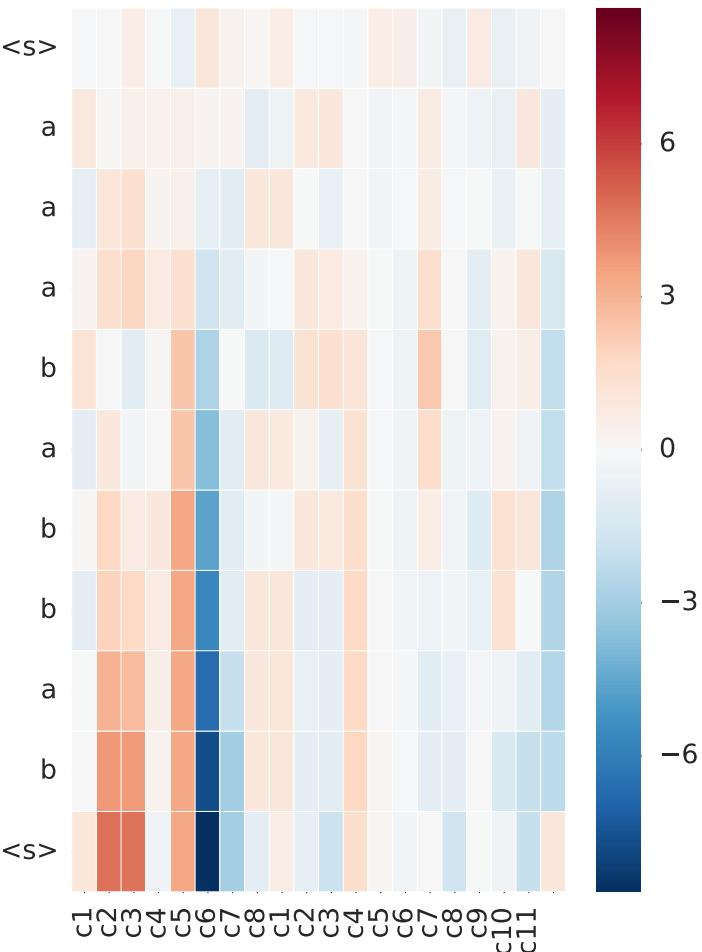
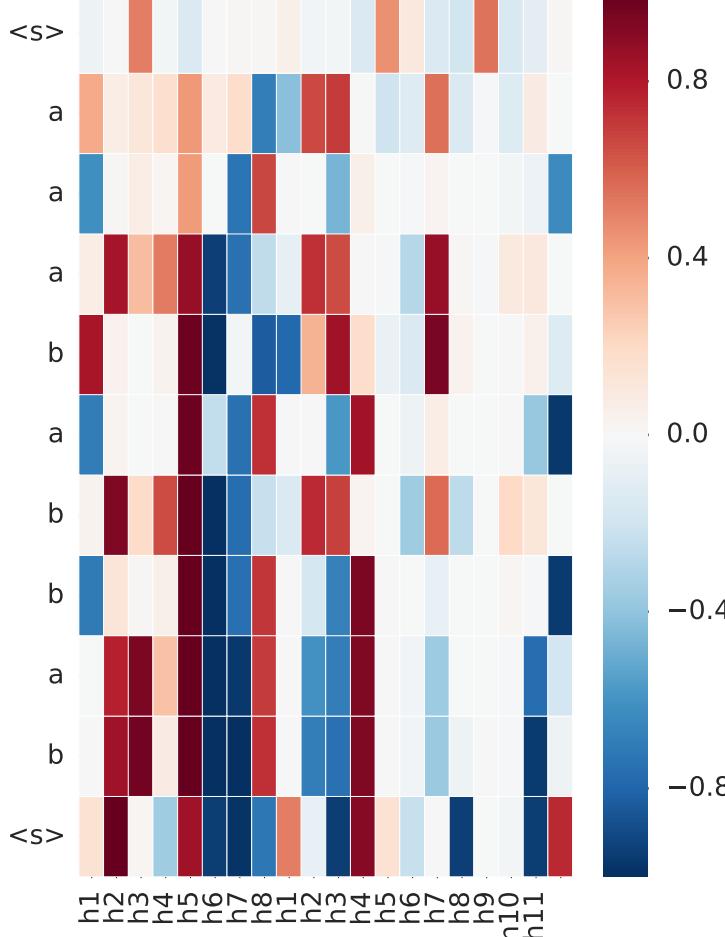
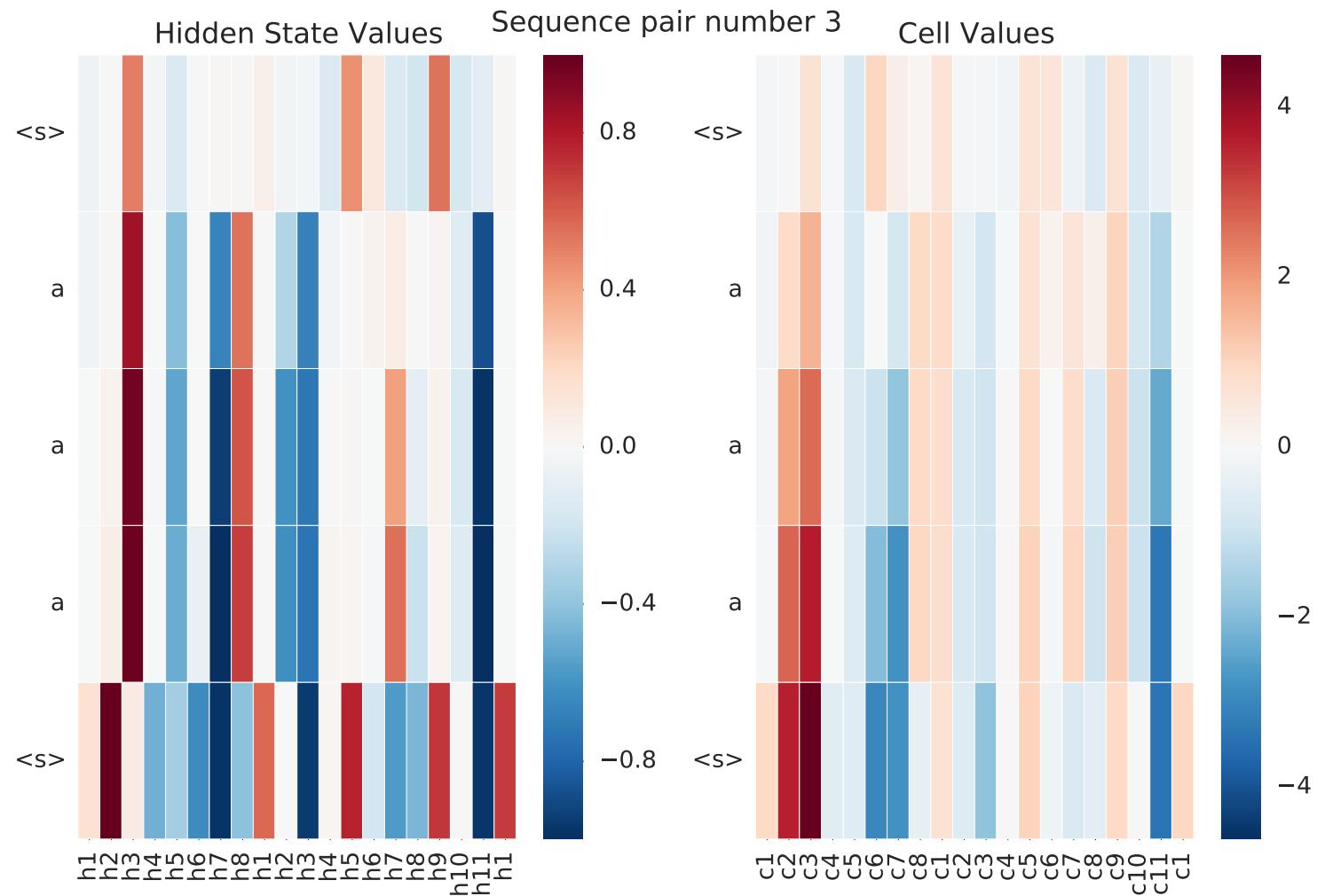
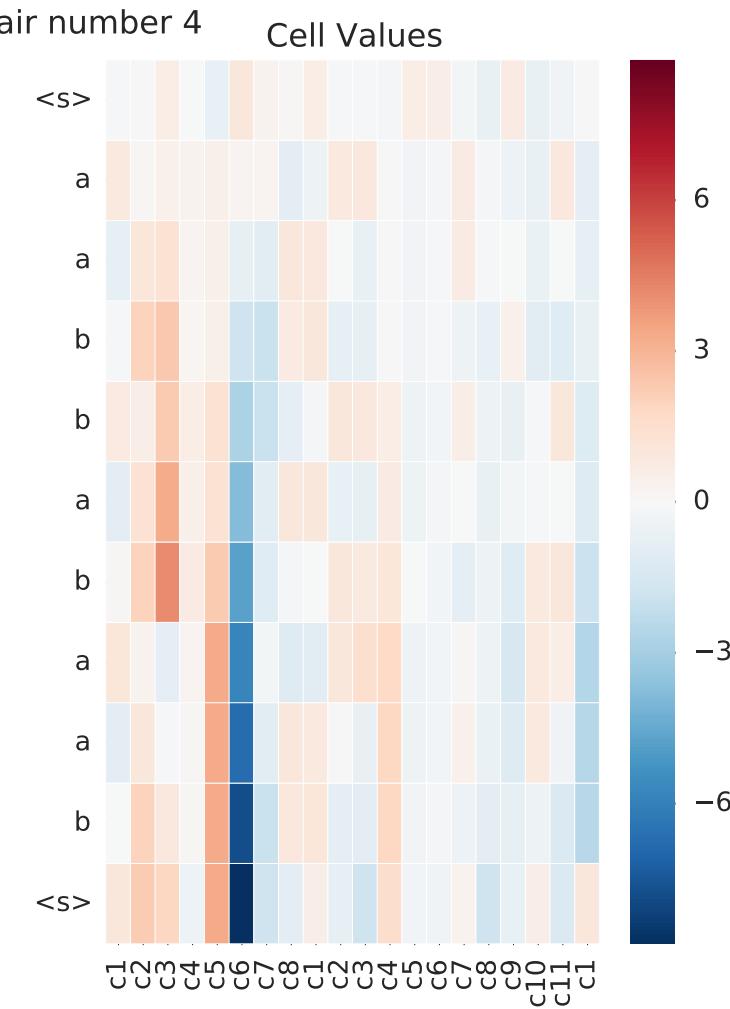
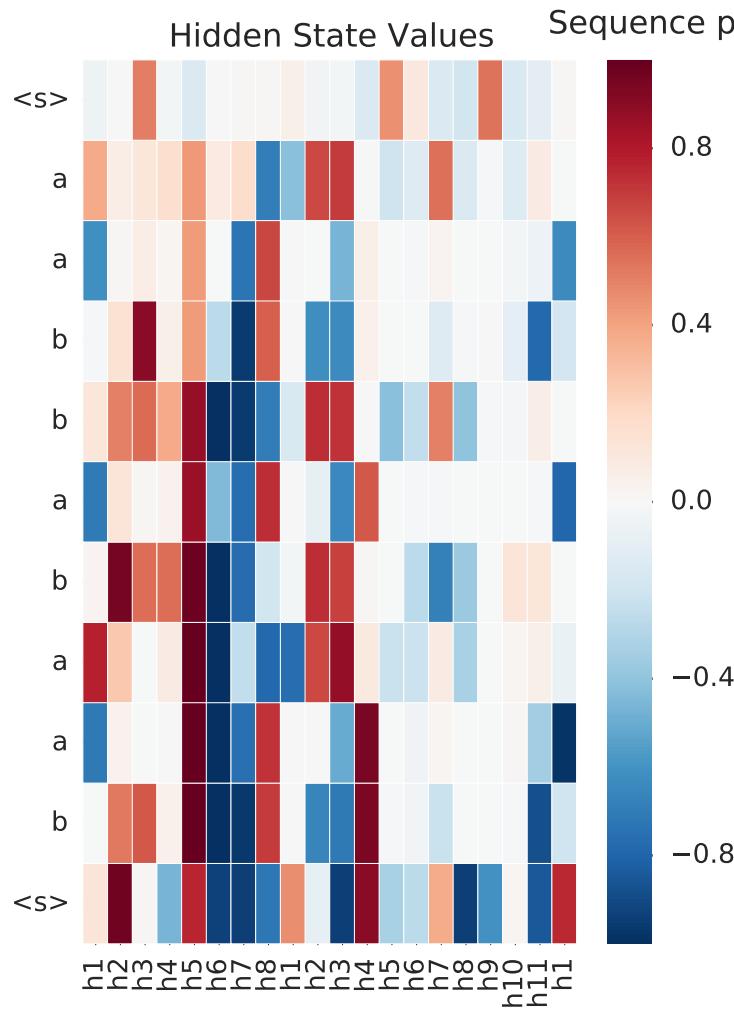
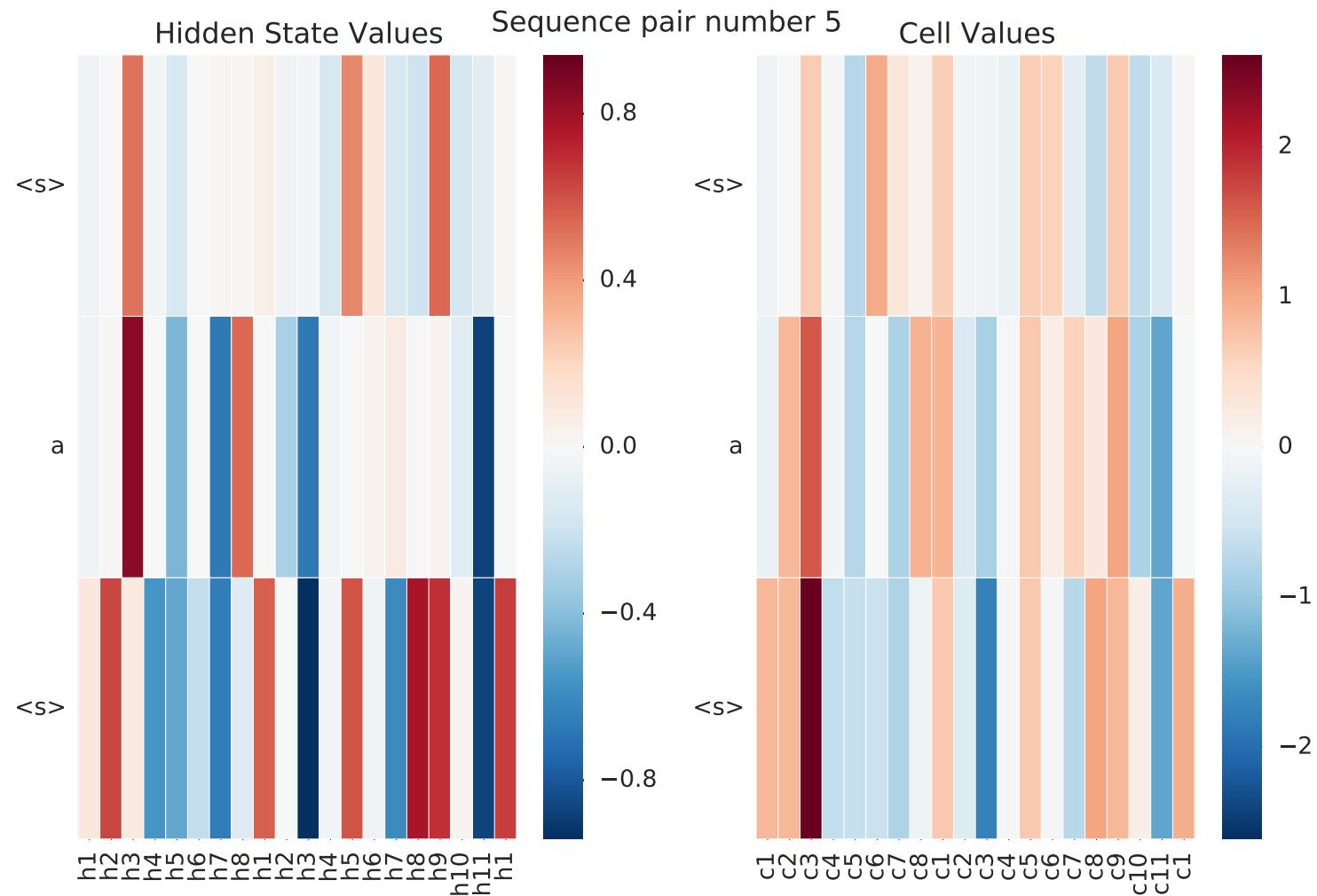


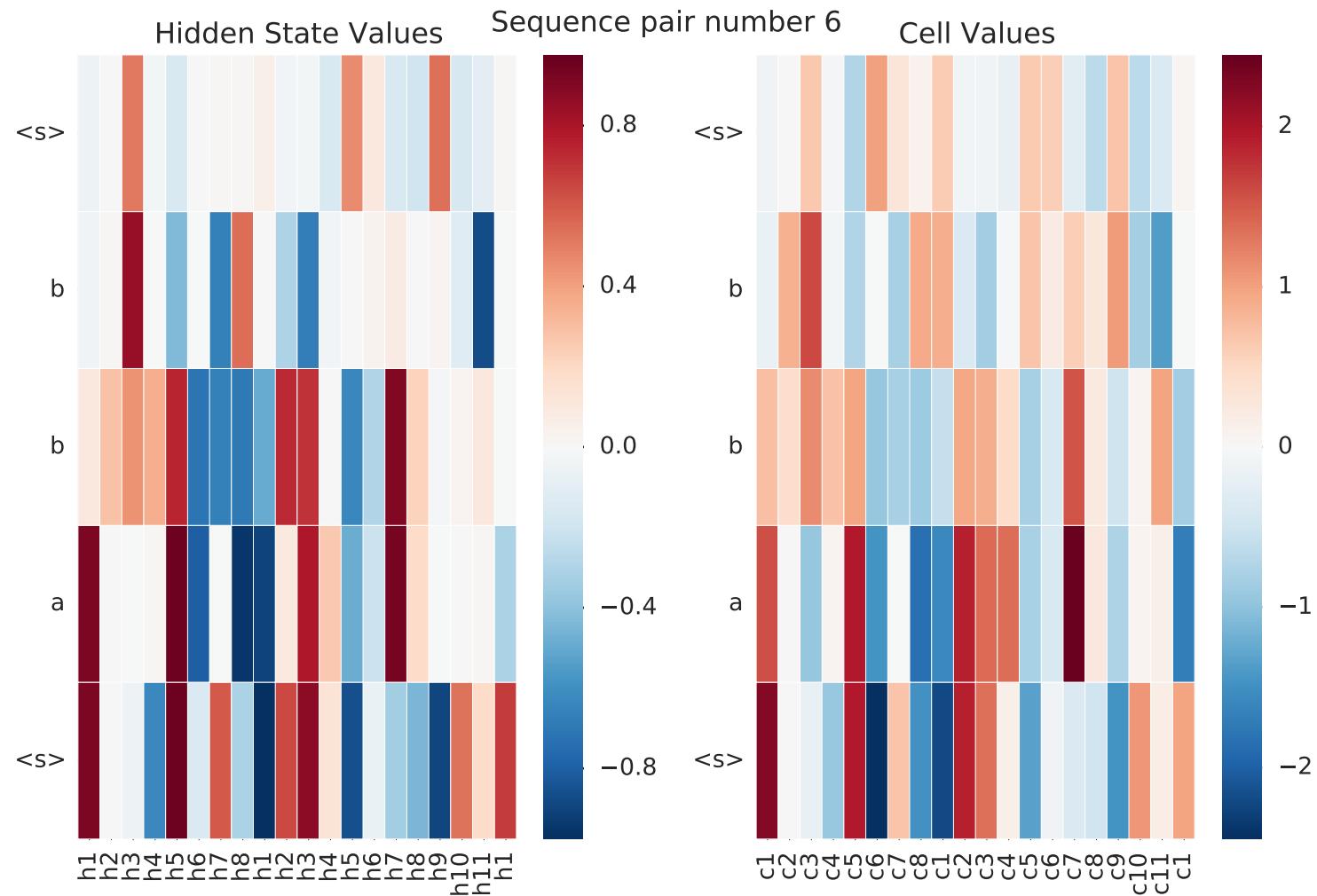
Hidden State Values Sequence pair number 2 Cell Values

