			Preparation of Knowledge Base Forgetting						orgetting b	by Manipulating the Knowledge Base					
				te	ate 1	State 2	State 3	ate 4	Switching State	tate 6	tate 7	State 8	ate 9	State 10	Q.
			S	Initial State	Interim State 1	rim St	rim St	Interim State 4	ching	Interim State	Interim State	rim St	Interim State 9	rim St	Final State
			States			Interim	Interim					Interim		Interim	
Experiment	Machine	Dataset	Iteration Function	0 μση	1 μση	2 μ σ n	3 μση	4 μσ n	5 μση	6 μ σ n	7 μση	8 μση	9 μ σ n	10 μ σ n	11 μ σ n Ro
	Machine_1	apple	Bias												/////o
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	Machine_1	apple_ok	Manipulation				<i>{/////</i>								/////\}³
AAok		apple_def banana_ok	Complement Baseline_ok				<i>\(\(\(\(\(\) \)</i>		<i>X/////</i>	<i>{/////</i>				<i>{/////</i>	//////\d^4 5
	Machine_1	banana_def	Baseline_def	<i>[[]]]]</i>					<i>\$/////</i>	<i>V/////</i>					/////s
		orange_ok orange_def	Baseline_ok Baseline_def												///////////////////////////////////////
	Machine_1		Bias Baseline							<i>[[]]</i>			(//////		///////?:
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		banana_def orange ok	Baseline_def Baseline_ok				<i>\$(1)(1)</i>			<i>\(((((((((((((((((((</i>					
	Machine_1	orange_def	Baseline_def						<i>Y/////</i>						17
BBok	Machine_2 Machine_2		Baseline Bias	V/////						<i>\(\(\(\(\(\) \)</i>			Y/////		
	Machine_2	orange	Baseline												20
	Machine_2 Machine 2	apple_ok apple_def	Baseline_ok Baseline_def	<i>(//////</i>			<i>\(\(\(\(\) \)</i>		<i>(/////</i>	<i>\(\(\(\(\(\) \)</i>				<i>\(\(\(\(\) \)</i>	
	Machine_2	banana_ok	Manipulation						<i>\$()()()</i>						23
		banana_def orange ok	Complement Baseline_ok	V////			<i>(/////</i>		<i>\$/////</i>	<i>V/////</i>			<i>\(\(\(\) \(\)</i>		********
	Machine_2	orange_def	Baseline_def	<i>V/////</i>					<i>\\\\\</i>	<i>V/////</i>					26
BBdef	Machine_2 Machine_2		Baseline Bias												V / / / / / / A
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OOok	Machine_3	banana	Baseline						<i>(/////</i>						37
	Machine_3 Machine_3		Bias Baseline ok				<i>\////</i>			<i>(/////</i>			<i>(/////</i>	<i>\/////</i>	レンノンノンス
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	Machine_3	orange_ok	Baseline_ok	<i>(//////</i>			<i>\$(////)</i>		<i>\/////</i>	<i>\(\(\(\(\(\) \)</i>					43
	Machine_3 Machine 3		Baseline_def Baseline						<i>\(\(\(\) \)</i>						
OOdef	Machine_3	banana	Baseline												46
	Machine_3 Machine_3		Bias Baseline_ok	VIIII						<i>(/////</i>				<i>(/////</i>	100000
	Machine_3	apple_def	Baseline_def	<i>(//////</i>			<i>{/////</i>		<i>(/////</i>	<i>(/////</i>				<i>(((())</i>	49
		banana_ok banana def	Baseline_ok Baseline_def				<i>\(\(\(\(\) \)</i>		<i>X/////</i>	<i>\(\(\(\(\(\) \)</i>				<i>\(\(\(\(\(\)\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	<i>V//////</i> //
	Machine_3	orange_ok	Complement	V/////			<i>\\\\\\</i>		<i>\$(////</i>	V//// //			\/////		52
Machine_3 orange_def Manipulation Average of Bias				<i>(//////</i>	(//////	<i>(//////</i>	<i>(//////</i>	777777	1/////	<u>//////</u>	<i>V/////</i>	(//////	(/////	<i>//////</i>	
		Average	of Manipulation				6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35								
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