

Pit Test Coverage Report

Package Summary

com.example.array

Number of Classes	Line Coverage	Mutation Coverage	Test Strength
8	95% <div><div>241/254</div></div>	82% <div><div>222/270</div></div>	85% <div><div>222/262</div></div>

Breakdown by Class

Name	Line Coverage	Mutation Coverage	Test Strength
ActivitySelection.java	94% <div><div>15/16</div></div>	78% <div><div>7/9</div></div>	78% <div><div>7/9</div></div>
CountInversions.java	94% <div><div>34/36</div></div>	85% <div><div>34/40</div></div>	87% <div><div>34/39</div></div>
JobSequencing.java	96% <div><div>23/24</div></div>	94% <div><div>16/17</div></div>	94% <div><div>16/17</div></div>
KthLargest.java	100% <div><div>34/34</div></div>	84% <div><div>26/31</div></div>	84% <div><div>26/31</div></div>
KthSmallest.java	100% <div><div>18/18</div></div>	100% <div><div>17/17</div></div>	100% <div><div>17/17</div></div>
MedianOfTwoSortedArray.java	88% <div><div>52/59</div></div>	75% <div><div>58/77</div></div>	82% <div><div>58/71</div></div>
MinimumPlatform.java	100% <div><div>24/24</div></div>	79% <div><div>22/28</div></div>	79% <div><div>22/28</div></div>
ReversePairs.java	95% <div><div>41/43</div></div>	82% <div><div>42/51</div></div>	84% <div><div>42/50</div></div>

Report generated by [PIT](#) 1.15.0