

- Parameterized runner
- Static parameters providers

```
@RunWith(Parameterized::class)
class DistanceConverterTest(val input: Input){
    companion object {
        @JvmStatic
        @Parameterized.Parameters
        fun data(): Collection<Input> {
            return listOf(
                    Input(500, 0.5),
                    Input(750, 0.8)
    @Test
    fun `check distance parser`(){
        val converter = DistanceConverter()
        val actual = converter.parse(input.parameter)
        val expected = input.expected
        assertEquals(actual, expected, 0.0)
```

data class Input(val parameter: Meter, val expected: Kilometer)



parameterized runner



static argument provider

parameterized runner

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@RunWith(Parameterized::class)
class DistanceConverterTest(val input: Input){
    companion object {
                                  static argument provider
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   }
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       val converter = DistanceConverter()
       val actual = converter.parse(input.parameter)
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       assertEquals(actual, expected, 0.0)
    }
   data class Input(val parameter: Meter, val expected: Kilometer)
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