	rule number	turn	position	direction	angle	side	out	position = {center, close, far}
BACK	1 :	x	х	in_back	~zero	left	left	direction = {in, in_back, out}
DACK	2	x	x	in_back	~zero	right	right	angle = {zero, low, high}
	3 1	none	~center	in	low	left	right	side = {left, right}
	4	none	~center	in	low	right	left	turn = {left, right, none}
	5 1	none	~center	in	high	х	no_turn	
	6	none	~center	out	x	left	right	out = {left, no_turn, right}
	7	none	~center	out	х	right	left	
	8	none	~center	x	zero	left	right	
	9 1	none	~center	x	zero	right	left	
NO TURNS	10	none	~far	in	low	left	left	
NO TURNS	11	none	~far	in	high	left	left	
	12	none	~far	in	low	right	right	
	13 ו	none	~far	in	high	right	right	
	14	none	~far	out	low	left	right	
	15	none	~far	out	low	right	left	
	16	none	~far	out	high	left	right	
	17	none	~far	out	high	right	left	
	18	none	~far	х	zero	x	no_turn	
	19	left	х	out	х	left	right	
	20	left	x	in	~high	left	right	
	21	left	х	in	high	left	no_turn	
	22	left	center	out	~high	right	right	
	23	left	center	out	high	right	no_turn	
APPROACHING	24	left	center	in	x	right	right	
LEFT TURN	25	left	close	in	~zero	right	right	
	26	left	close	out	~zero	right	left	
	27	left	close	x	zero	right	no_turn	
	28	left	far	in	~high	right	left	
	29	left	far	in	high	right	no_turn	
	30	left	far	out	x	right	left	
	31	left	х	out	х	right	left	
	32	left	х	in	~high	right	left	

	APPROACHING RIGHT TURN	33	left	X	in	high	right	no_turn	
		34	left	center	out	~high	left	left	
		35	left	center	out	high	left	no_turn	
		36	left	center	in	x	left	left	
		37	left	close	in	~zero	left	left	
		38	left	close	out	~zero	left	right	
		39	left	close	x	zero	left	no_turn	
		40	left	far	in	~high	left	right	
		41	left	far	in	high	left	no_turn	
		42	left	far	out	x	left	right	