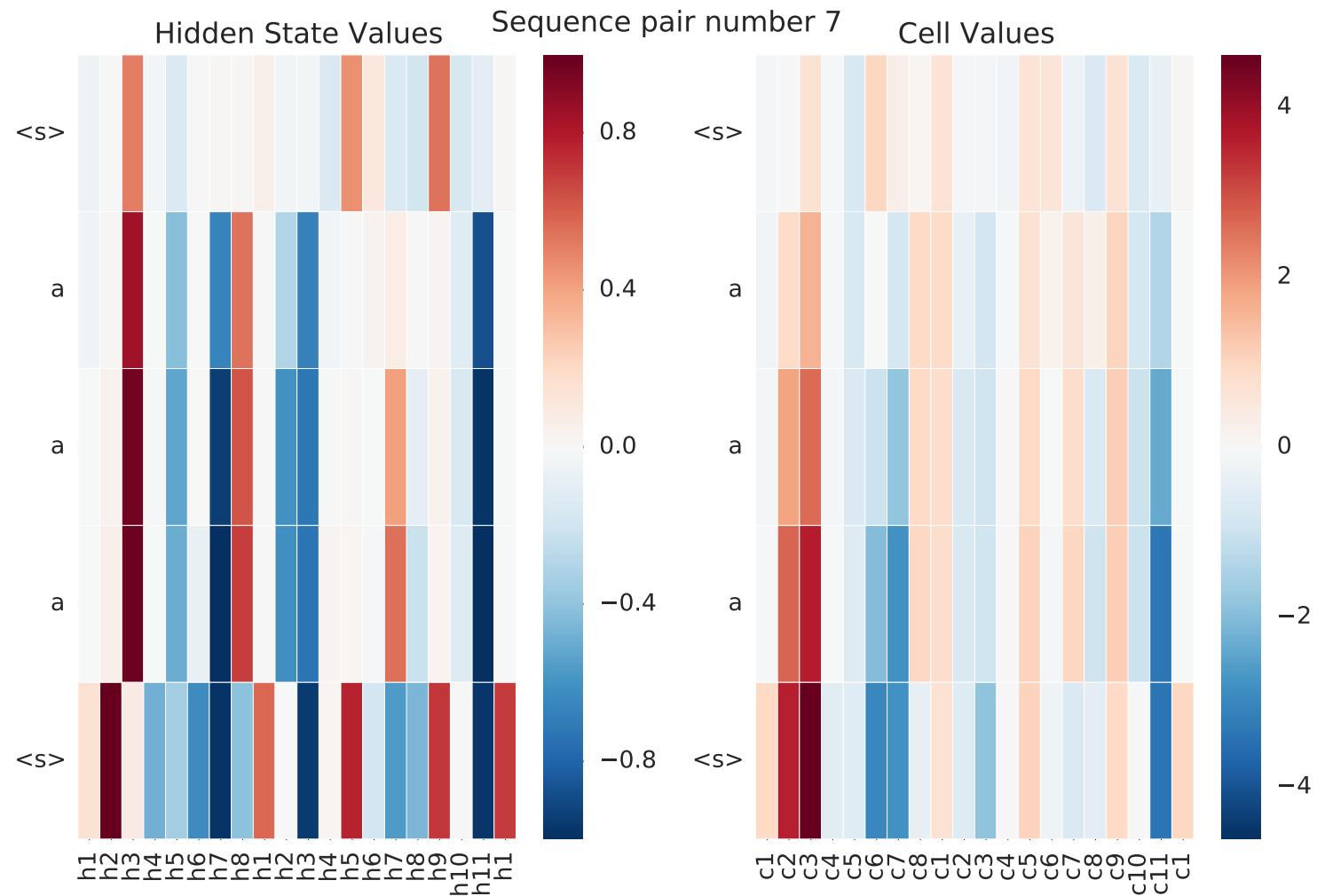




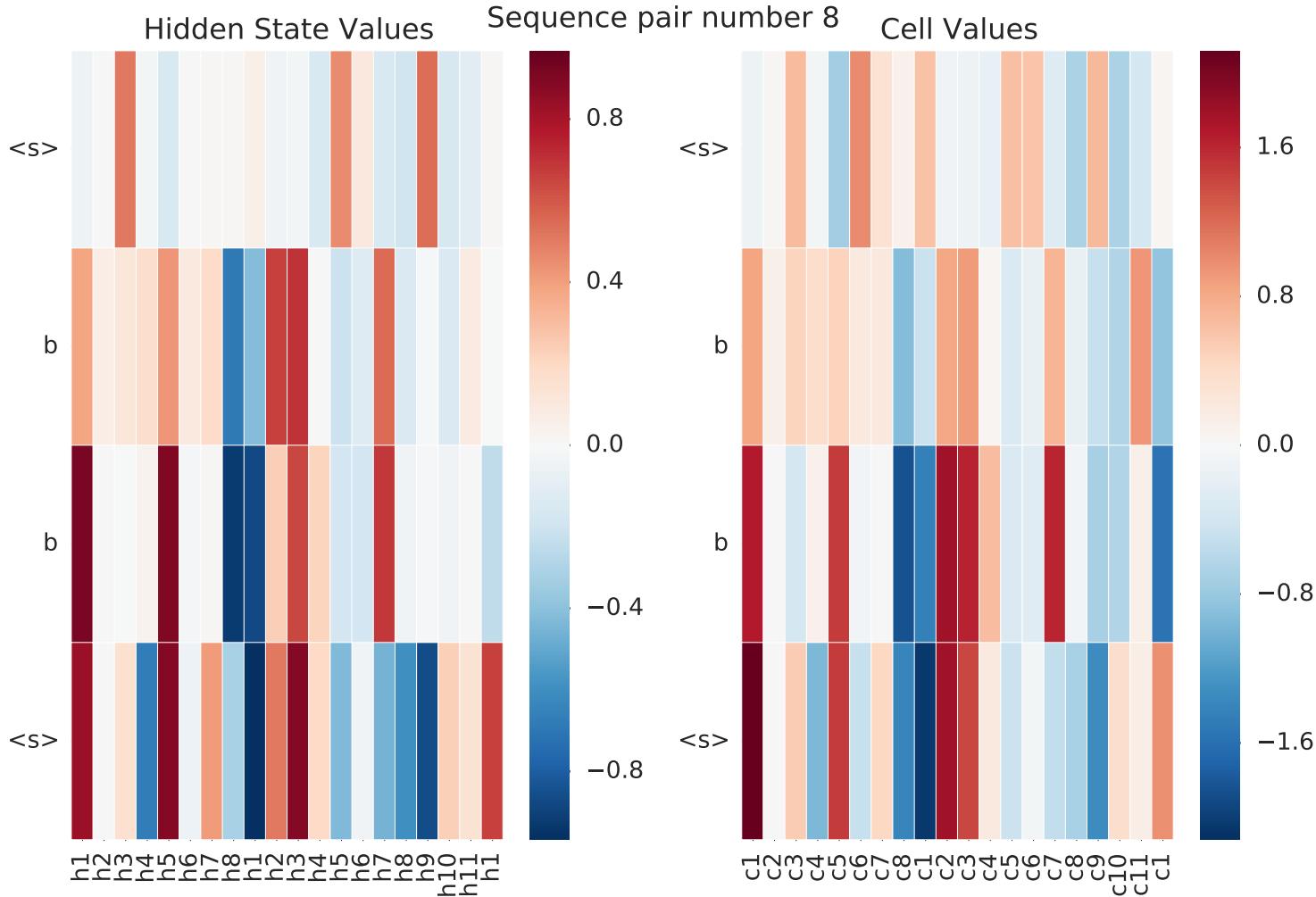




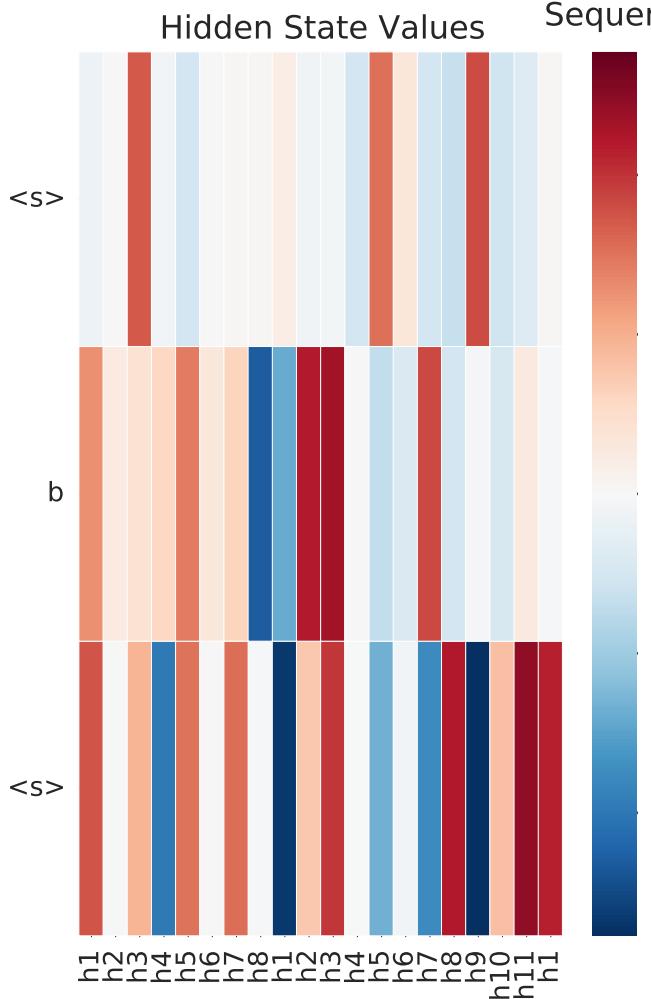




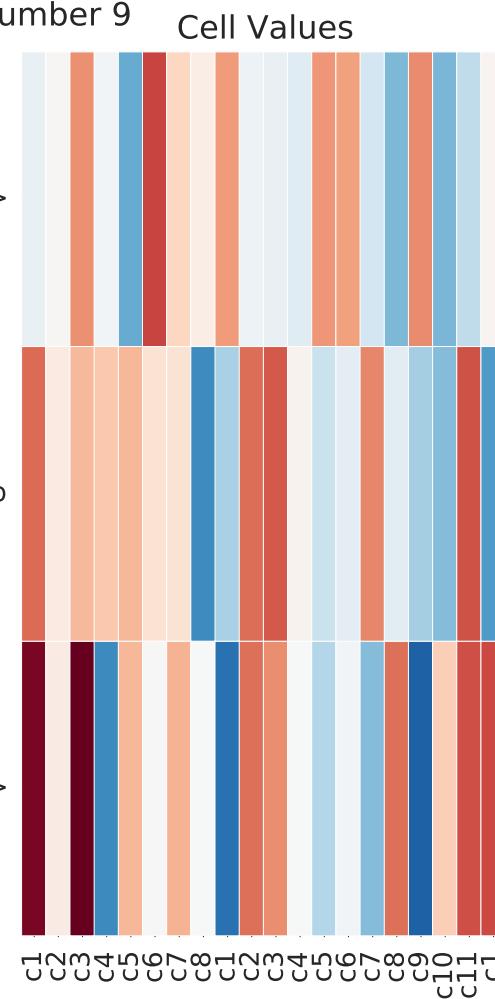
Hidden State Values



Hidden State Values



Sequence pair number 9



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1 2 3 4 5 6 7 8 9 10

Hidden State Values

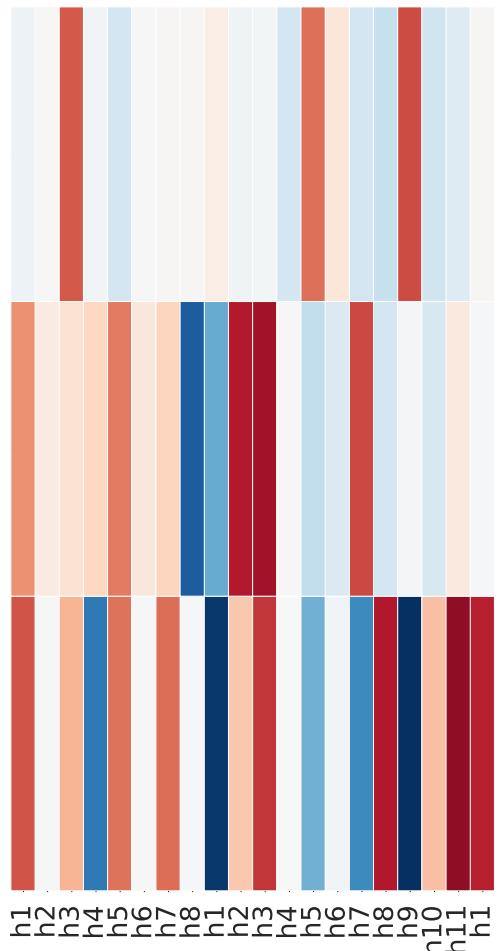
Sequence pair number 10

Cell Values

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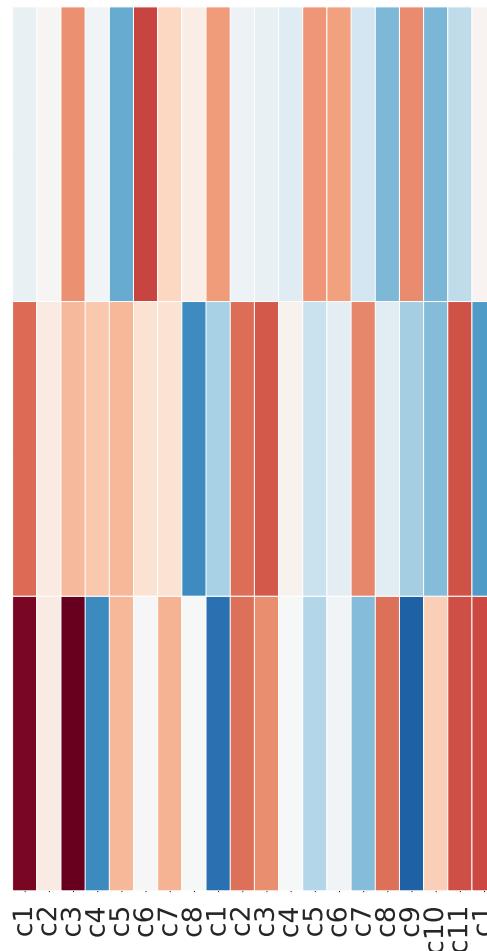
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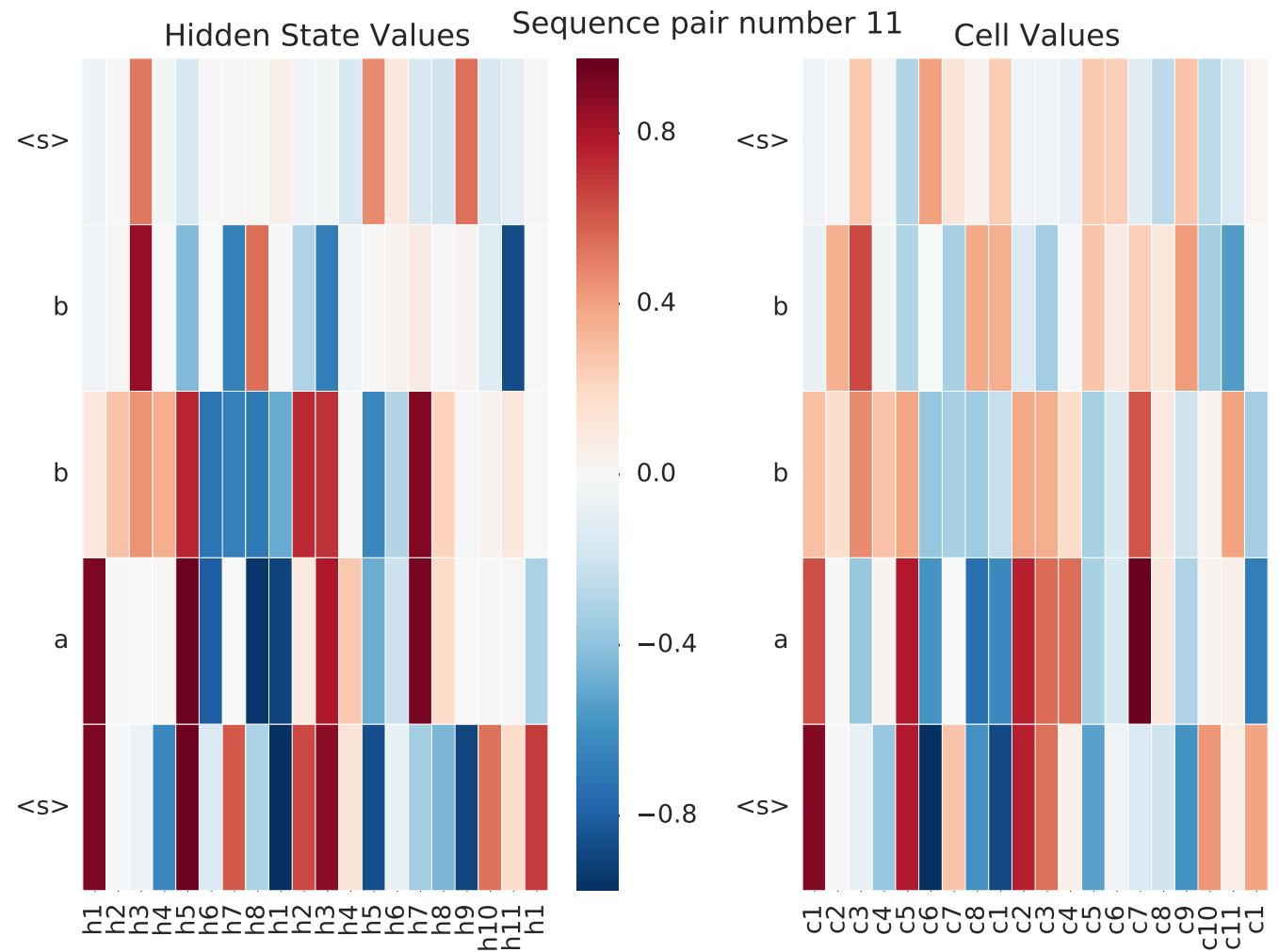
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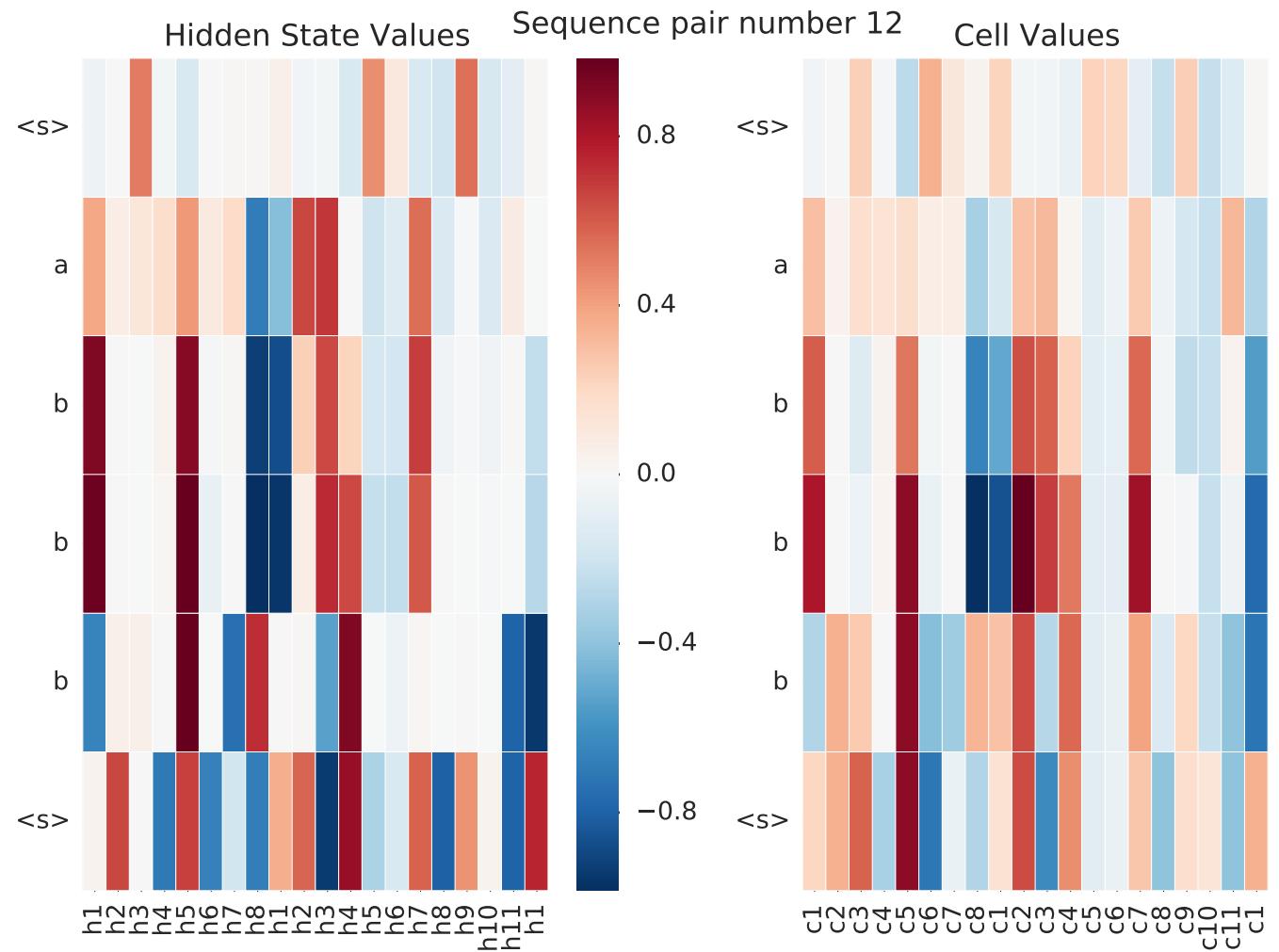
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b

< s >

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0.0
-0.5
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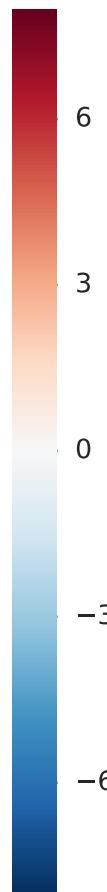
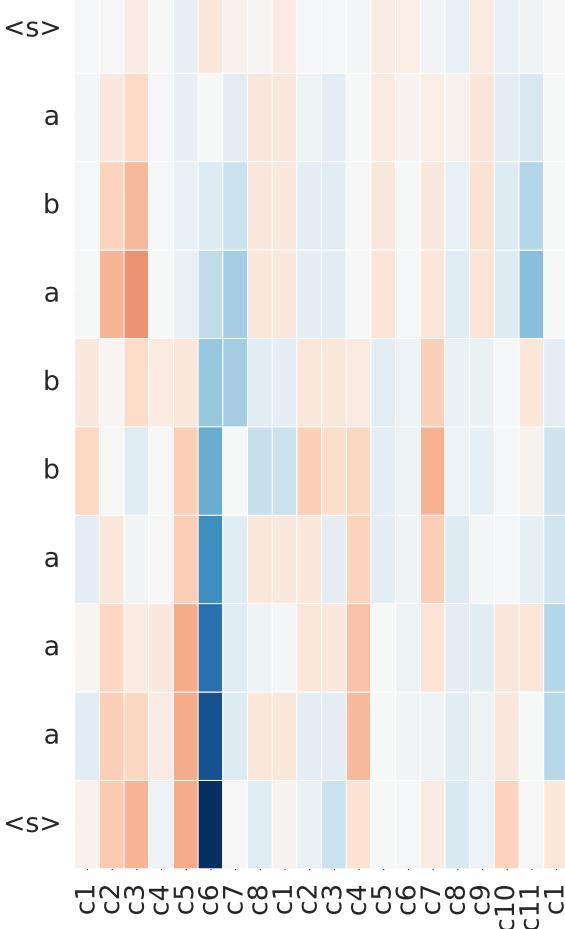
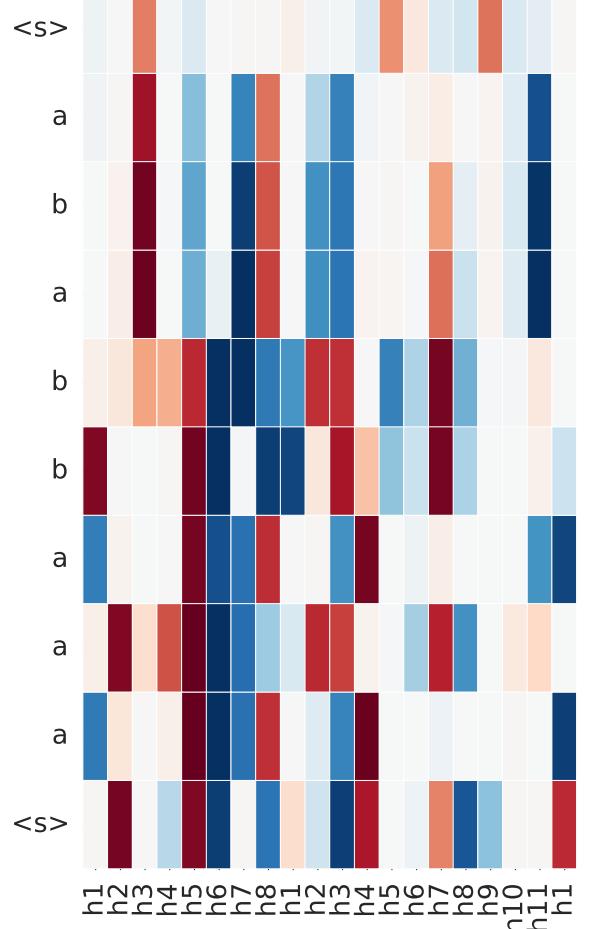




