

Pit Test Coverage Report

Package Summary

com.example.graph

Number of Classes	Line Coverage	Mutation Coverage	Test Strength
8	98% <div><div>273/279</div></div>	86% <div><div>158/184</div></div>	86% <div><div>158/183</div></div>

Breakdown by Class

Name	Line Coverage	Mutation Coverage	Test Strength
AccountsMerge.java	93% <div><div>53/57</div></div>	80% <div><div>20/25</div></div>	80% <div><div>20/25</div></div>
Bipartite.java	100% <div><div>24/24</div></div>	90% <div><div>19/21</div></div>	90% <div><div>19/21</div></div>
CriticalConnections.java	100% <div><div>42/42</div></div>	100% <div><div>19/19</div></div>	100% <div><div>19/19</div></div>
DetectCycle.java	100% <div><div>41/41</div></div>	92% <div><div>23/25</div></div>	92% <div><div>23/25</div></div>
Kruskal.java	97% <div><div>35/36</div></div>	79% <div><div>23/29</div></div>	79% <div><div>23/29</div></div>
NoOfProvinces.java	100% <div><div>23/23</div></div>	94% <div><div>15/16</div></div>	94% <div><div>15/16</div></div>
RemoveStone.java	100% <div><div>26/26</div></div>	86% <div><div>12/14</div></div>	86% <div><div>12/14</div></div>
ShortestPathBinaryMatrix.java	97% <div><div>29/30</div></div>	77% <div><div>27/35</div></div>	79% <div><div>27/34</div></div>

Report generated by [PIT](#) 1.15.0