation.java:78)
        at arb4j/arb.expressions.nodes.binary.BinaryOperation.substitute(BinaryOperation.java:38)
        at arb4j/arb.expressions.nodes.binary.BinaryOperation.substitute(BinaryOperation.java:78)
        at arb4j/arb.expressions.nodes.binary.BinaryOperation.substitute(BinaryOperation.java:37)
        at arb4j/arb.expressions.nodes.nary.NAryOperation.substitute(NAryOperation.java:725)
        at arb4j/arb.expressions.Expression.substitute(Expression.java:1785)
        at arb4j/arb.functions.polynomials.HypergeometricPolynomial.compileHypergeometricExpression(HypergeometricPolynomial.java:142)
        at arb4j/arb.functions.polynomials.HypergeometricPolynomial.<init>(HypergeometricPolynomial.java:118)
        at arb4j/arb.functions.polynomials.HypergeometricPolynomialTest.testSum(HypergeometricPolynomialTest.java:82)
        at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103)
        at java.base/java.lang.reflect.Method.invoke(Method.java:580)
        at junit@4.13.2/junit.framework.TestCase.runTest(TestCase.java:177)
        at junit@4.13.2/junit.framework.TestCase.runBare(TestCase.java:142)
        at junit@4.13.2/junit.framework.TestResult$1.protect(TestResult.java:122)
        at junit@4.13.2/junit.framework.TestResult.runProtected(TestResult.java:142)
        at junit@4.13.2/junit.framework.TestResult.run(TestResult.java:125)
        at junit@4.13.2/junit.framework.TestCase.run(TestCase.java:130)
        at org.eclipse.jdt.internal.junit.runner.junit3.JUnit3TestReference.run(JUnit3TestReference.java:128)
        at org.eclipse.jdt.internal.junit.runner.TestExecution.run(TestExecution.java:40)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:529)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:757)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.run(RemoteTestRunner.java:452)
        at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.main(RemoteTestRunner.java:210)