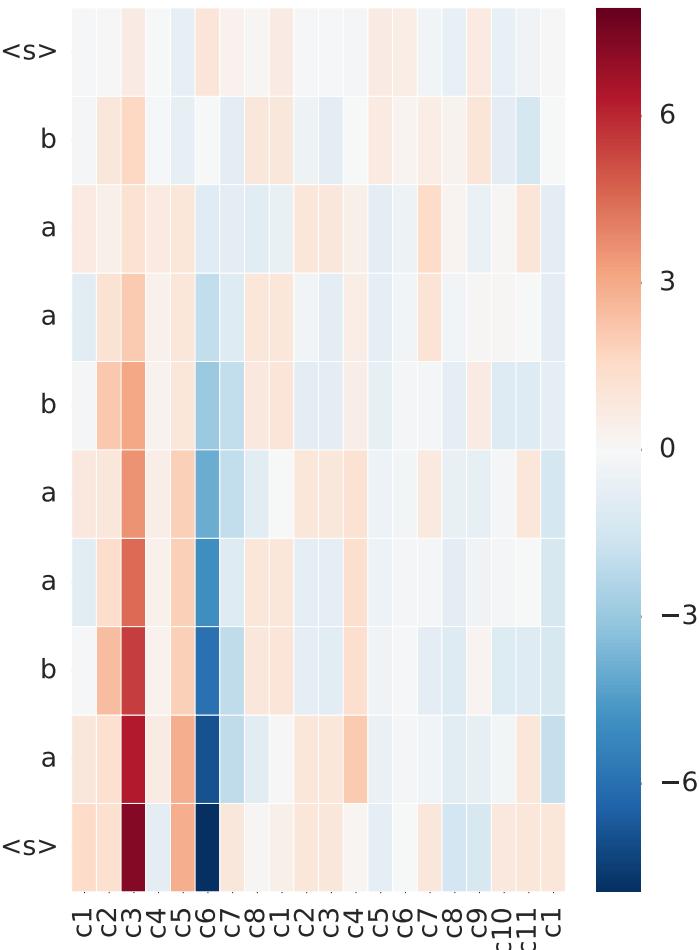
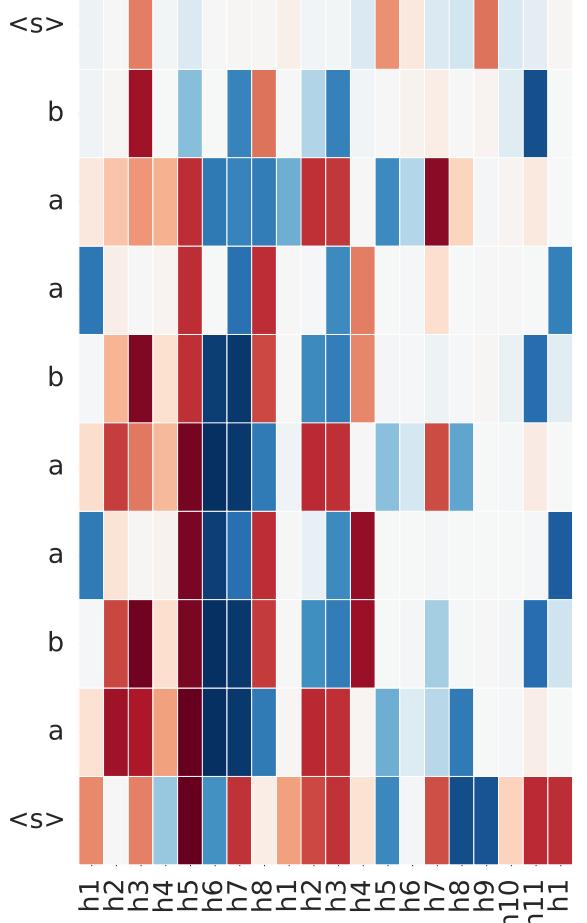
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Sequence pair number 13

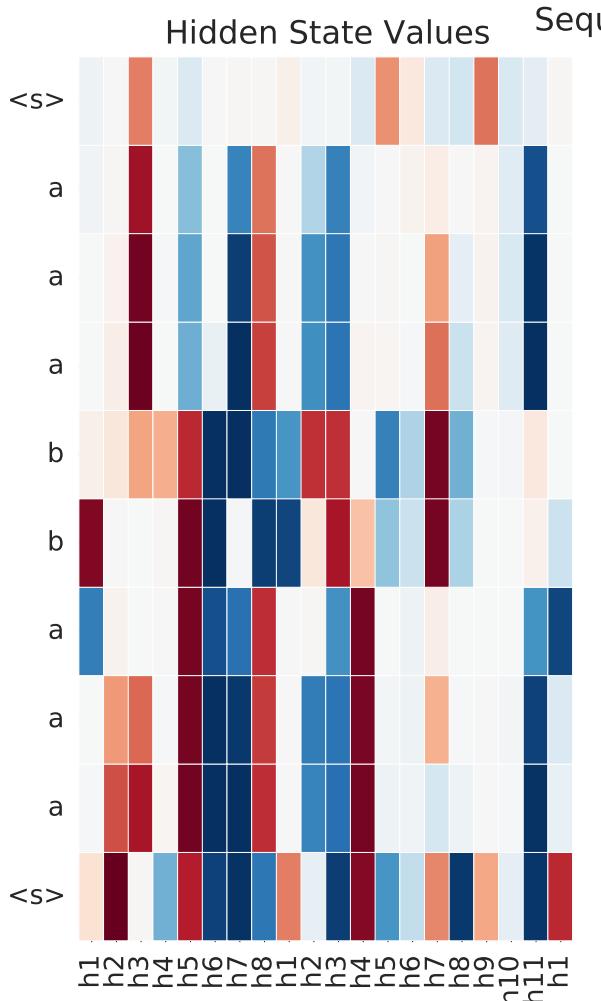
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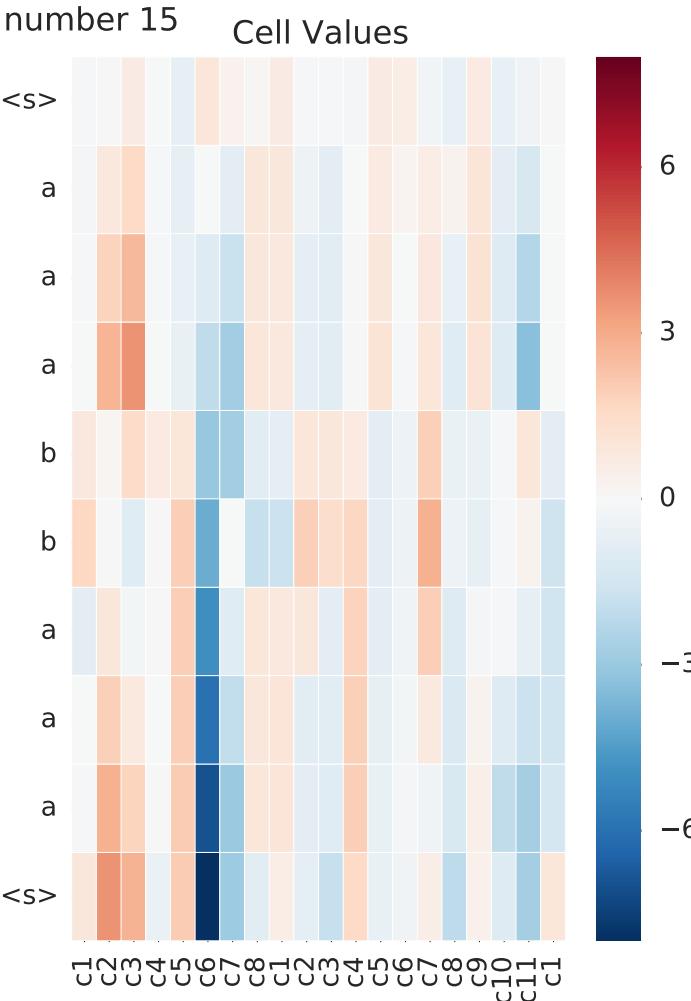
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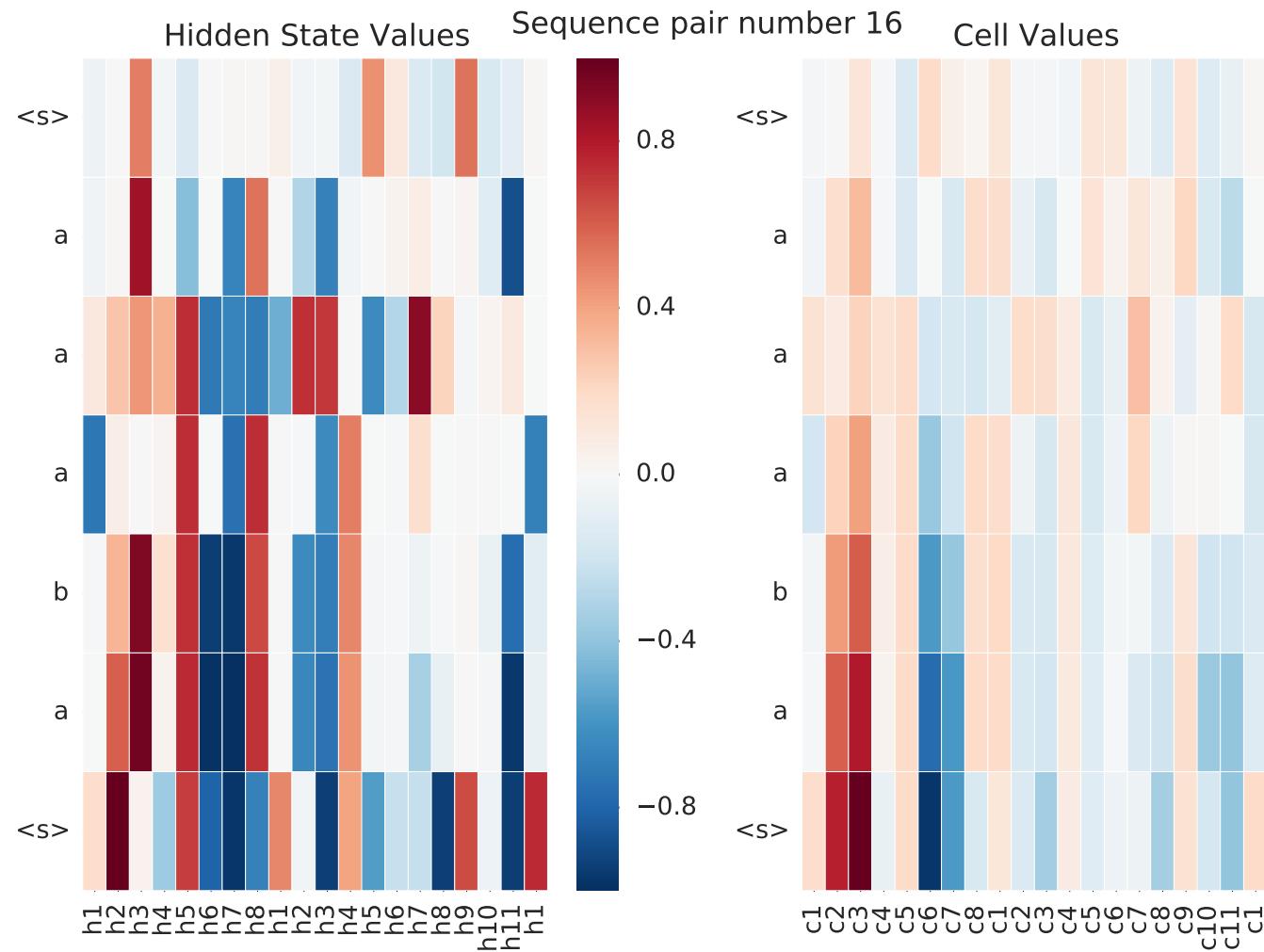


Hidden State Values



Sequence pair number 15

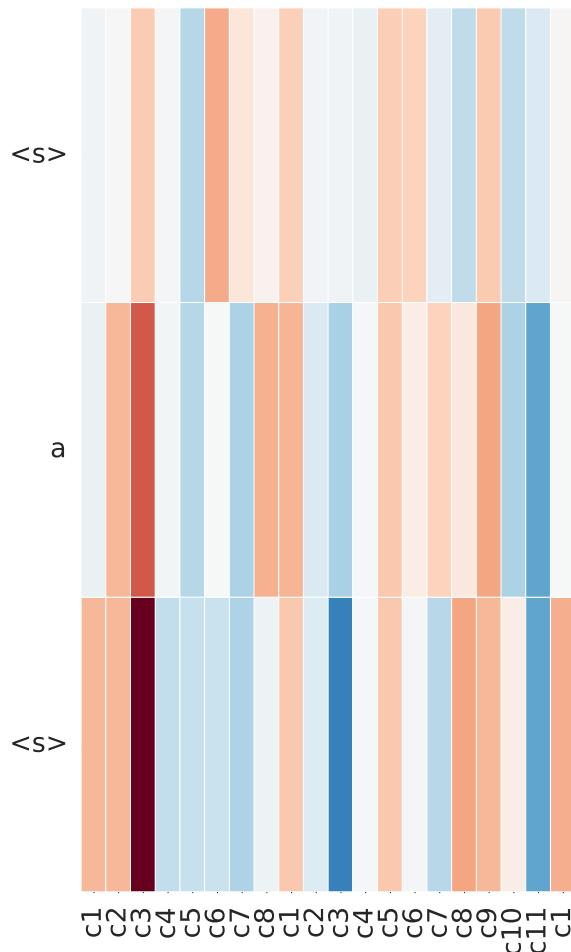
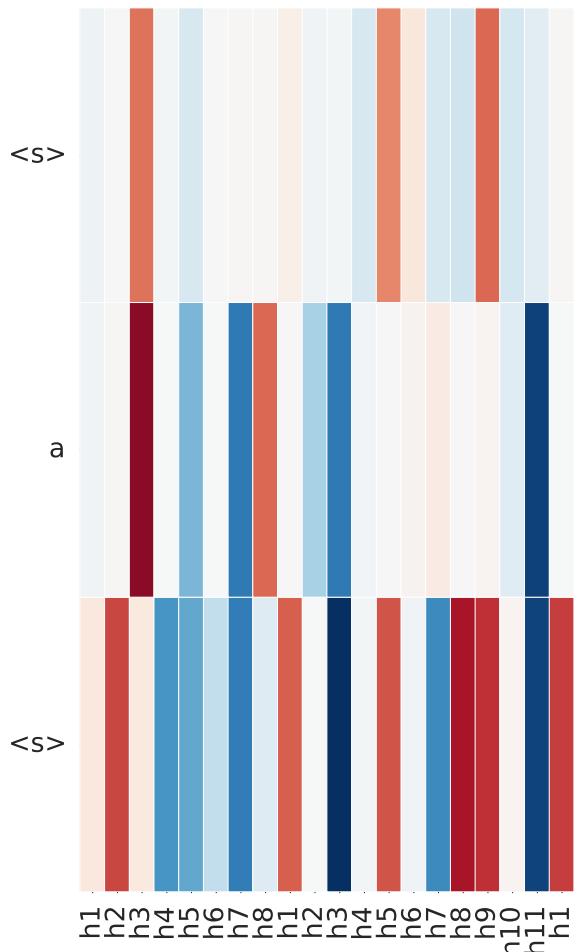




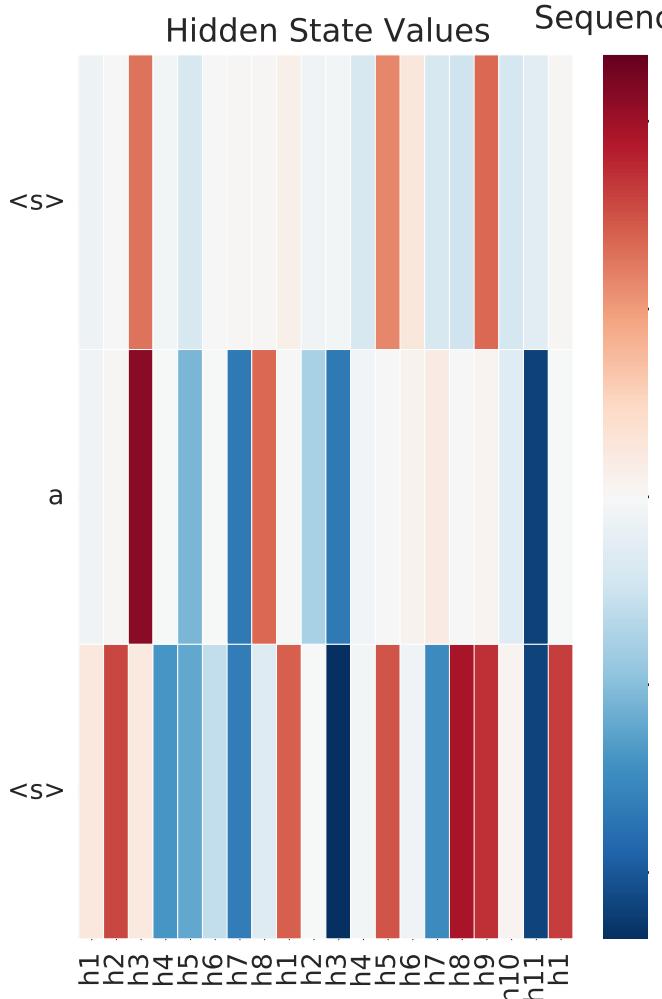
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Sequence pair number 17

