TEST_CASE_SOURCE	APFD	TEST_CASE_SOURCE	APFD	TEST_CASE_SOURCE	APFD
provided	0,894	generated	0,768	generated	0,96
provided	0,897	generated	0,771	generated	0,97
provided	0,866	generated	0,623	generated	0,87
provided	0,902	generated	0,54	generated	0,61
provided	0,644	generated	0,606	generated	0,68
provided	0,647	generated	0,596	generated	0,97
generated	0,733	generated	0,598	generated	0,68
generated	0,785	generated	0,504	generated	0,97
generated	0,789	generated	0,514	generated	0,744
generated	0,685	generated	0,702	generated	0,766
generated	0,501	generated	0,706	generated	0,821
generated	0,702	generated	0,675	generated	0,821
generated	0,706	generated	0,637	generated	0,801
generated	0,675	generated	0,513	generated	0,769
generated	0,637	generated	0,733	generated	0,179
generated	0,513	generated	0,785	generated	0,184
generated	0,606	generated	0,789	generated	0,318
generated	0,596	generated	0,685	generated	0,328
generated	0,598	generated	0,501	generated	0,106
generated	0,504	generated	0,758	generated	0,102
generated	0,514	generated	0,748	generated	0,195
generated	0,758	generated	0,739	generated	0,178
generated	0,748	generated	0,714	generated	0,118
generated	0,739	generated	0,6	generated	0,141
generated	0,714	generated	0,92	generated	0,182
generated	0,6	generated	0,922	generated	0,174
generated	0,808	generated	0,923	generated	0,5
generated	0,768	generated	0,918	generated	0,523
generated	0,764	generated	0,834	generated	0,364
generated	0,748	provided	0,771	generated	0,371
generated	0,572	generated	0,752	generated	0,061
generated	0,761	generated	0,72	generated	0,066
generated	0,748	generated	0,72	generated	0,076
generated	0,758	generated	0,808	generated	0,095
generated	0,755	generated	0,84	generated	0,101
generated	0,559	generated	0,771	generated	0,245
generated	0,665	generated	0,931	generated	0,179
generated	0,768	generated	0,749	generated	0,187
generated	0,771	generated	0,658	generated	0,609
generated	0,623	generated	0,382	generated	0,742
generated	0,54	generated	0,64	generated	0,597
generated	0,808	generated	0,52	generated	0,708
generated	0,768	generated	0,87	generated	0,96
generated	0,764	generated	0,51	generated	0,966
generated	0,748	generated	0,84	generated	0,993
generated	0,572	generated	0,6	generated	0,997
generated	0,761	generated	0,34	generated	0,845
generated	0,748	generated	0,74	generated	0,73
generated	0,758	generated	0,34	generated	0,719
generated	0,755	generated	0,77	generated	0,885
generated	0,559	generated	0,71	generated	0,784
generated	0,665	generated	0,96	generated	0,947

TEST_CASE_SOURCE	APFD
generated	0,761
generated	0,763
generated	0,953
generated	0,723
generated	0,883
generated	0,608
generated	0,617
generated	0,869
generated	0,605
generated	0,921
generated	0,786
generated	0,791
generated	0,954
generated	0,761
generated	0,83
generated	0,48
generated	0,483
generated	0,861
generated	0,664
generated	0,872
generated	0,573
generated	0,588
generated	0,843
generated	0,696
generated	0,815
generated	0,579
generated	0,587
generated	0,845
generated	0,708
provided	0,776
provided	0,704
provided	0,788
provided	0,789
generated	0,407
generated	0,699
generated	0,599
generated	0,591
generated	0,86
generated	0,844
generated	0,822
generated	0,813
provided	0,665
provided	0,684
provided	0,556
provided	0,57
generated	0,4484
generated	0,416
generated	0,52
generated	0,504
provided	0,75
provided	0,73
provided	0,53

TEST_CASE_SOURCE	APFD
provided	0,52
provided	0,63
provided	0,57
provided	0,57
provided	0,56
provided	0,63
provided	0,58
provided	0,53
provided	0,52
provided	0,51
provided	0,56
provided	0,49
provided	0,5
provided	0,54
provided	0,52
provided	0,58
provided	0,57
provided	0,55
generated	0,842
generated	0,792
generated	0,818
generated	0,833
generated	0,792
generated	0,853
generated	0,819
generated	0,834
generated	0,624
generated	0,6
generated	0,763
generated	0,868
generated	0,465
generated	0,755
generated	0,768
generated	0,94
generated	0,687
generated	0,601
generated	0,633
generated	0,68
generated	0,605
generated	0,688
generated	0,635
generated	0,685
generated	0,914
generated	0,729
generated	0,613
generated	0,636
generated	0,724
generated	0,912
generated	0,619
generated	0,639
generated	0,806
generated	0,8

TEST_CASE_SOURCE	APFD
generated	0,711
generated	0,845
generated	0,802
generated	0,945
generated	0,705
generated	0,84
generated	0,916
generated	0,896
generated	0,517
generated	0,57
generated	0,896
generated	0,927
generated	0,504
generated	0,565