	cplex		heuristique	
Instance	Temps (s)	Optimal?	Temps (s)	Optimal?
instanceTest.txt	0.02	×	0.02	×
$instance_t11_i1.txt$	2620.34	×	100.0	
$instance_t11_i2.txt$	128.52	×	100.0	
$instance_t11_i3.txt$	204.08	×	100.0	
$instance_t11_i4.txt$	219.92	×	100.0	
$instance_t11_i5.txt$	255.0	×	100.0	
$instance_t3_i1.txt$	0.01	×	1.4	×
$instance_t3_i2.txt$	0.01	×	0.0	×
$instance_t3_i3.txt$	0.0	×	0.0	×
$instance_t3_i4.txt$	0.0	×	0.0	×
$instance_t3_i5.txt$	0.0	×	1.63	×
$instance_t5_i1.txt$	0.02	×	1.84	×
$instance_t5_i2.txt$	0.01	×	0.0	×
$instance_t5_i3.txt$	0.02	×	0.0	×
$instance_t5_i4.txt$	0.02	×	0.0	×
$instance_t5_i5.txt$	0.02	×	0.0	×
$instance_t7_i1.txt$	0.48	×	435.04	×
$instance_t7_i2.txt$	0.14	×	52.85	×
$instance_t7_i3.txt$	0.57	×	51.83	×
$instance_t7_i4.txt$	1.12	×	0.61	×
$instance_t7_i5.txt$	0.75	×	38.6	×
$instance_t9_i1.txt$	15.65	×	100.0	
$instance_t9_i2.txt$	20.71	×	100.0	
$instance_t9_i3.txt$	15.64	×	100.0	
$instance_t9_i4.txt$	35.02	×	100.0	
$instance_t9_i5.txt$	13.83	×	100.0	
instance Test.txt	0.02	×	0.02	×
$instance_t11_i1.txt$	2620.34	×	100.0	
$instance_t11_i2.txt$	128.52	×	100.0	

	cplex		heuristique	
Instance	Temps (s)	Optimal?	Temps (s)	Optimal?
instance_t11_i3.txt	204.08	×	100.0	
$instance_t11_i4.txt$	219.92	×	100.0	
$instance_t11_i5.txt$	255.0	×	100.0	
$instance_t3_i1.txt$	0.01	×	1.4	×
$instance_t3_i2.txt$	0.01	×	0.0	×
$instance_t3_i3.txt$	0.0	×	0.0	×
$instance_t3_i4.txt$	0.0	×	0.0	×
$instance_t3_i5.txt$	0.0	×	1.63	×
$instance_t5_i1.txt$	0.02	×	1.84	×
$instance_t5_i2.txt$	0.01	×	0.0	×
$instance_t5_i3.txt$	0.02	×	0.0	×
$instance_t5_i4.txt$	0.02	×	0.0	×
$instance_t5_i5.txt$	0.02	×	0.0	×
$instance_t7_i1.txt$	0.48	×	435.04	×
$instance_t7_i2.txt$	0.14	×	52.85	×
$instance_t7_i3.txt$	0.57	×	51.83	×
$instance_t7_i4.txt$	1.12	×	0.61	×
$instance_t7_i5.txt$	0.75	×	38.6	×
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$instance_t9_i5.txt$	13.83	×	100.0	