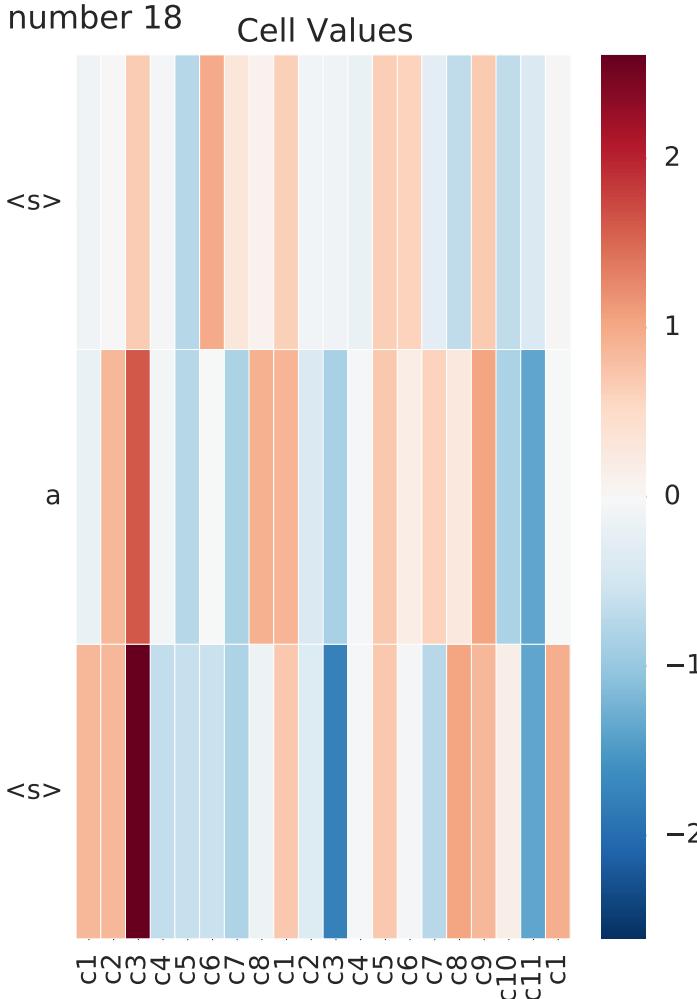
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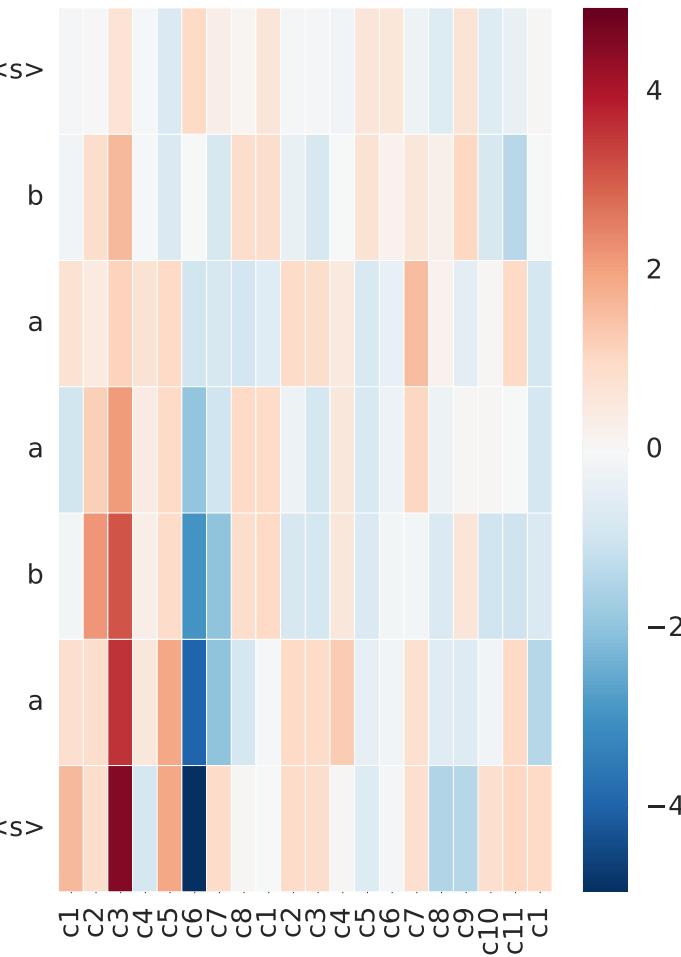
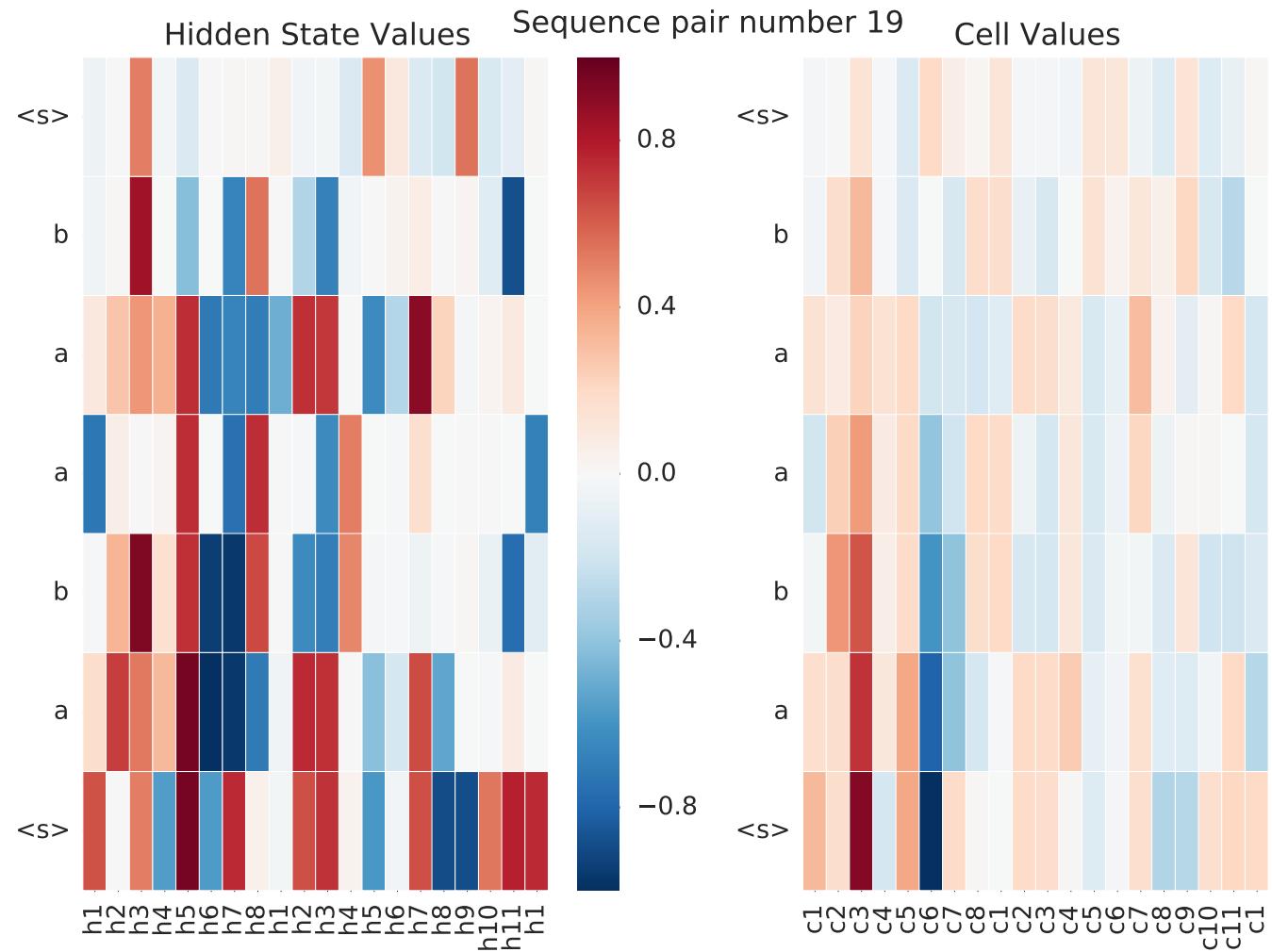


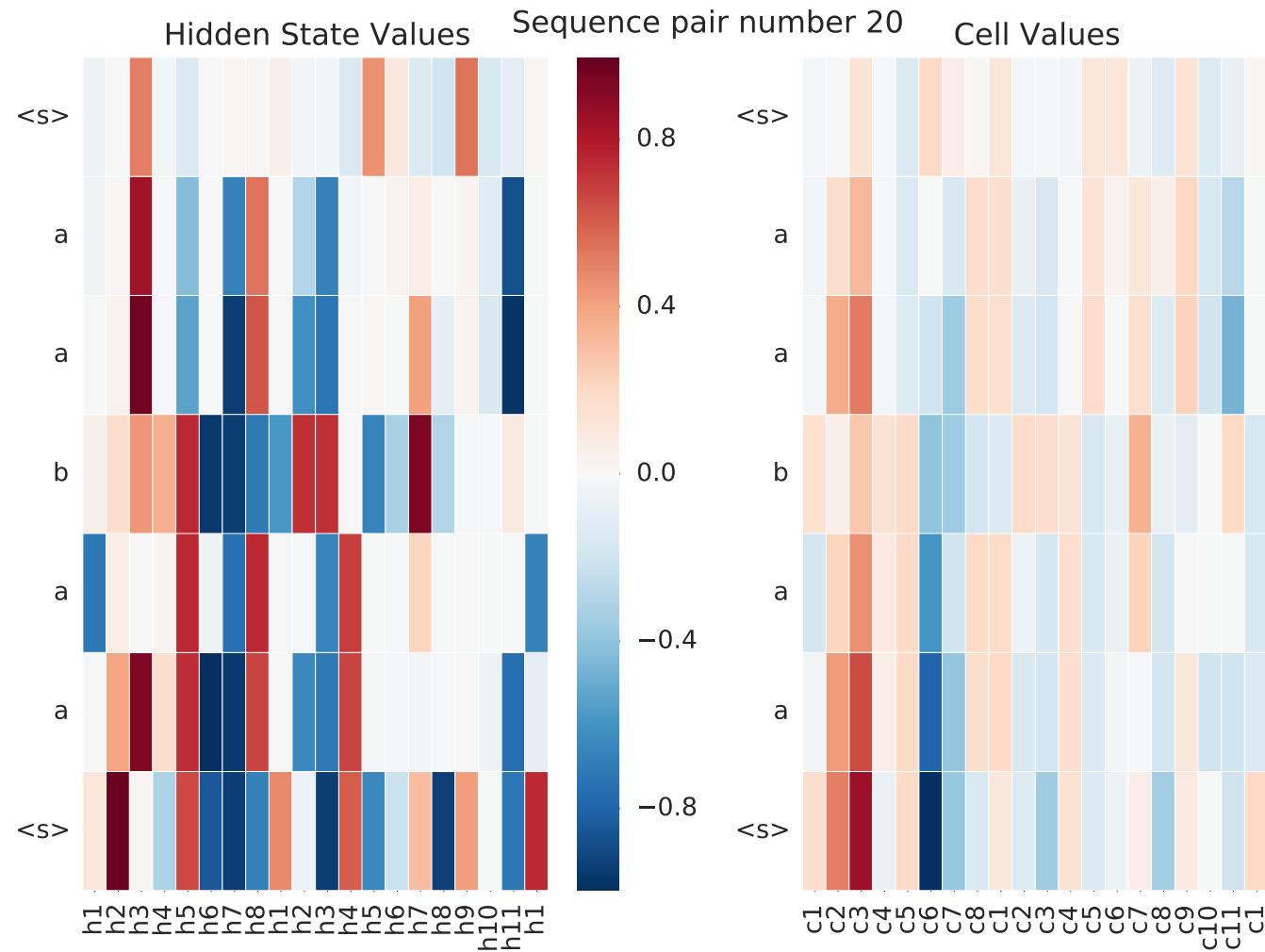
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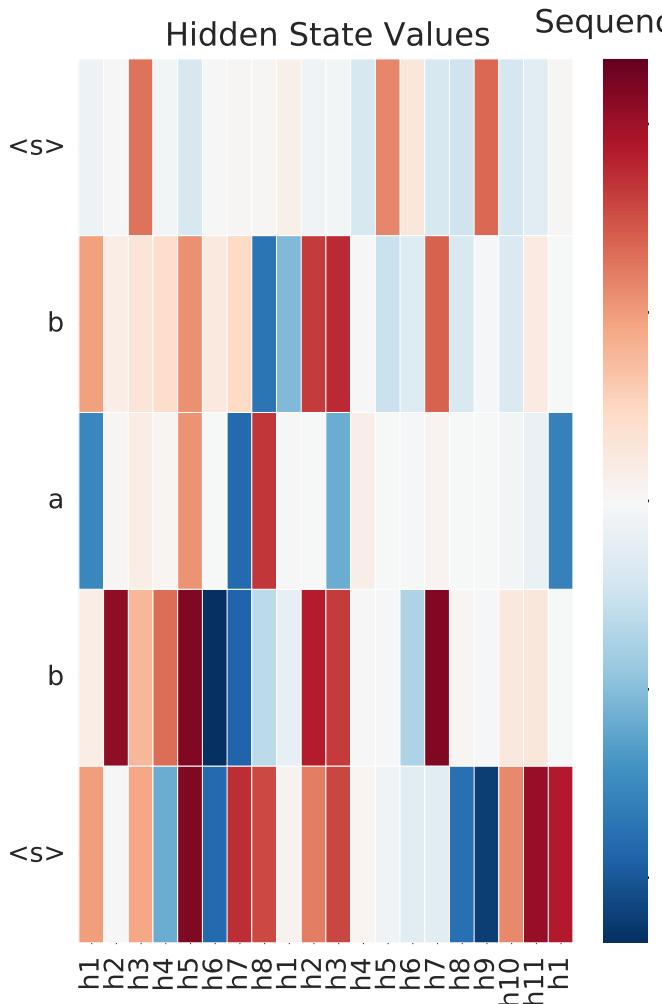
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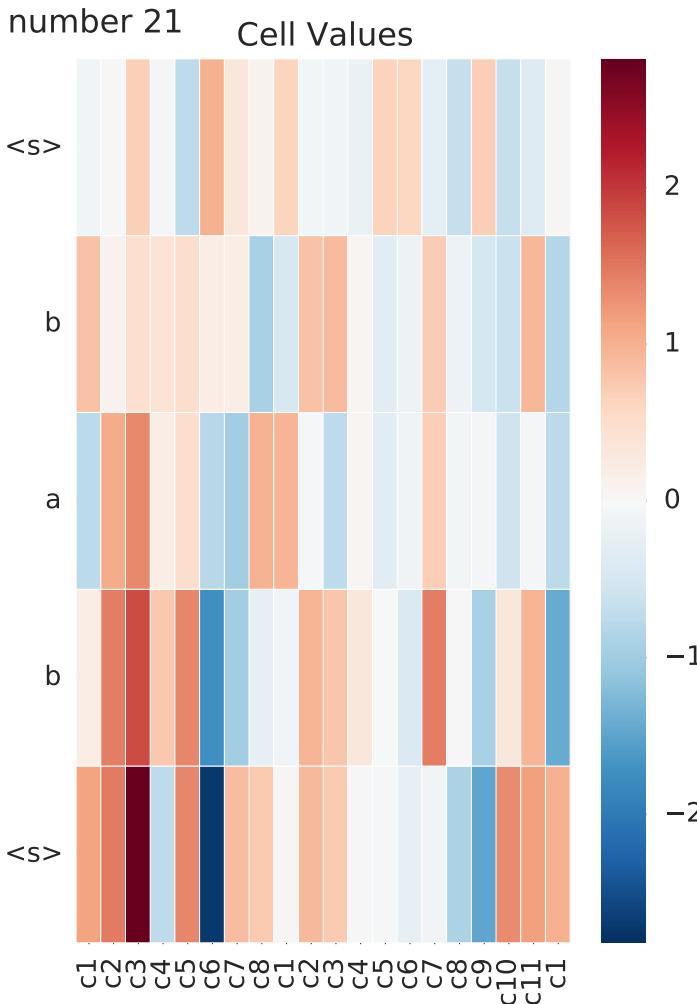




