Scenario ID	PUC ID	Existing Product ID	Test Set	Test Sequences Reused in Test Set/PUC Number of Sequences	Test Sequences Reused in Test Set/Existing Product Number of Sequences	Events Reused in Test Sequences/PUC Number of Events	Events Reused in Test Sequences/Existing Product Number of Events
1	2	0	inc(2)	66.66666667	100	80	100
1	2	0	inc(3)	46.15384615	60	75.36231884	85.24590164
1	2	0	inc(4)	60	69.23076923	85.27918782	90.81081081
5	3	1	inc(2)	75	100	85.29411765	100
5	3	1	inc(3)	72.22222222	86.66666667	87.5	95.45454545
5	3	1	inc(4)	58.13953488	64.1025641	80.91872792	86.74242424
9	3	2	inc(2)	75	100	73.52941176	100
9	3	2	inc(3)	47.36842105	69.23076923	61.8556701	86.95652174
9	3	2	inc(4)	44.89795918	73.33333333	57.05128205	90.35532995
2	4	0	inc(2)	80	100	83.33333333	100
2	4	0	inc(3)	72.72727273	80	89.23076923	95.08196721
2	4	0	inc(4)	81.48148148	84.61538462	91.53439153	93.51351351
6	5	1	inc(2)	85.71428571	100	87.87878788	100
6	5	1	inc(3)	81.25	86.66666667	91.01123596	95.29411765
6	5	1	inc(4)	72.5	74.35897436	88.25757576	89.27203065
19	7	5	inc(2)	75	100	86.11111111	100
19	7	5	inc(3)	61.11111111	73.33333333	79.59183673	91.76470588
19	7	5	inc(4)	72.09302326	77.5	87.5	92.45283019
21	7	6	inc(2)	75	100	75	100
21	7	6	inc(3)	47.36842105	69.23076923	60.57692308	88.73239437
21	7	6	inc(4)	55.55555556	83.33333333	64.56140351	92.46231156
3	8	0	inc(2)	80	100	74.07407407	100
3	8	0	inc(3)	53.33333333	80	62.92134831	91.80327869
3	8	0	inc(4)	43.75	80.76923077	49.01960784	94.59459459
7	9	1	inc(2)	85.71428571	100	80.55555556	100
7	9	1	inc(3)	45.45454545	66.66666667	52.4822695	85.05747126
7	9	1	inc(4)	51.66666667	77.5	59.75	91.57088123
14	11	3	inc(2)	88.88888889	100	82.92682927	100
14	11	3	inc(3)	65.2173913	83.33333333	69.4214876	92.30769231
14	11	3	inc(4)	50	77.27272727	53.06553911	91.27272727
27	11	9	inc(2)	77.77777778	100	87.80487805	100
27	11	9	inc(3)	68.18181818	78.94736842	82.20338983	91.50943396
27	11	9	inc(4)	61.81818182	66.66666667	82.33695652	82.78688525
4	12	0	inc(2)	80	100	76.92307692	100
4	12	0	inc(3)	53.33333333	80	61.70212766	95.08196721
4	12	0	inc(4)	50	84.61538462	58.24915825	93.51351351
8	13	1	inc(2)	85.71428571	100	82.85714286	100
8	13	1	inc(3)	61.9047619	86.66666667	68.06722689	95.29411765
8	13	1	inc(4)	49.12280702	70	63.27077748	90.42145594
33	14	12	inc(2)	71.42857143	100	83.87096774	100
33	14	12	inc(3)	76.47058824	92.85714286	90.90909091	97.56097561
33	14	12	inc(4)	66.66666667	71.79487179	85.45454545	90.38461538
36	15	13	inc(2)	77.77777778	100	87.5	100
36	15	13	inc(3)	68.18181818	78.94736842	81.03448276	92.15686275
36	15	13	inc(4)	50.90909091	53.84615385	80.33707865	85.62874251
39	15	14	inc(2)	77.77777778	100	77.5	100
39	15	14	inc(3)	70.83333333	100	69.46564885	100
39	15	14	inc(4)	41.26984127	61.9047619	54.80093677	87.64044944
18	16	4	inc(2)	80	100	78.57142857	100
18	16	4	inc(3)	53.33333333	80	62.76595745	93.65079365
18	16	4	inc(4)	46.34146341	73.07692308	61.29032258	91.44385027
34	16	12	inc(2)	83.33333333	100	86.66666667	100
34	16	12	inc(3)	60	64.28571429	83.52941176	86.58536585
34	16	12	inc(4)	66.66666667	68.42105263	86.1423221	88.12260536
40	18	14	inc(2)	87.5	100	88.57142857	100
40	18	14	inc(3)	83.33333333	88.23529412	86.59793814	95.45454545
40	18	14	inc(4)	74.41860465	76.19047619	89.05109489	88.72727273
45	18	16	inc(2)	71.42857143	100	84.84848485	100
45	18	16	inc(3)	58.82352941	71.42857143	77.89473684	85.05747126
45	18	16	inc(4)	71.42857143	78.94736842	89.55223881	92.30769231
23	19	7	inc(2)	88.88888889	100	85.71428571	100
23	19	7	inc(3)	52.17391304	66.66666667	67.22689076	84.21052632
23	19	7	inc(4)	47.36842105	62.79069767	67.6056338	86.33093525
47	19	18	inc(2)	77.77777778	100	78.57142857	100
47	19	18	inc(3)	56.52173913	76.47058824	62.30769231	90
47	19	18	inc(4)	53.33333333	76.19047619	65.35433071	92.56505576
26	20	8	inc(2)	83.33333333	100	81.81818182	100
26	20	8	inc(3)	40	57.14285714	58.67768595	81.6091954
26	20	8	inc(4)	56.60377358	78.94736842	70.0280112	91.57509158
35	20	12	inc(2)	83.33333333	100	78.78787879	100
35	20	12	inc(3)	52.63157895	71.42857143	65.74074074	88.75
35	20	12	inc(4)	37.09677419	60.52631579	50.55187638	87.7394636
28	21	9	inc(2)	87.5	100	85.71428571	100
28	21	9	inc(3)	54.16666667	68.42105263	72.18045113	82.75862069
28	21	9	inc(4)	56.52173913	76.47058824	69.59459459	91.42011834
48	21	20	inc(2)	75	100	78.57142857	100

48	21	20	inc(3)	42.30769231	61.11111111	56.05095541	85.4368932
48	21	20	inc(4)	52.30769231	68	70.44917258	87.39002933
30	22	10	inc(2)	87.5	100	84.21052632	100
30	22	10	inc(3)	72.72727273	94.11764706	77.5862069	95.74468085
30	22	10	inc(4)	52.45901639	74.41860465	60.52631579	89.08450704
49	22	20	inc(2)	75	100	86.84210526	100
49	22	20	inc(3)	57.14285714	66.66666667	72.72727273	80.73394495
49	22	20	inc(4)	59.25925926	62.74509804	85.01440922	85.01440922
31	23	11	inc(2)	90	100	87.23404255	100
31	23	11	inc(3)	55.17241379	72.72727273	66.66666667	85.48387097
31	23	11	inc(4)	42.5	61.81818182	52.49569707	83.79120879
51	23	22	inc(2)	80	100	80.85106383	100
51	23	22	inc(3)	51.72413793	71.42857143	58.78787879	87.38738739
51	23	22	inc(4)	55	81.48148148	57.31497418	93.8028169