

# Действие:

Move(what, from, to)

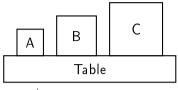
# Требования:

- ▶ On(what, from)
- $ightharpoonup CI(to) \lor (to = Table)$
- ► CI(what)

### Результат:

- ► On(what, to)
- ► ¬*CI*(*to*)
- $ightharpoonup \neg On(what, from)$
- ► CI(from)





On	A	В	C	T
A	0	0	0	1
В	0	0	0	1
C	0	0	0	1
CI	1	1	1	

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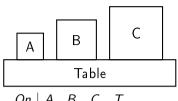
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On	A	В	C	Τ
A	0	0	0	1
B	0	0	0	1
С	0	0	0	1
CI	1	1	1	
		$\downarrow$		
On	Α	↓ B	С	Т
On A	<i>A</i>		<i>C</i>	<i>T</i> 0
A B	0 0	В		
Α	-	<i>B</i>	0	0

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# A B C