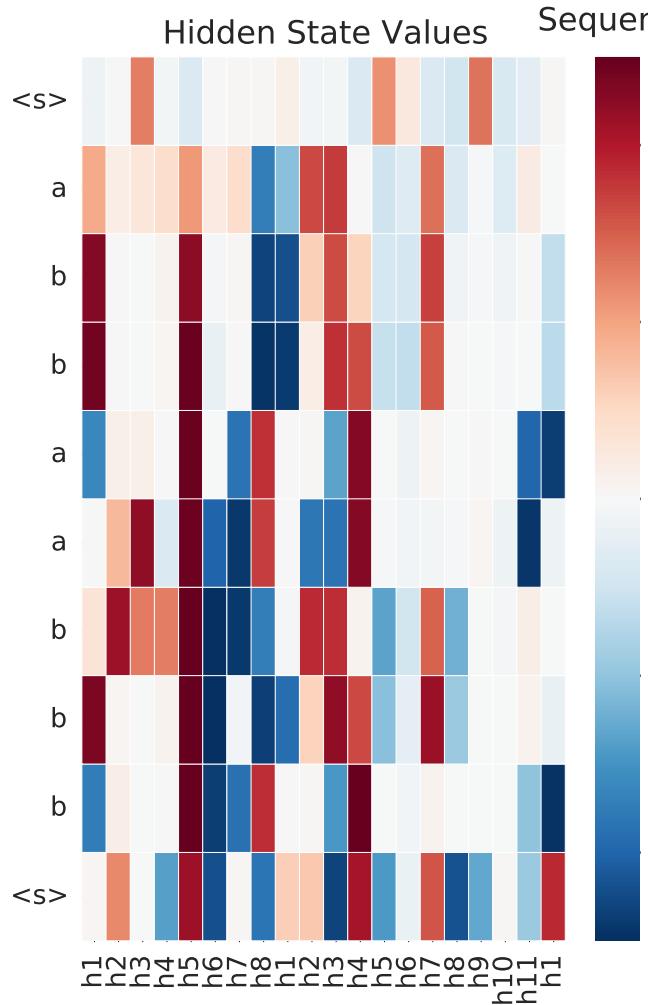
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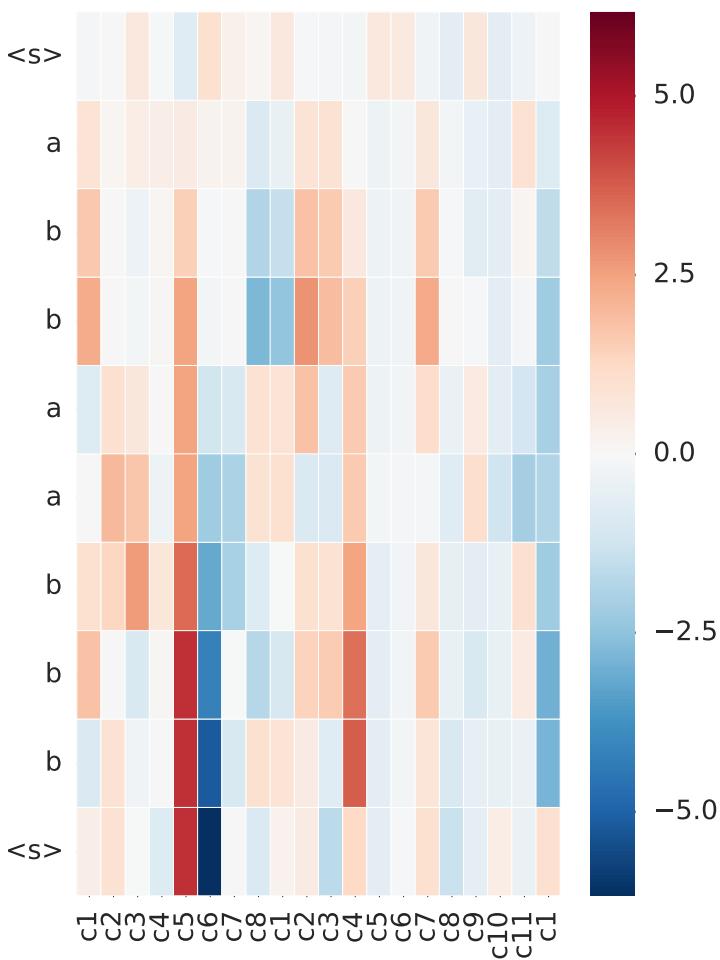
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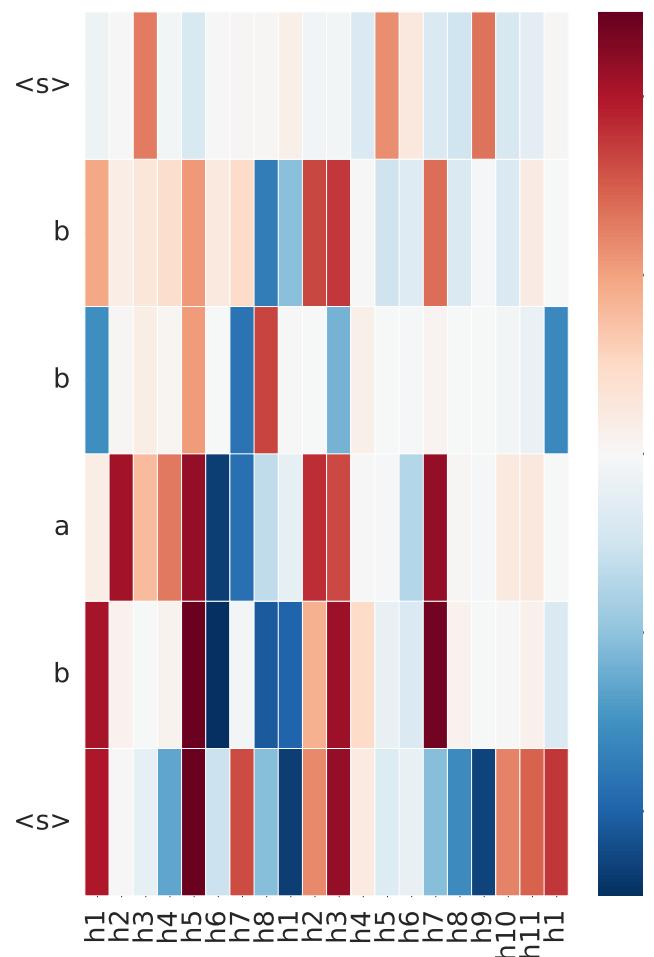
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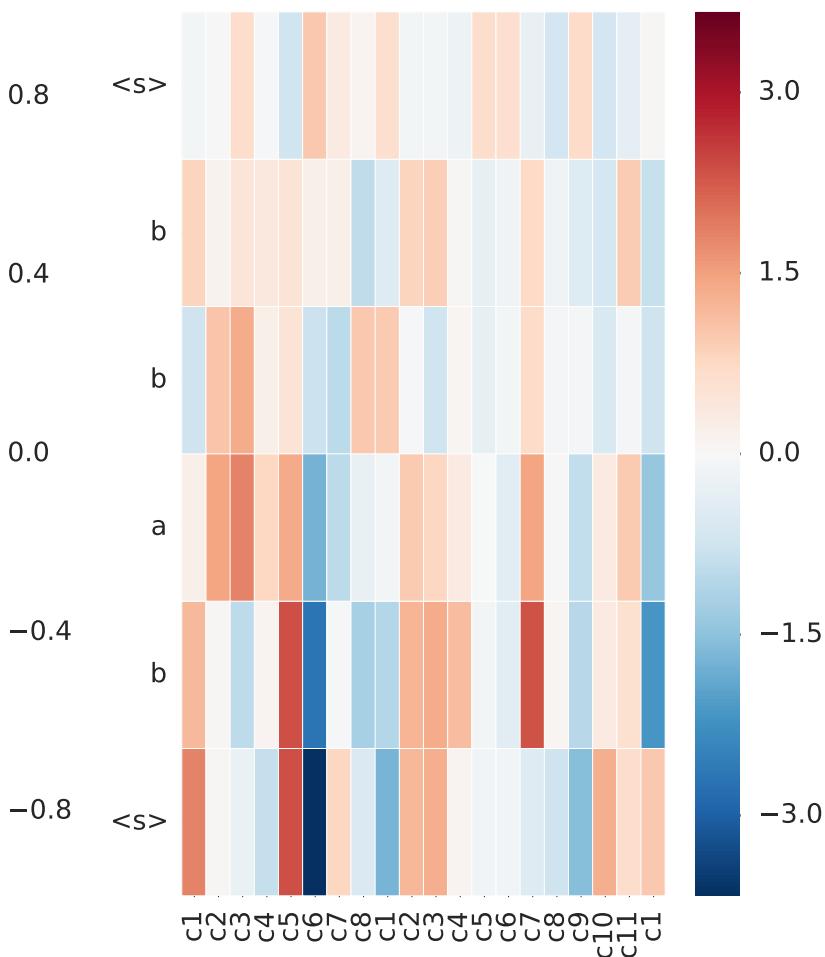
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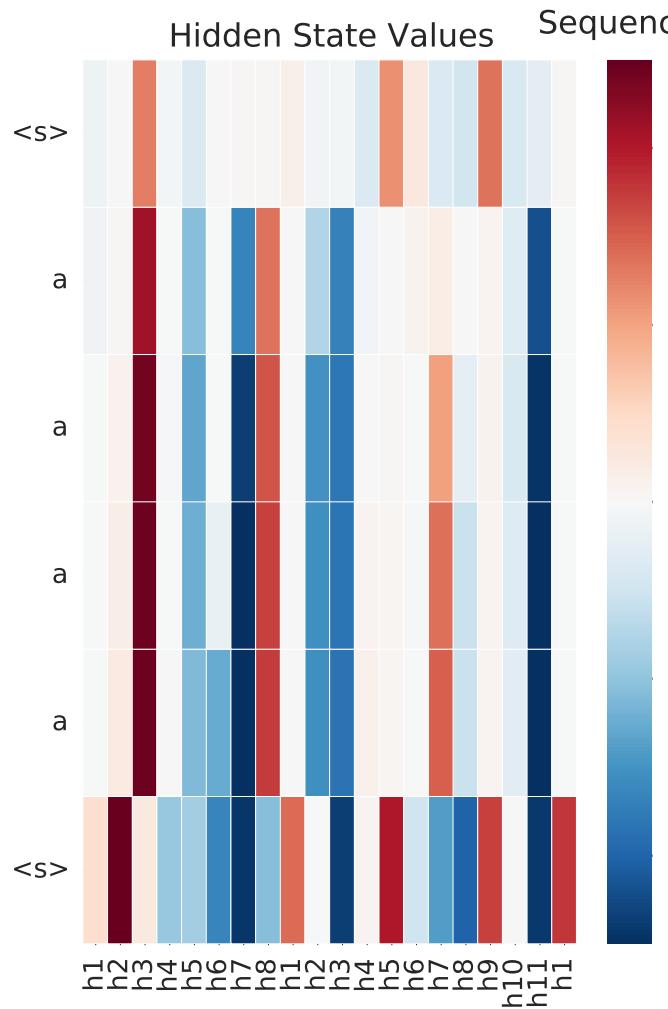
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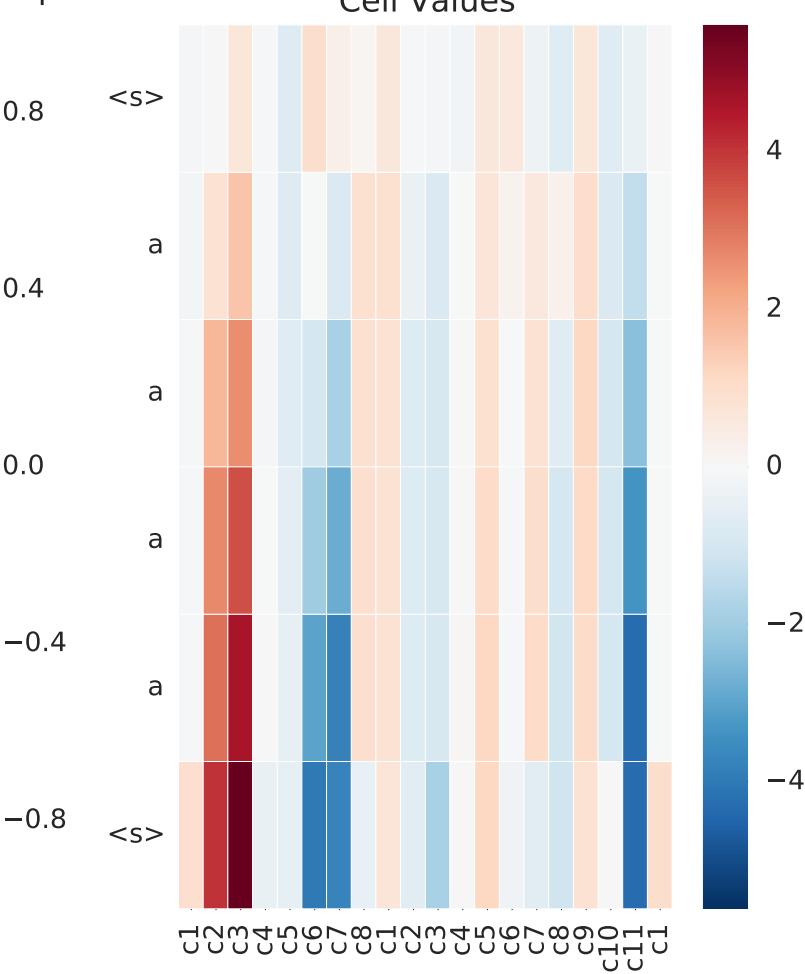
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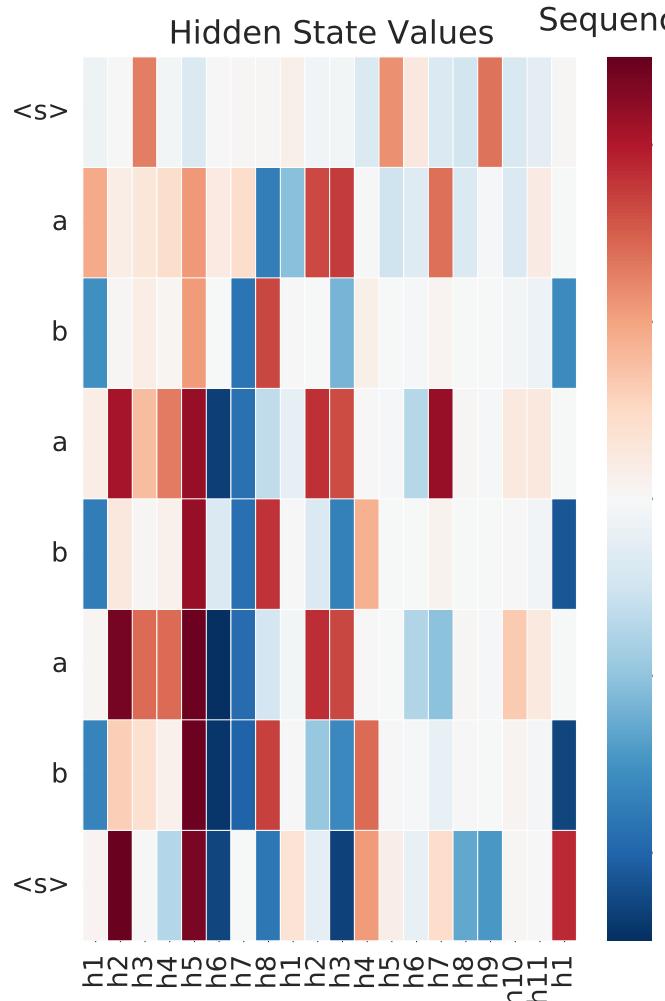
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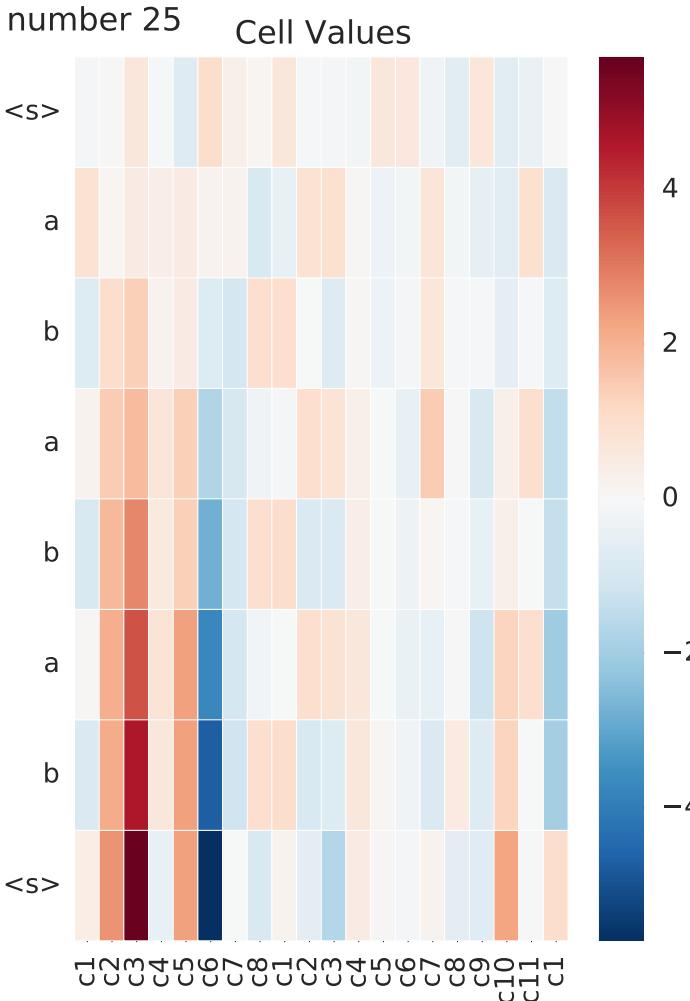
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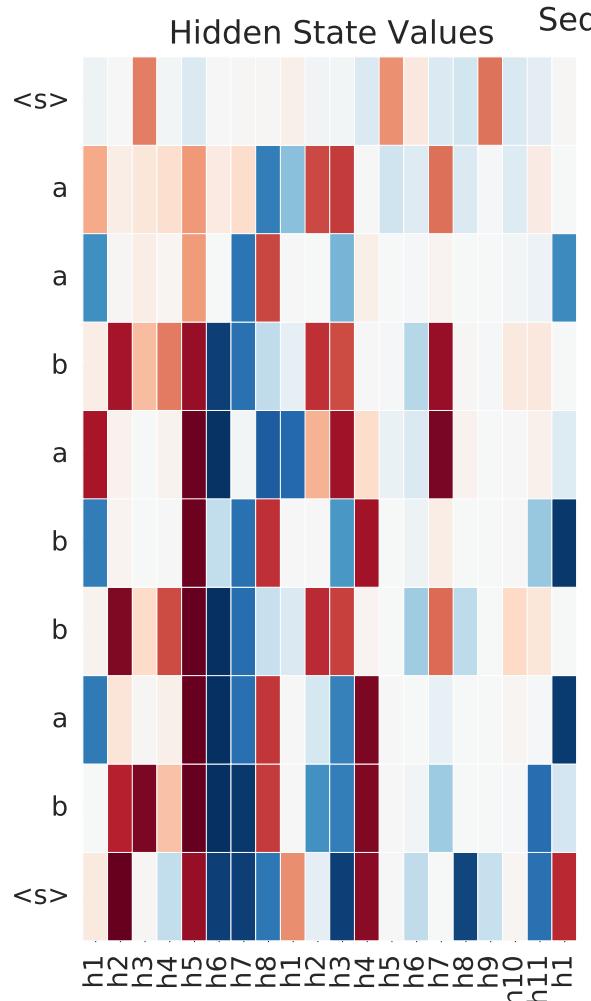
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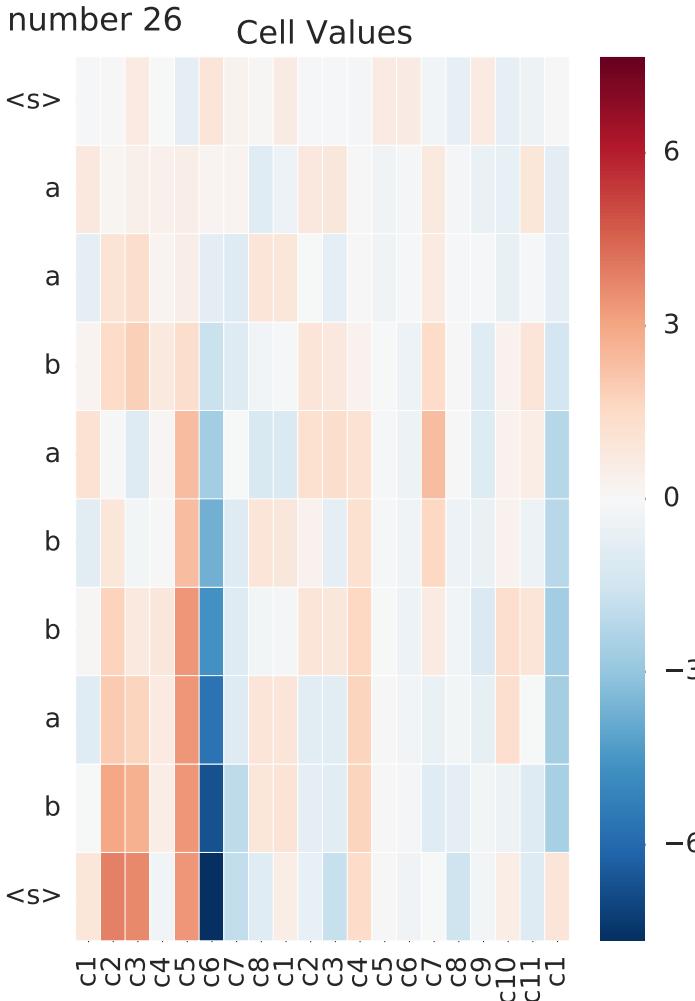
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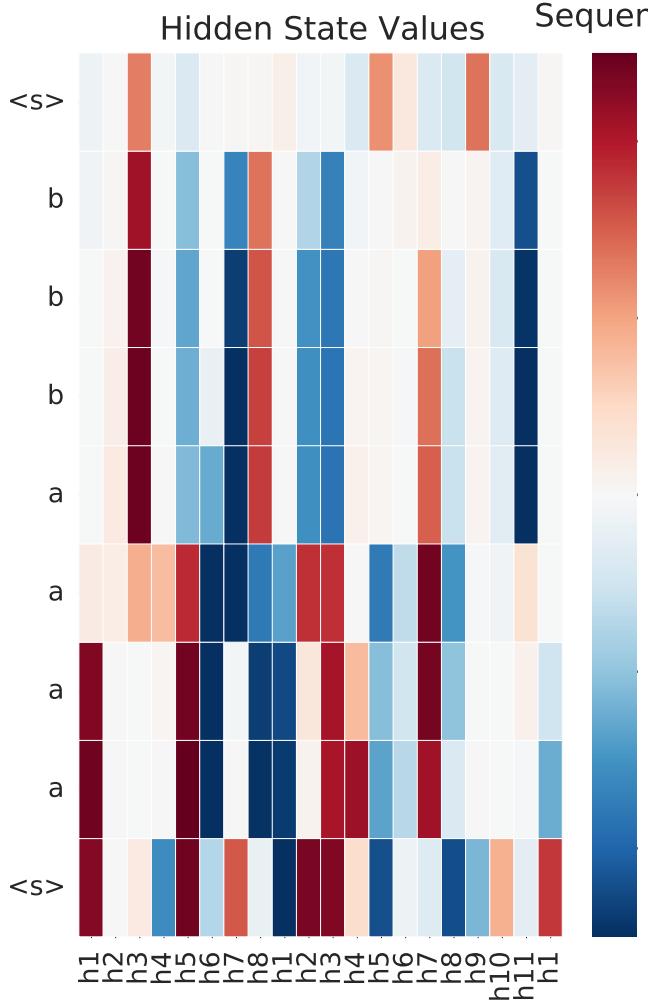
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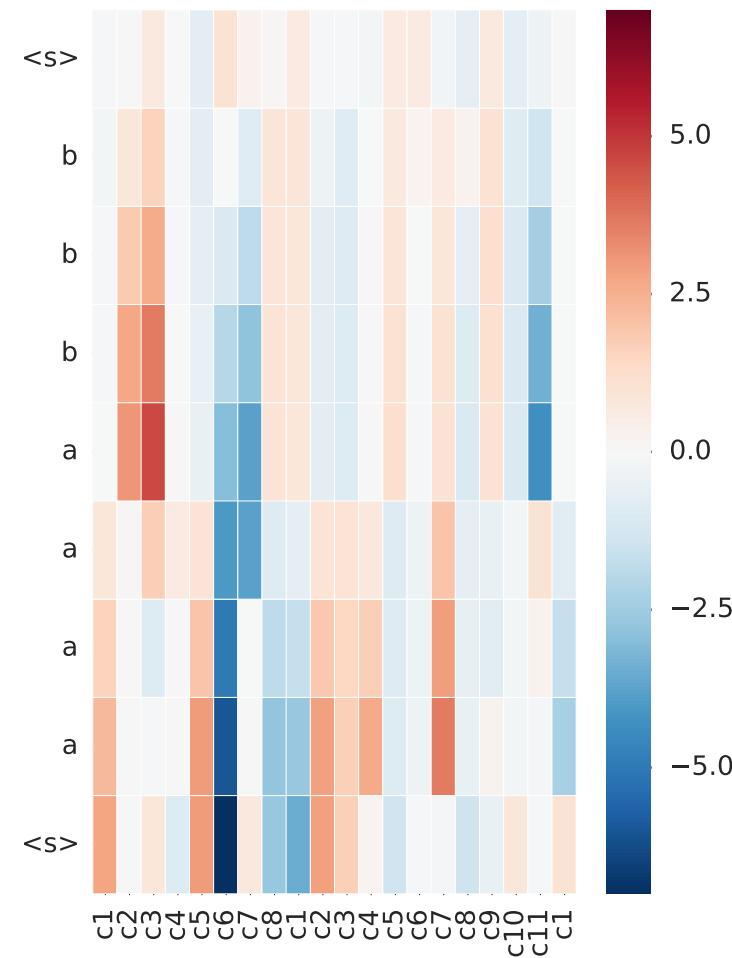
Sequence pair number 26



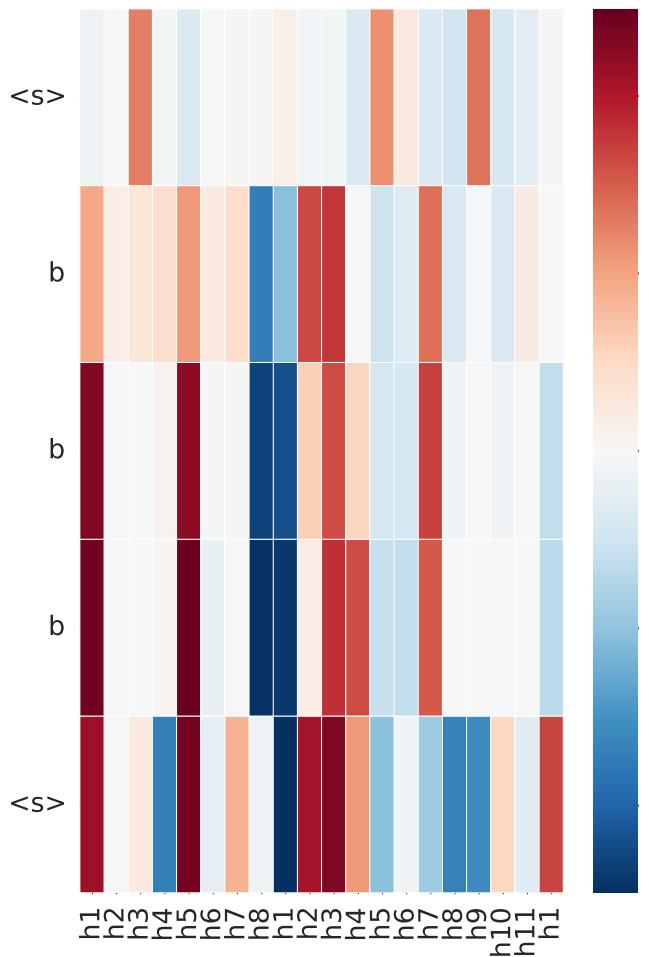
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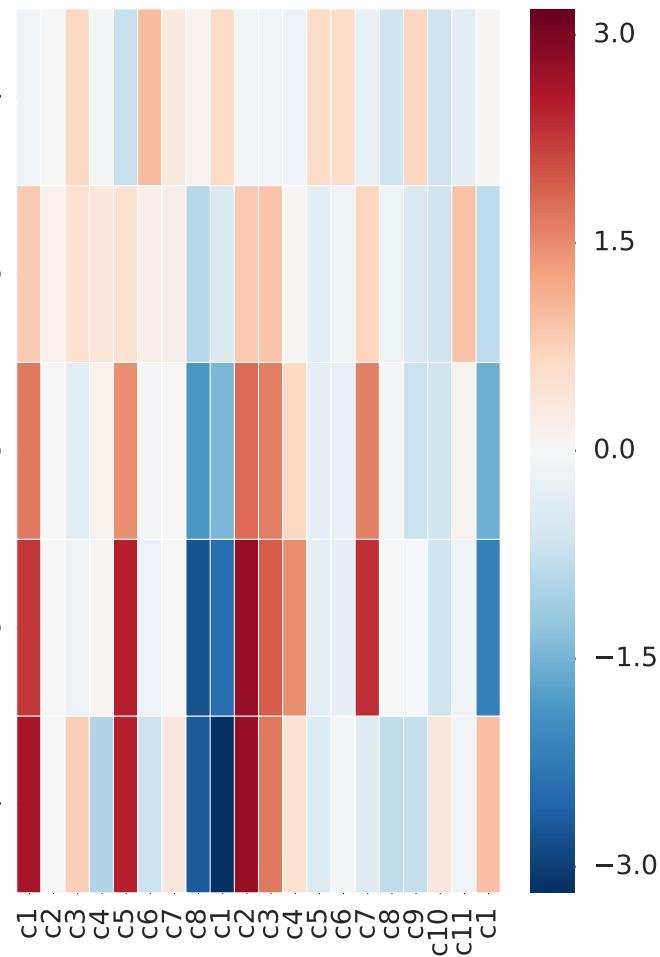
Sequence pair number 27 Cell Values



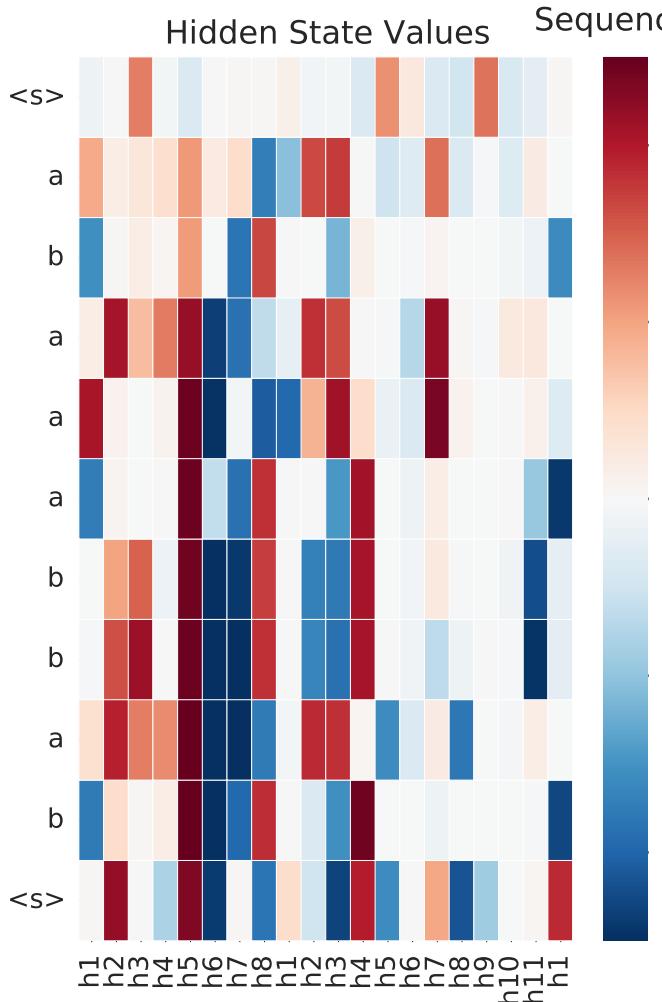
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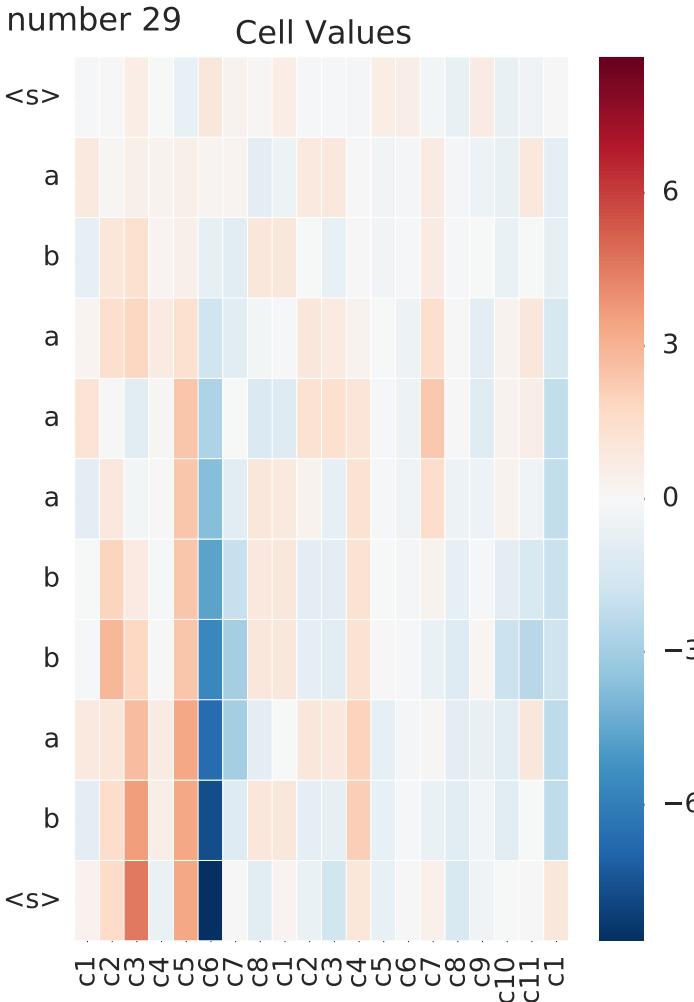
Sequence pair number 28



