720	A Policy with Updated Information State	[Public/QUD: <'a.wordproblem(agent)>]
721	and Dialogue Acts	[Public/COM: {State A1}]
700	1 cask question to use	[Public/LU: {Speaker: agent; Move: {infor-
722	 <ask_question_to_usr></ask_question_to_usr> Information state: 	Sply(wordproblem(agent))}]
723	[Agent/BEL: {NULL}]	Dialogue Act : {information supplement(agent)}
724	-	5. <ask_question_to_usr_complex_2></ask_question_to_usr_complex_2>
725	[Agent/DES: {nonconfusion(usr)}]	Information state:
726	[Agent/AGENDA: <notify confusion(usr)="">]</notify>	[Agent/BEL: {State A2(usr), tohelp(agent)}]
727	[Public/QUD: a.wordproblem(agent)]	[Agent/DES: {nonconfusion(usr), tohelp(agent)}]
728	[Public/COM: {State A1}]	[Agent/AGENDA: <downdate(wordproblem))>]</downdate(wordproblem))>
729	[Public/LU: {Speaker: agent;	[Public/QUD: a.wordproblem(agent)]
730	Move: {answer(wordproblem(usr))}]	[Public/COM: {State A2}]
731	Dialogue Act: {notify confusion(usr)}	[Public/LU: {Speaker: usr;
732	2. <ask_question_to_usr_a1></ask_question_to_usr_a1>	Move: {cofirm(answer(wordproblem)),
733	Information state 2.1:	affirm(wordproblem(agent))}]
734	[Agent/BEL: {State A1(usr), tohelp(agent)}]	Dialogue Act: {feedbackrequest(usr),
735	[Agent/DES: {nonconfusion(usr), tohelp(agent)}]	affirm(agent)}
736	[Agent/AGENDA:	6. <ask_question_to_usr_state a2=""></ask_question_to_usr_state>
737	<restate(wordproblem(agent))>]</restate(wordproblem(agent))>	Information state:
738	[Public/QUD: a.wordproblem(agent)]	[Agent/BEL: {State A2(usr), tohelp(agent)}]
739	[Public/COM: {State A1}]	[Agent/DES: {nonconfusion(usr), tohelp(agent)}]
740	[Public/LU:	[Agent/AGENDA:
741	{Speaker: usr; Move: {cofirm(help)}]	<notify ack(answer(urs))="" confusion(usr),="">]</notify>
742	Dialogue Act 2.1 : {confirmation(usr)}	[Public/QUD: a.wordproblem(agent)]
743	Information state 2.2:	[Public/COM: {State A2}]
744	[Agent/BEL: {State A1(usr), tohelp(agent)}]	[Public/LU: {Speaker: agent; Move: {down-
745	[Agent/DES: {nonconfusion(usr), tohelp(agent)}]	date(wordproblem))}]
746	[Agent/AGENDA:	Dialogue Act : {notify confusion(usr)}
747	<inforexten(wordproblem(agent))>]</inforexten(wordproblem(agent))>	7. <ask_question_to_usr_state b=""></ask_question_to_usr_state>
748	[Public/QUD: a.wordproblem(agent)]	Information state:
749	[Public/COM: {State A1}]	[Agent/BEL: {State B(usr)}]
750	[Public/LU: {Speaker: agent;	[Agent/DES: {nonconfusion(usr)}]
751	Move: {restate(wordproblem(agent))}]	[Agent/AGENDA: <null>]</null>
752	Dialogue Act 2.2 : {restatement(agent)}	[Public/QUD: a.wordproblem(agent)]
753	<pre>3. <ask_question_to_usr_insufficient></ask_question_to_usr_insufficient></pre>	[Public/COM: {State B}]
754	Information state:	[Public/LU:
755	[Agent/BEL: {State A1(usr), tohelp(agent)}]	{Speaker: usr; Move: {ack(answer(urs))}]
756	[Agent/DES: {nonconfusion(usr), tohelp(agent)}]	Dialogue Act : {notify confusion(usr)}
757	[Agent/AGENDA:	
758	<inforsply(wordproblem(agent))>]</inforsply(wordproblem(agent))>	
759	[Public/QUD: a.wordproblem(agent)]	
760	[Public/COM: {State A1}]	
761	[Public/LU: {Speaker: usr;	
762	Move: {inforExten(wordproblem(agent))}]	
763	Dialogue Act : {information extension(agent)}	
764	4. <ask_question_to_usr_complex></ask_question_to_usr_complex>	
765	Information state:	
766	[Agent/BEL: {State A1(usr), tohelp(agent)}]	
767	[Agent/DES: {nonconfusion(usr), tohelp(agent)}]	
768	[Agent/AGENDA:	
769	<cofirm(answer(wordproblem)),< td=""><td></td></cofirm(answer(wordproblem)),<>	

affirm(wordproblem(agent))>]