Sheet1

A: Camino

B: Fallos Positivos

C: Pierde la Muestra / Seek Action / La camara

D: Otro rover

Tree 1						
	plan	time	original plan	repaired plan		
pfile				reused actions	repaired actions	
1	1	1.03	2	1	1	
1	1	0.71	1	0	2	
2	1	0.14	4	4	5	
2	1	5.63	3	3	4	
2	1	0.15	2	1	1	
	0	0.84	1	0	0	
3	1	0.26	4	2	3	
3	1	0.10	3	3	4	
3	1	0.10	2	2	3	
3	1	1.27	1	0	3 3	
4	1	0.14	2	2	3	
4	1	0.11	1	1	2	
5	1	5.83	2	0	4	
5	1	0.18	1	1	2	
6	1	0.94	3	3	4	
6	1	0.17	2	0	0	
6	0	27.40	1	0	3	
7	1	0.97	3	1	5	
7	1	0.12	2	2	3	
7	1	2.19	1	0	3	
8	1	0.36	2	2	3	
8	1	0.35	1	1	2	
9	1	21.92	2	0	4	
9	1	0.21	1	1	2	
10	1	0.65	2	2	3	
10	1	2.15	1	0	2	

	Fallo
B A A	calibrated-camera0-rover0,ye <can_traverse-rover0-w3-w2 <at-rover0,waypoint2></at-rover0,waypoint2></can_traverse-rover0-w3-w2
C	<at_soil_sample-waypoint1,r< td=""></at_soil_sample-waypoint1,r<>
Α	<visible_from-objective1-way< td=""></visible_from-objective1-way<>
Not found plan	<can_traverse-rover0-waypo< td=""></can_traverse-rover0-waypo<>
Α	<at-rover0,waypoint1></at-rover0,waypoint1>
Α	<at-rover0,waypoint2></at-rover0,waypoint2>
Α	<at-rover0,waypoint2></at-rover0,waypoint2>
С	have_soil_analysis-rover0-wa
Α	<at-rover0,waypoint2></at-rover0,waypoint2>
С	<calibrated-camera1-rover0,< td=""></calibrated-camera1-rover0,<>
Α	<visible_from-objective1-way< td=""></visible_from-objective1-way<>
Α	<at-rover0,waypoint2></at-rover0,waypoint2>
Α	<at-rover1,waypoint1></at-rover1,waypoint1>
Not found plan	<visible_from-objective1-way< td=""></visible_from-objective1-way<>
D	
Α	<visible_from-objective1-way< td=""></visible_from-objective1-way<>
С	<calibrated-camera1-rover0,< td=""></calibrated-camera1-rover0,<>
Α	<visible-waypoint1-waypoint3< td=""></visible-waypoint1-waypoint3<>
Α	<at-rover0,waypoint2></at-rover0,waypoint2>
Α	<at-rover0,waypoint3></at-rover0,waypoint3>
Α	<visible_from-objective1-way< td=""></visible_from-objective1-way<>
С	<calibrated-camera1-rover0< td=""></calibrated-camera1-rover0<>
Α	<at-rover0,waypoint6></at-rover0,waypoint6>
Α	<can_traverse-rover0-waypo< td=""></can_traverse-rover0-waypo<>

Sheet1

se descalibra

Solución

es ,false>]

not>
/point1,false>
int1-waypoint2,false>

aypoint1,yes

not> /point3,false>

ypoint2,false>

Otro rover

/point1,false>
not>
3,false>

/point4,false>
,not>

int4-waypoint1,false>

Fallo Solución <visible_from-objective1-waypoint3,false> Navigate a otro waypoint, y calibra la cama <can traverse-rover0-w3-w2,false>] <at-rover0, waypoint2> <at-rover0, waypoint2> <visible_from-objective1-waypoint1,false> <can_traverse-rover0-waypoint1-waypoint2,false> <at-rover0, waypoint1> <at-rover0, waypoint2> <at-rover0, waypoint2> have soil analysis-rover0-waypoint1,yes <at-rover0, waypoint2> <calibrated-camera1-rover0,not> <visible from-objective1-waypoint3,false> <at-rover0, waypoint2> <visible_from-objective1-waypoint1,false> <at-rover0, waypoint4> <visible from-objective1-waypoint1,false> <at-rover0, waypoint3> <visible-waypoint1-waypoint3,false> <at-rover0, waypoint2> <at-rover0, waypoint3> <visible_from-objective1-waypoint4,false> <visible_from-objective1-waypoint4,false> <at-rover0, waypoint6> <can_traverse-rover0-waypoint4-waypoint1,false>

Sheet2

ra nuevamente