Hidden State Values



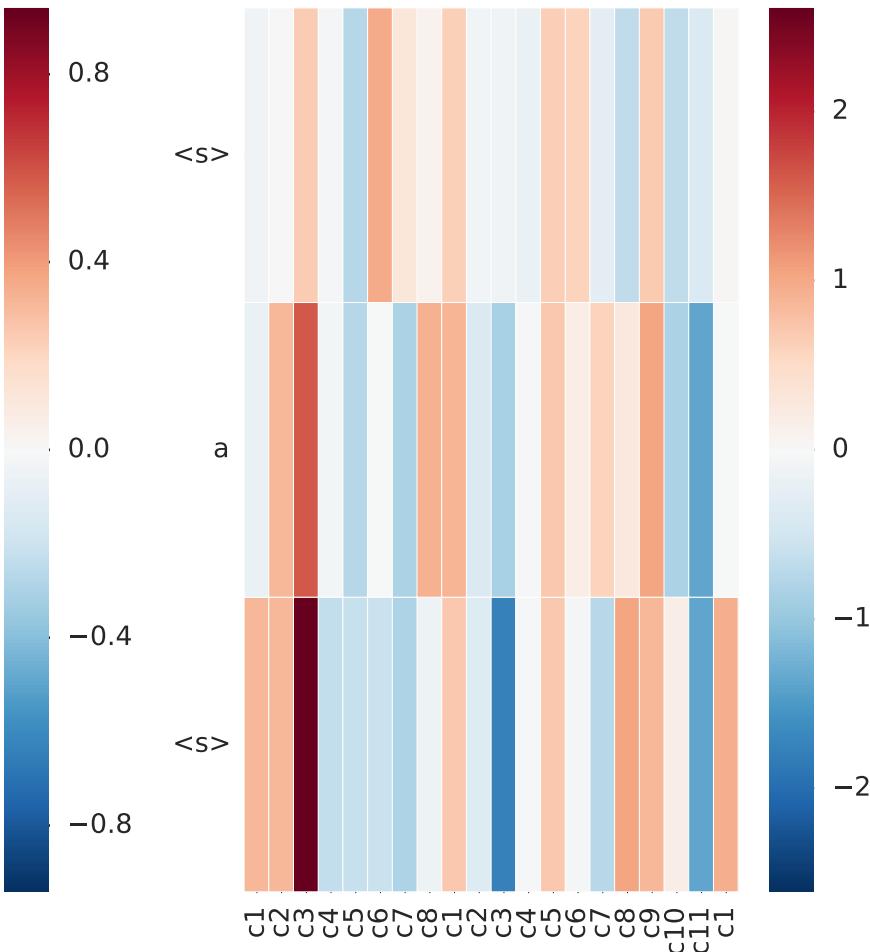
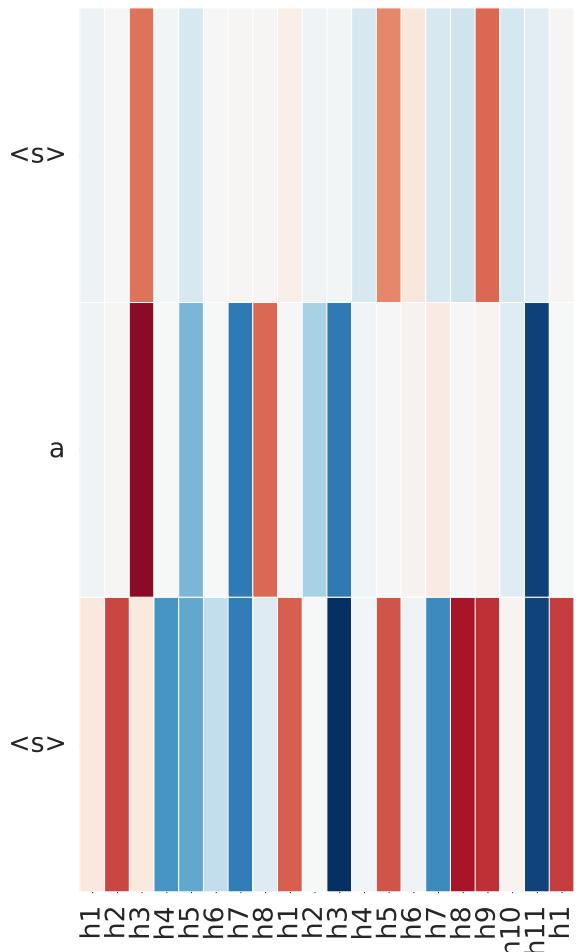
Sequence pair number 29



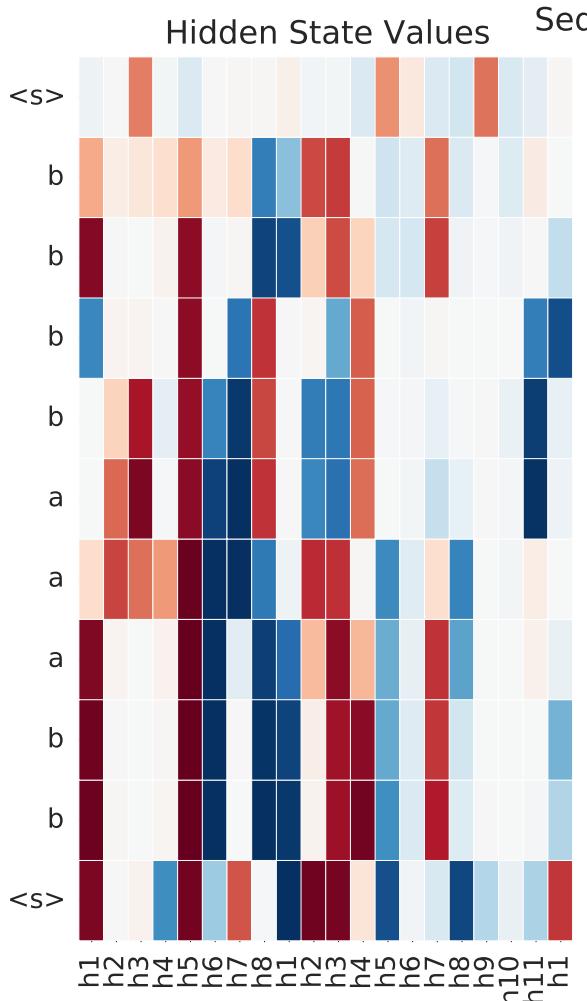
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Sequence pair number 30

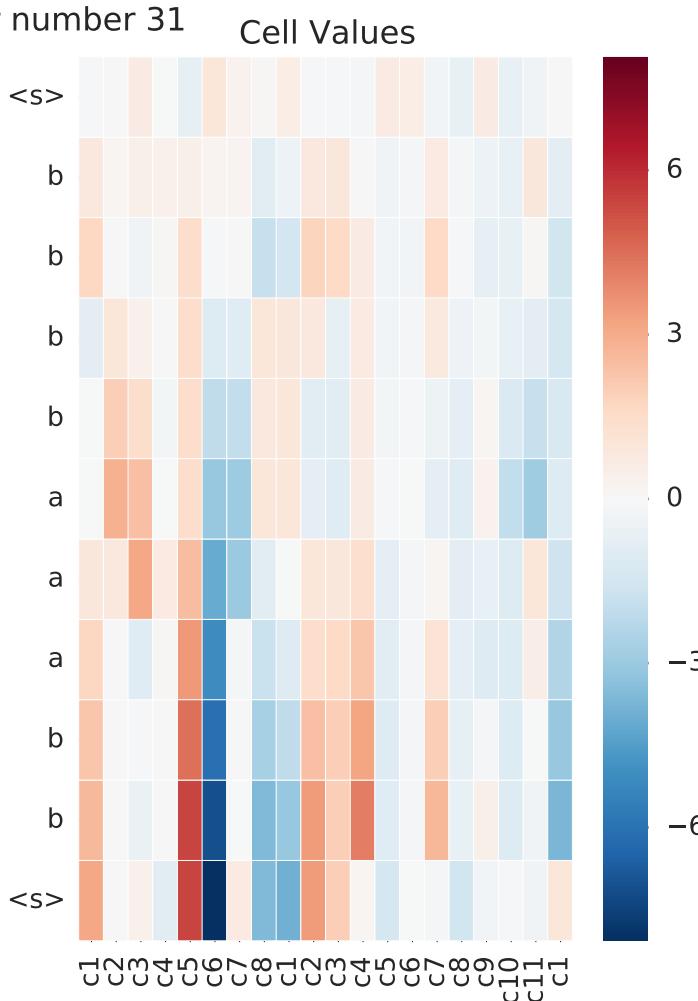
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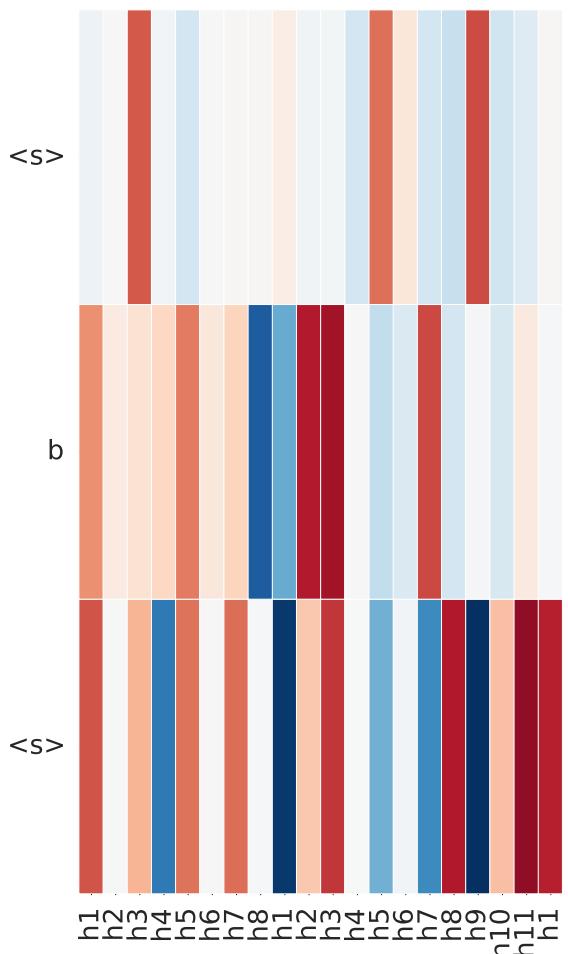
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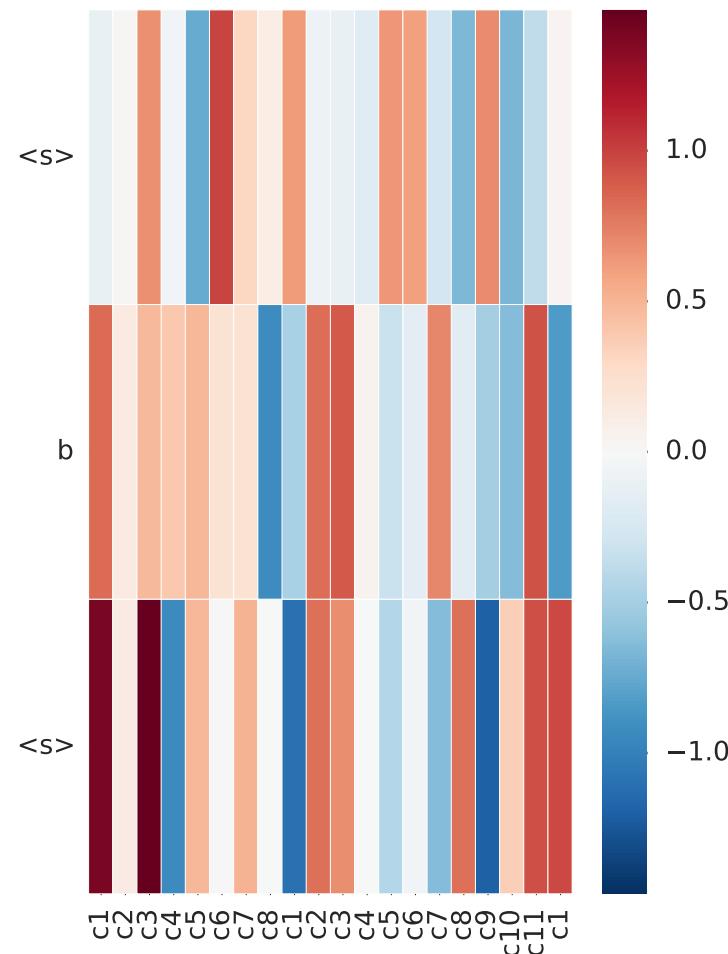
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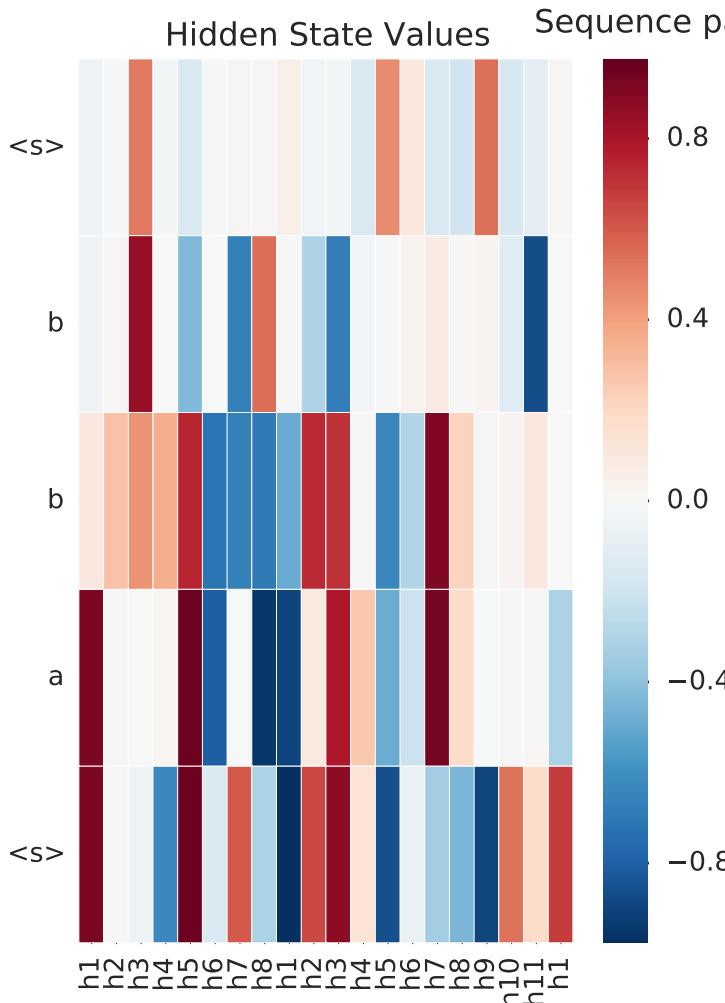
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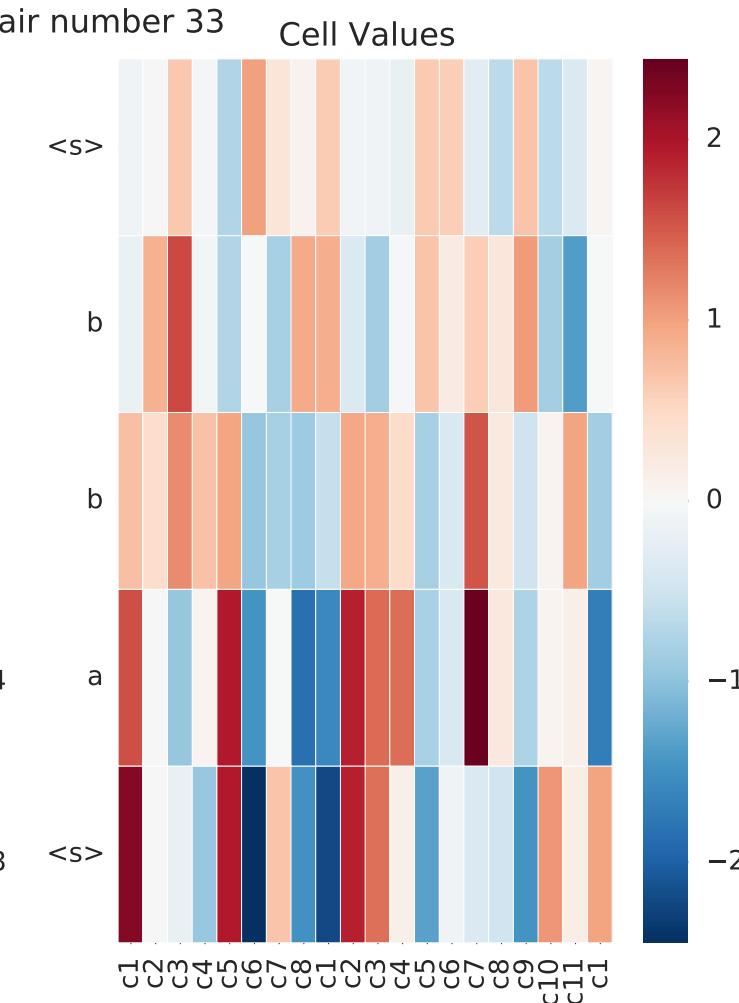
Sequence pair number 32 Cell Values



