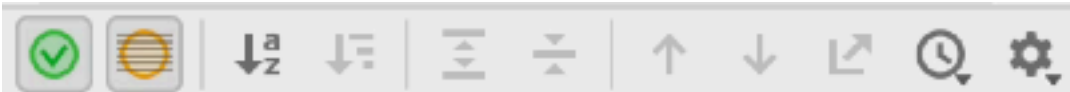

 Instantiating tests...








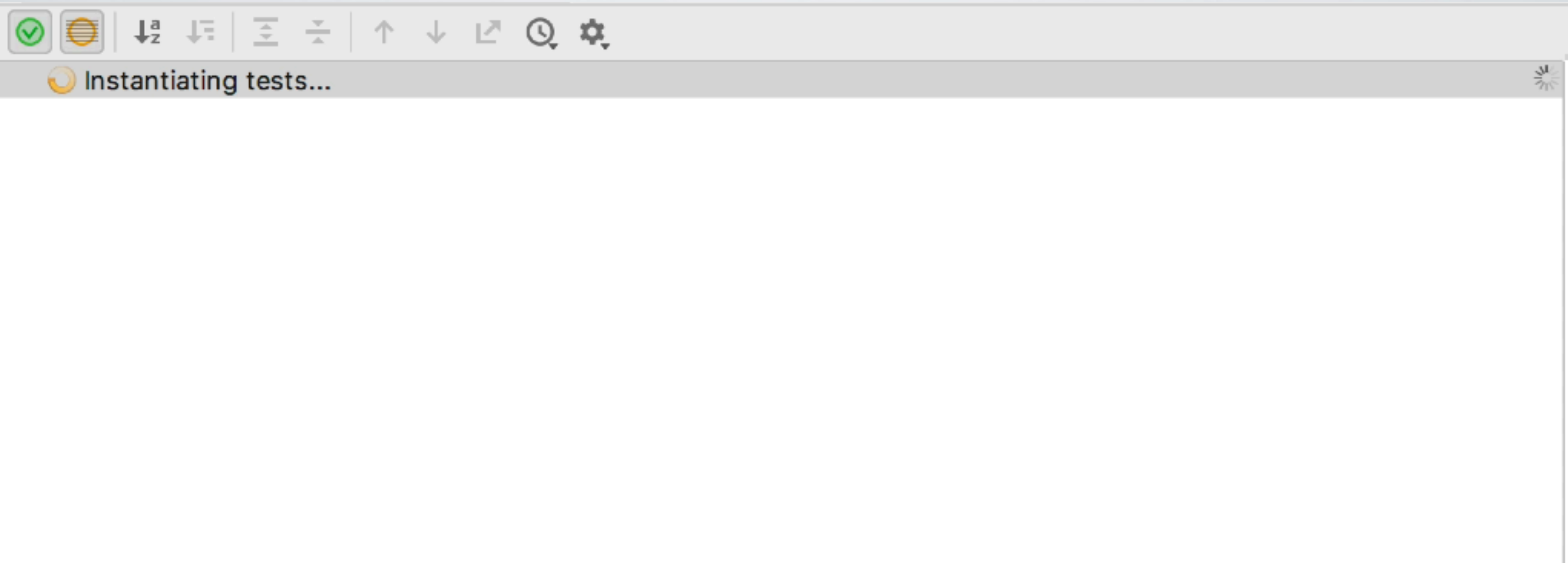
 Instantiating tests...





 Instantiating tests...





```

class DistanceConverterTest {

    @ParameterizedTest
    @ArgumentsSource(TestInputProvider::class)
    fun `check distance parser`(input: Input) {
        val converter = DistanceConverter()

        val actual = converter.parse(input.parameter)
        val expected = input.expected

        assertEquals(actual, expected)
    }

    class TestInputProvider : ArgumentsProvider {
        override fun provideArguments(
            context: ExtensionContext?
        ): Stream<out Arguments> {
            return Stream.of(
                Input(500, 0.5),
                Input(750, 0.8)
            ).map { Arguments.of(it) }
        }
    }
}

```