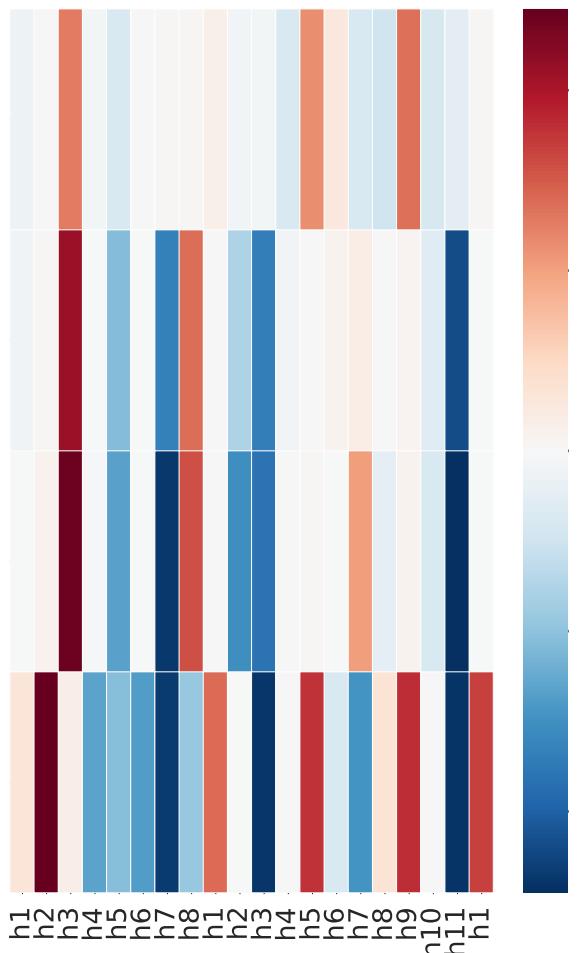
Hidden State Values



Sequence pair number 33



Hidden State Values



Sequence pair number 34

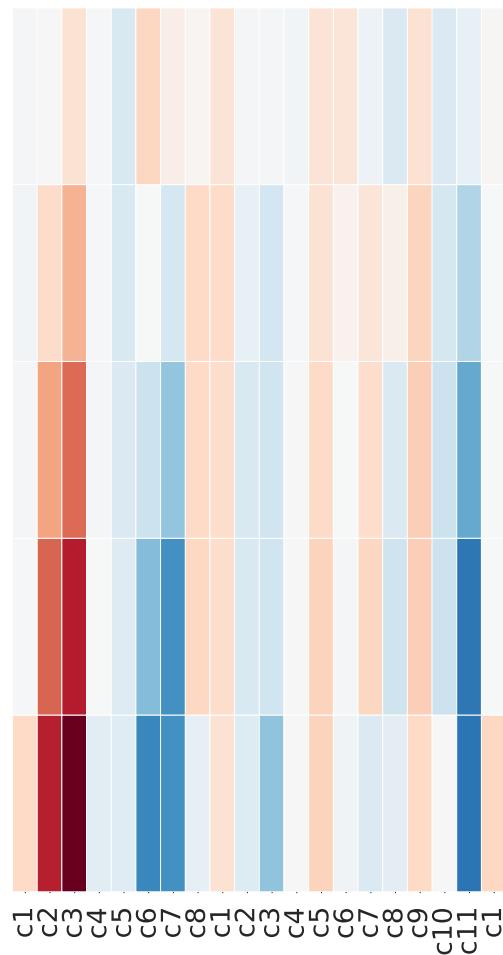
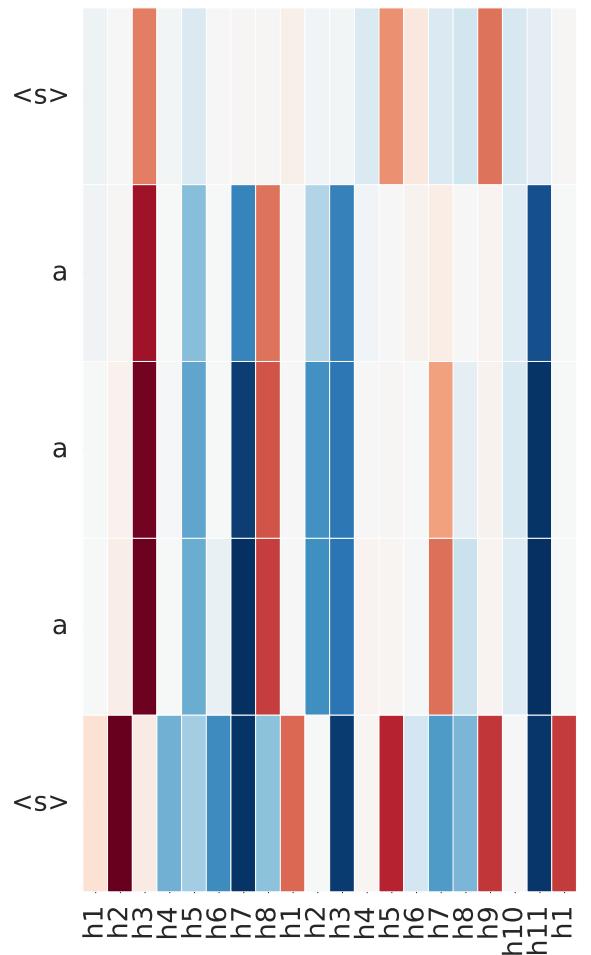
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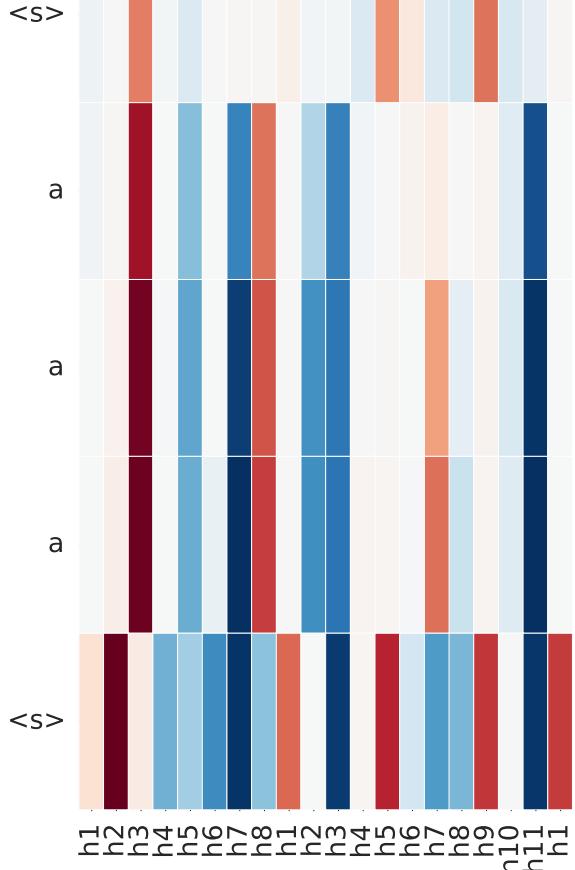
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Sequence pair number 35

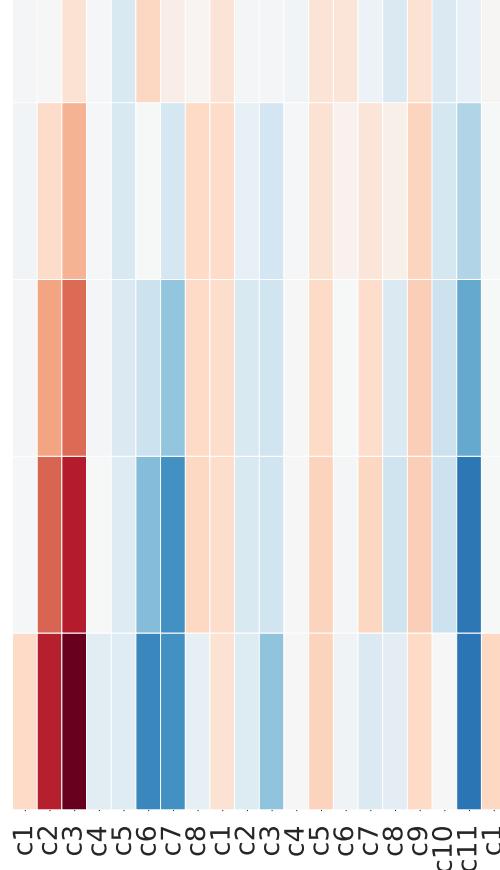
Cell Values



Hidden State Values

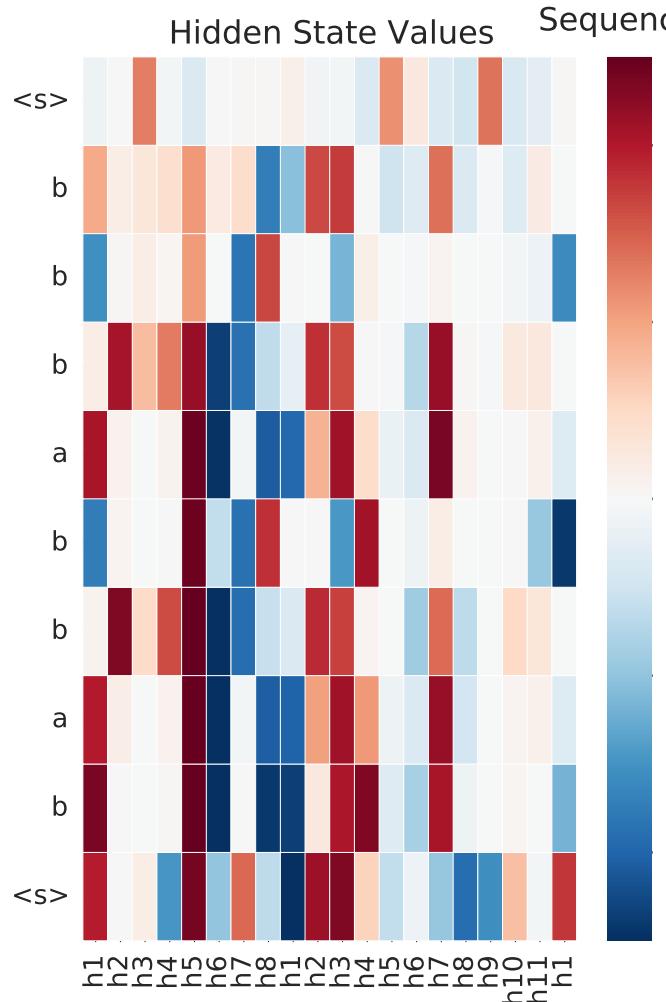


Sequence pair number 36

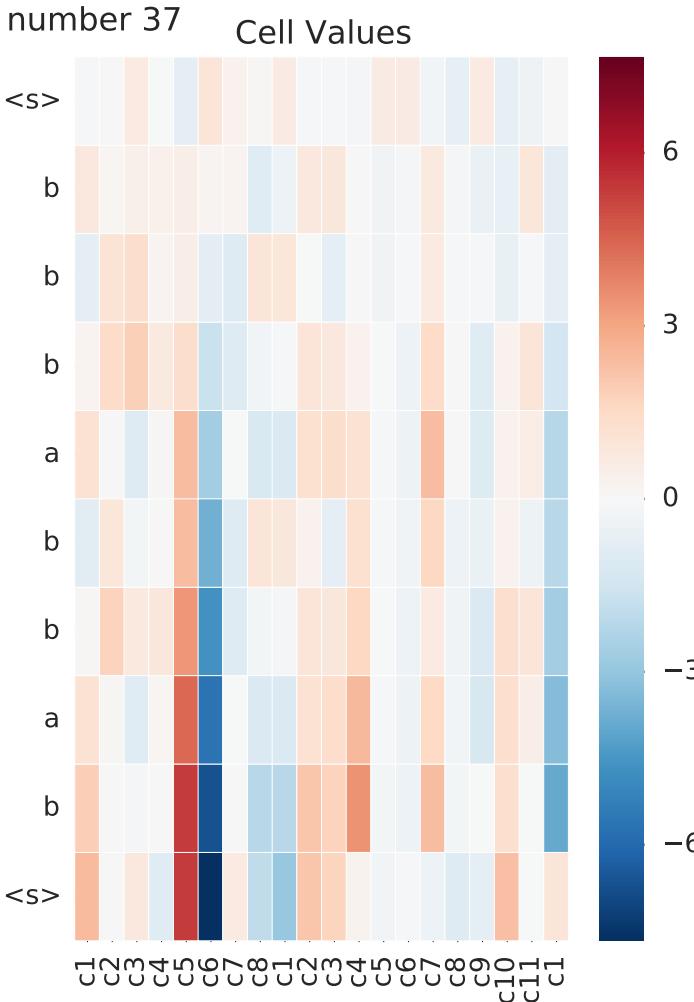


Cell Values

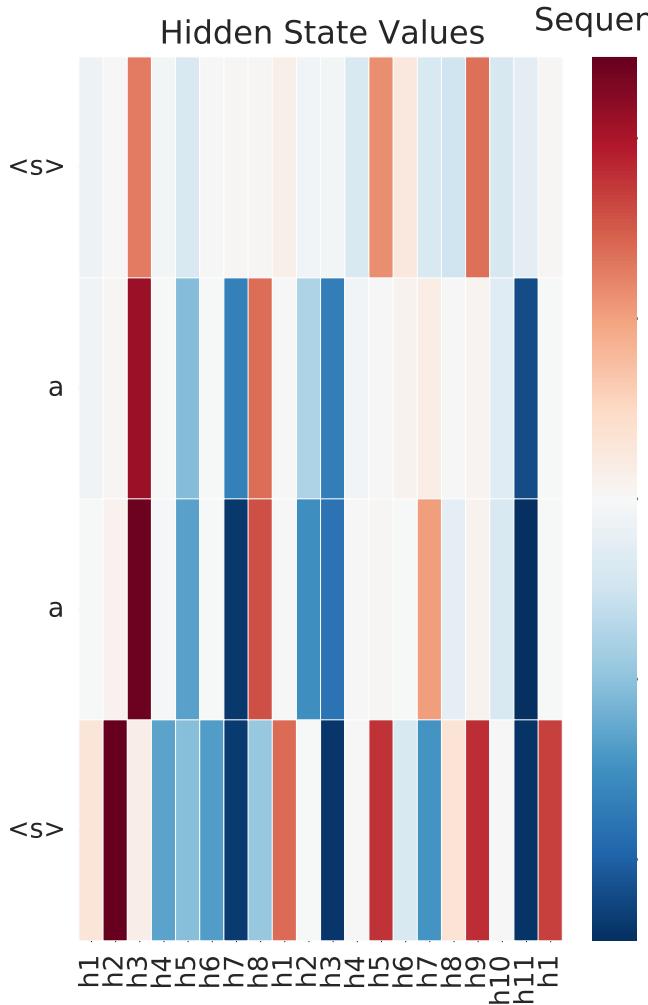
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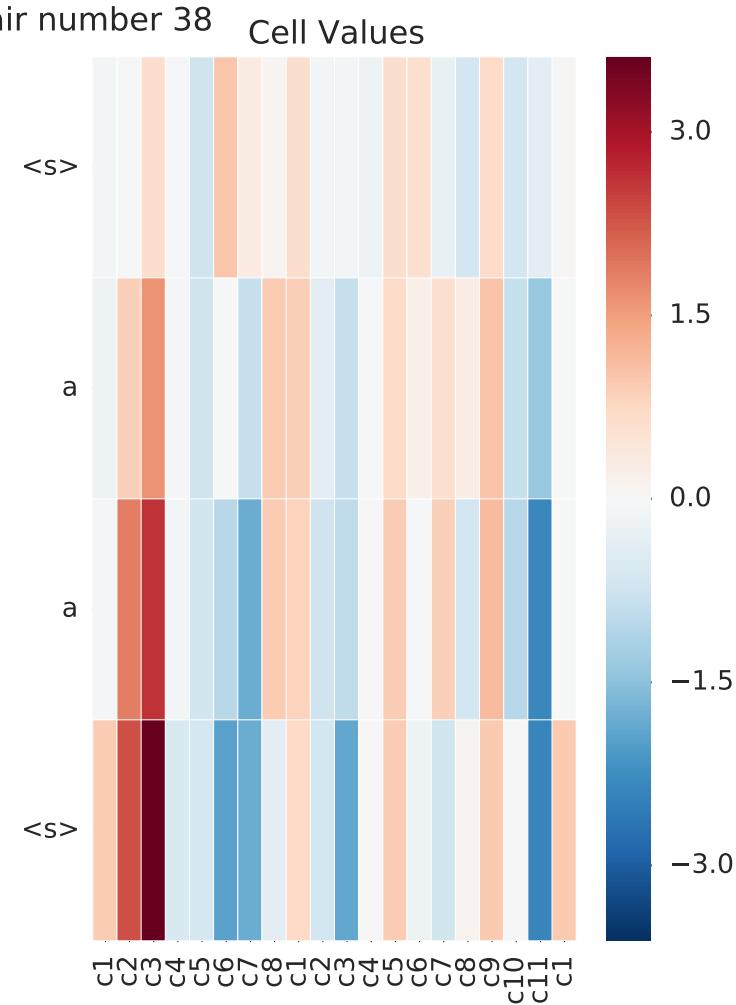
Sequence pair number 37

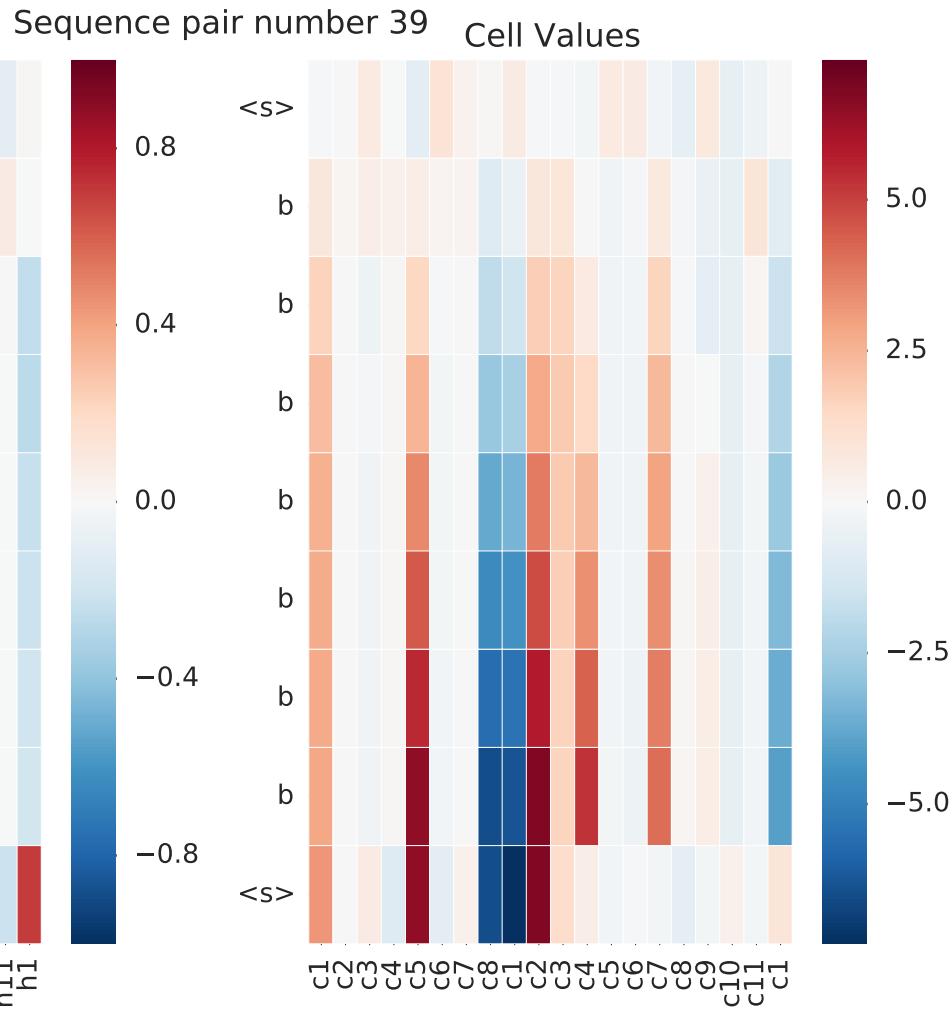
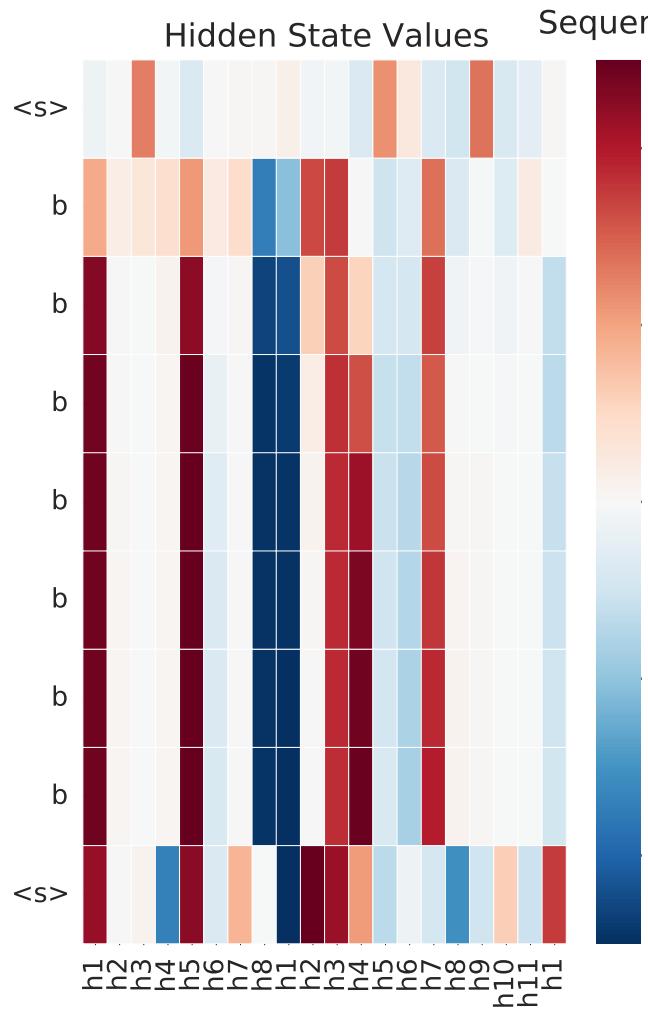


Hidden State Values



Sequence pair number 38





Hidden State Values

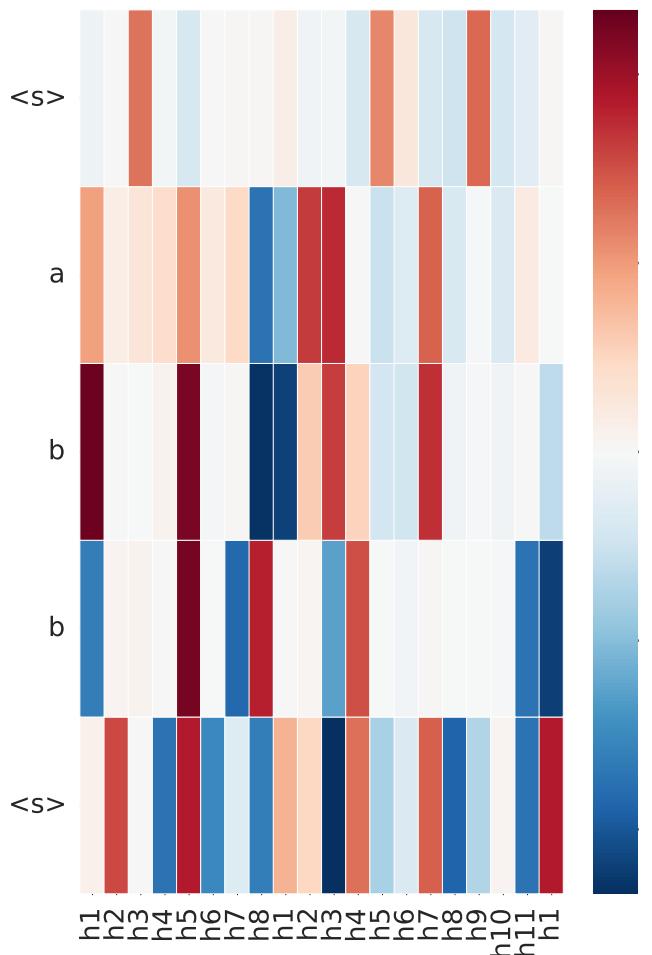


Sequence pair number 40

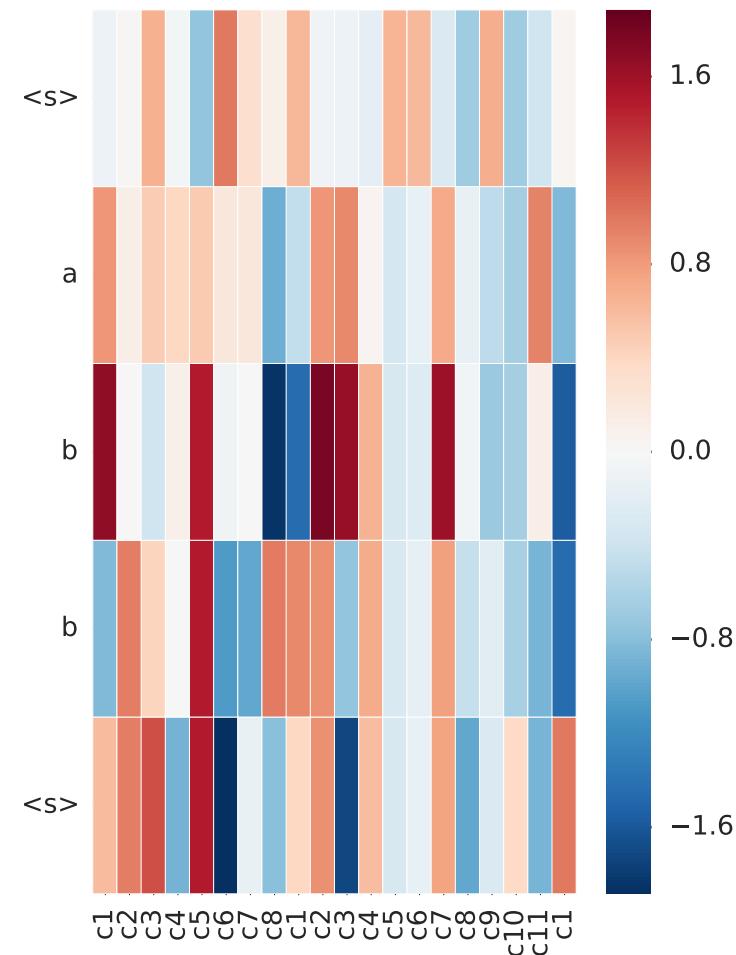


Cell Values

Hidden State Values



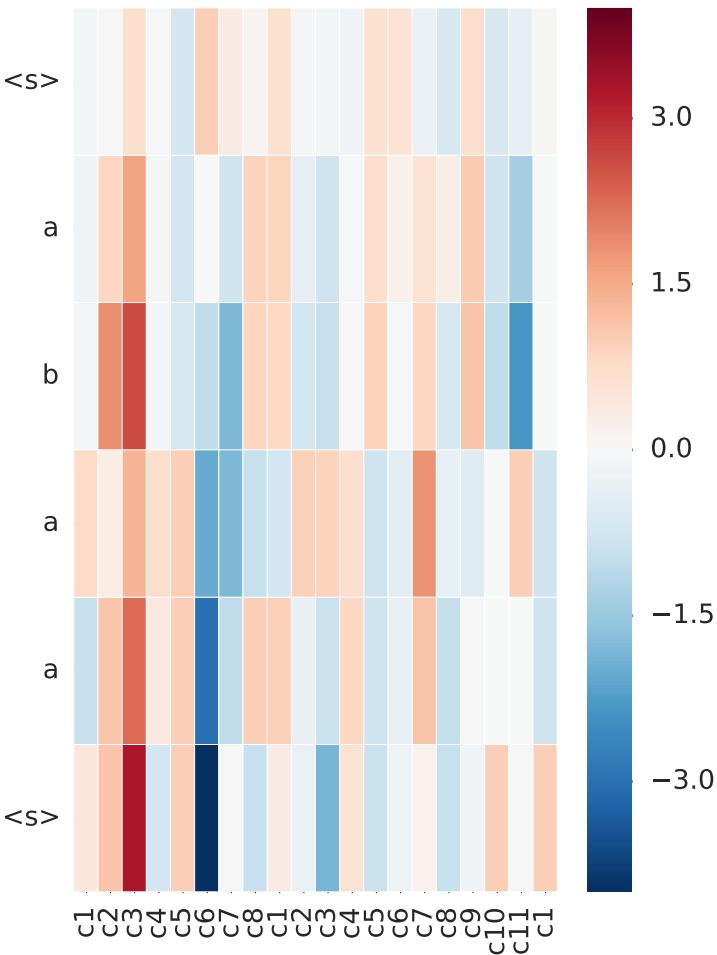
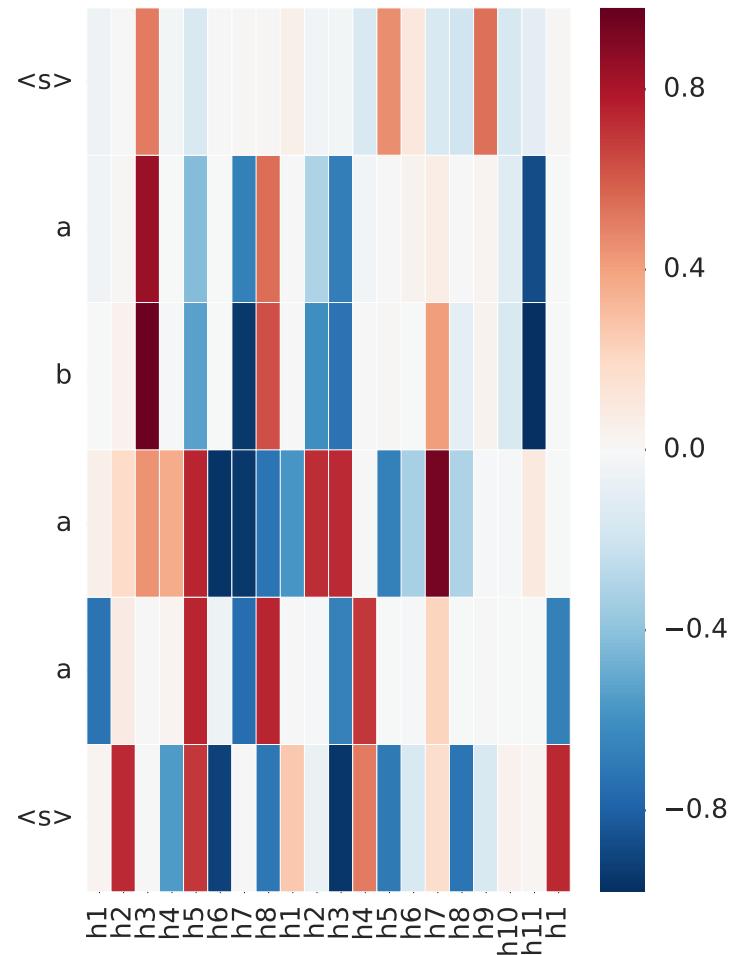
Sequence pair number 41



Hidden State Values

Sequence pair number 42

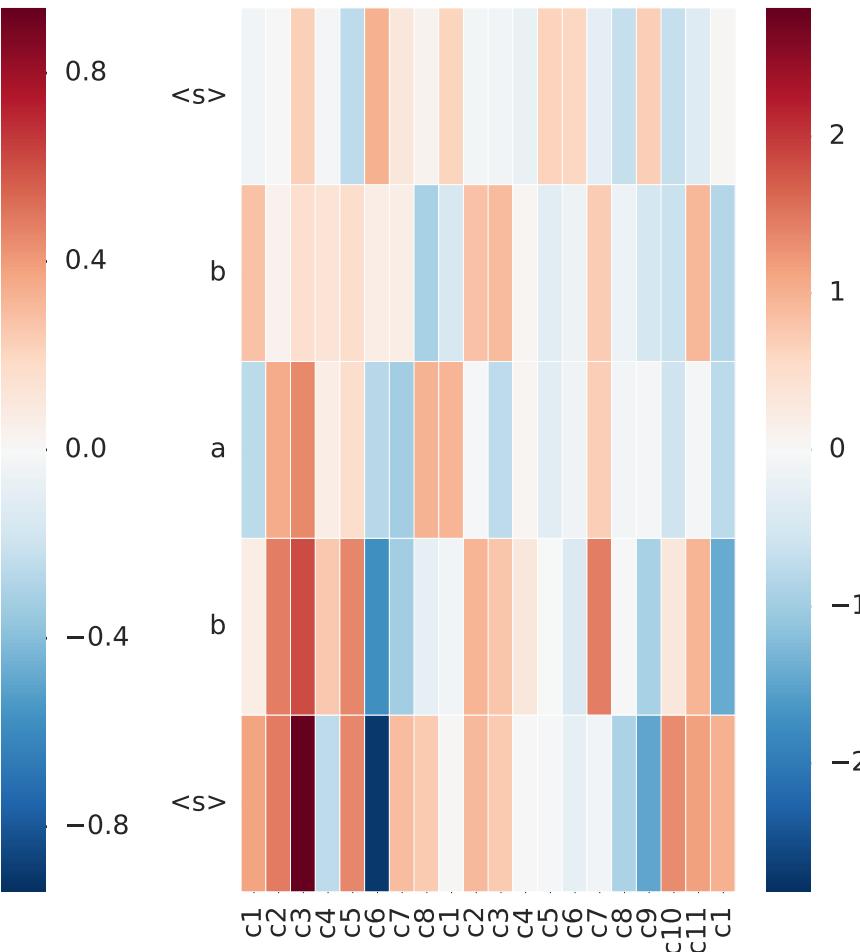
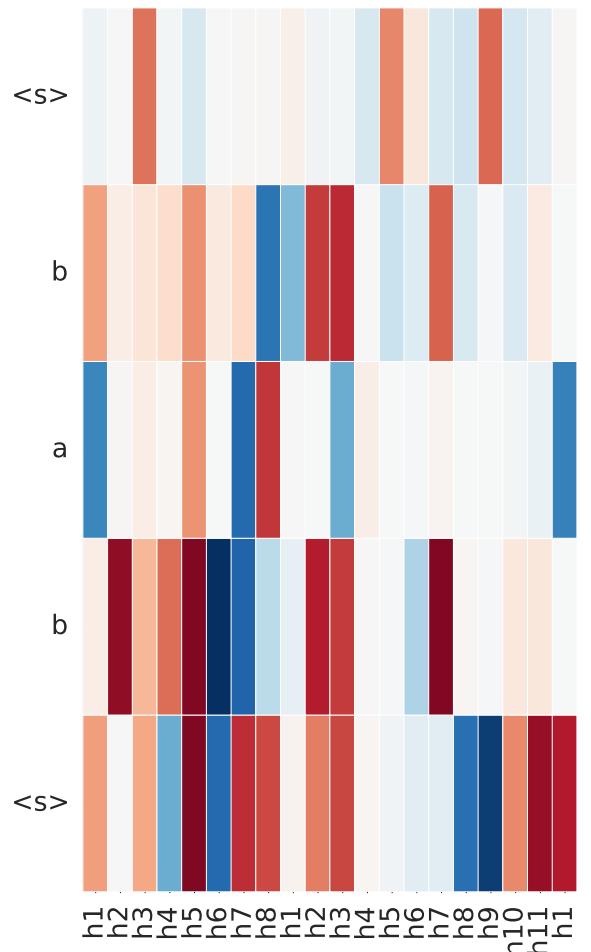
Cell Values



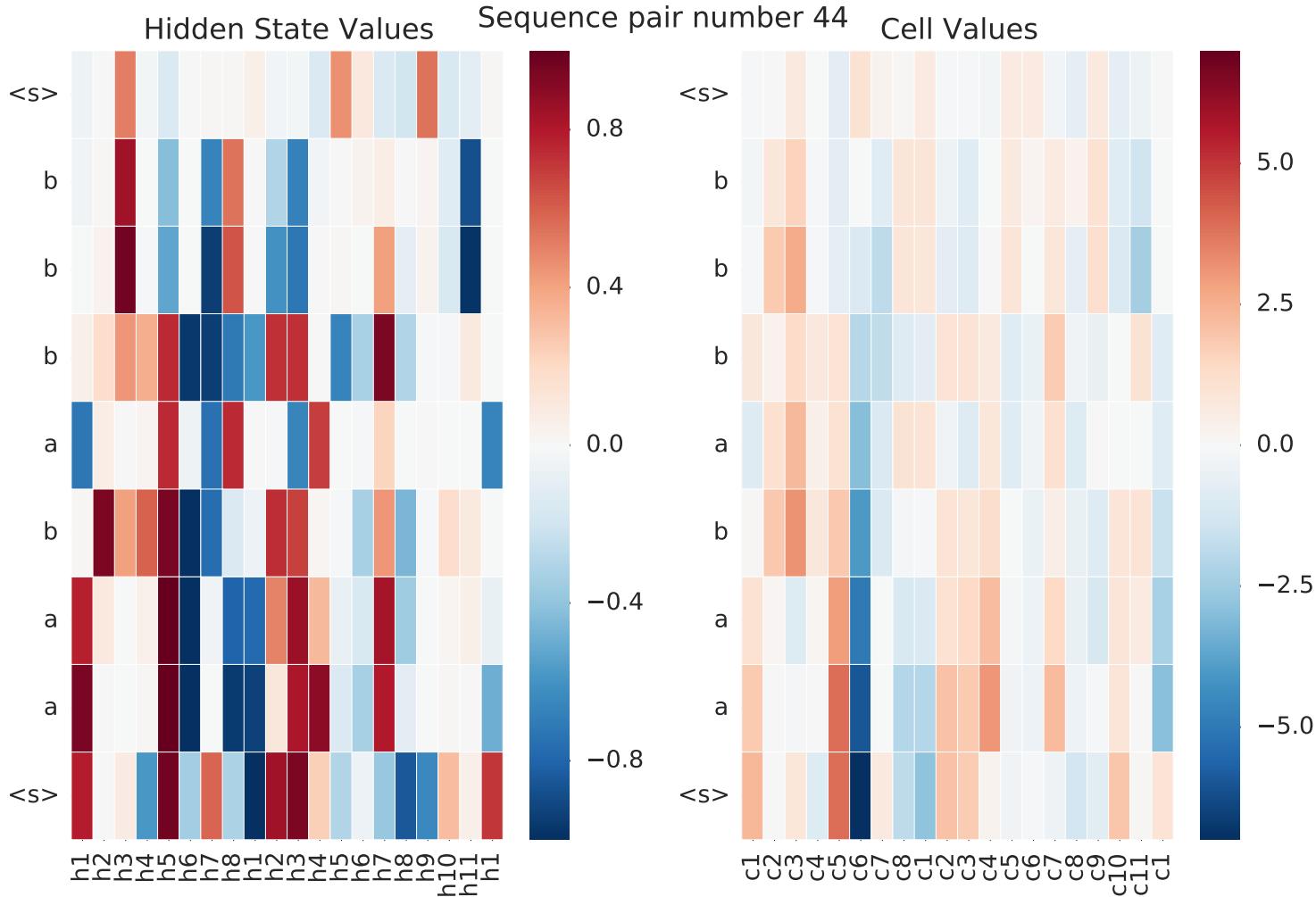
Hidden State Values

Sequence pair number 43

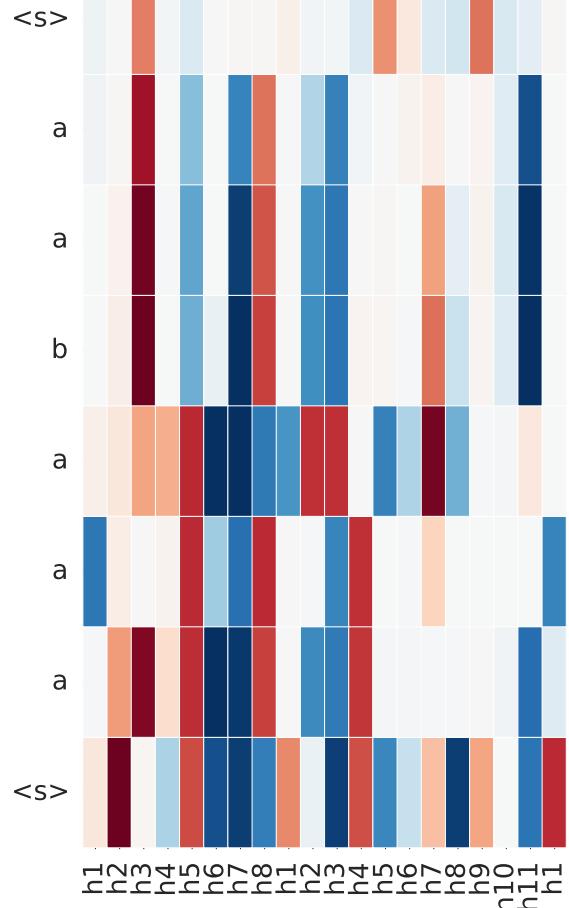
Cell Values



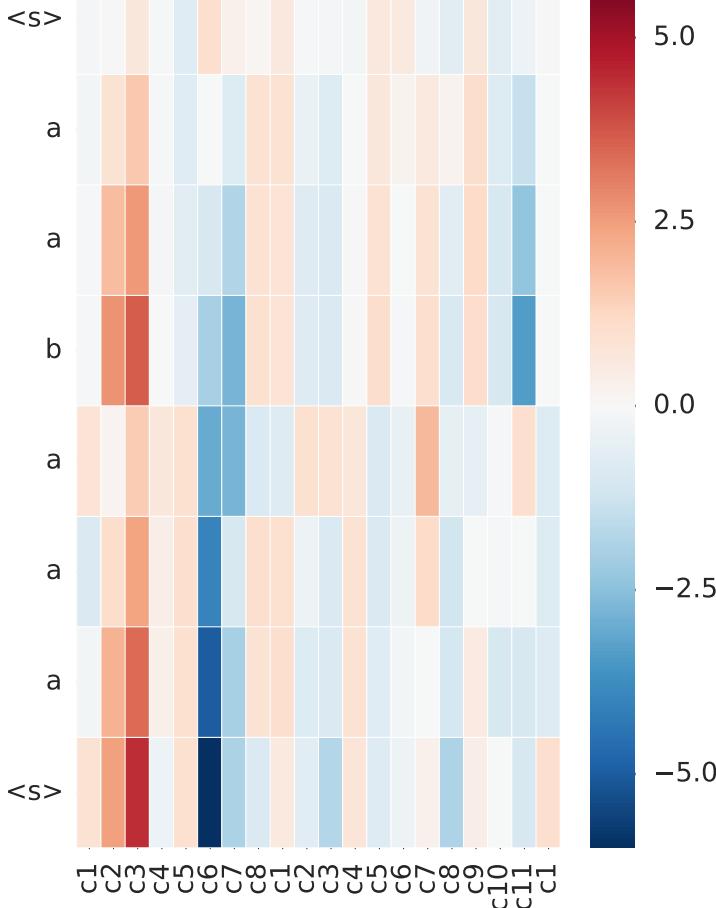
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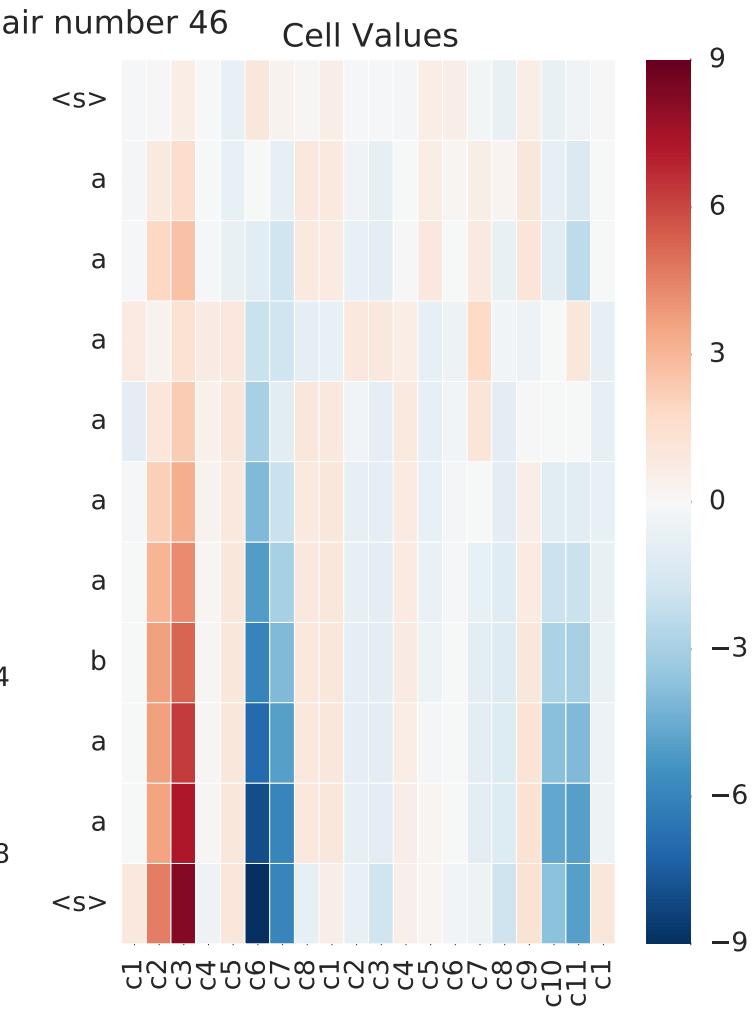
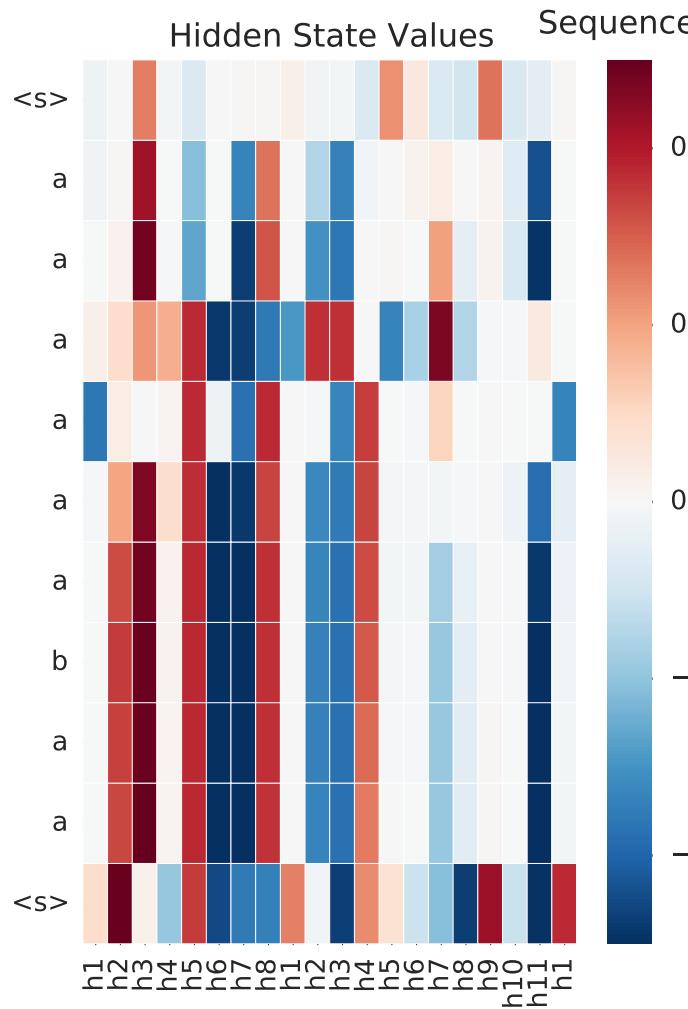


Hidden State Values



Sequence pair number 45

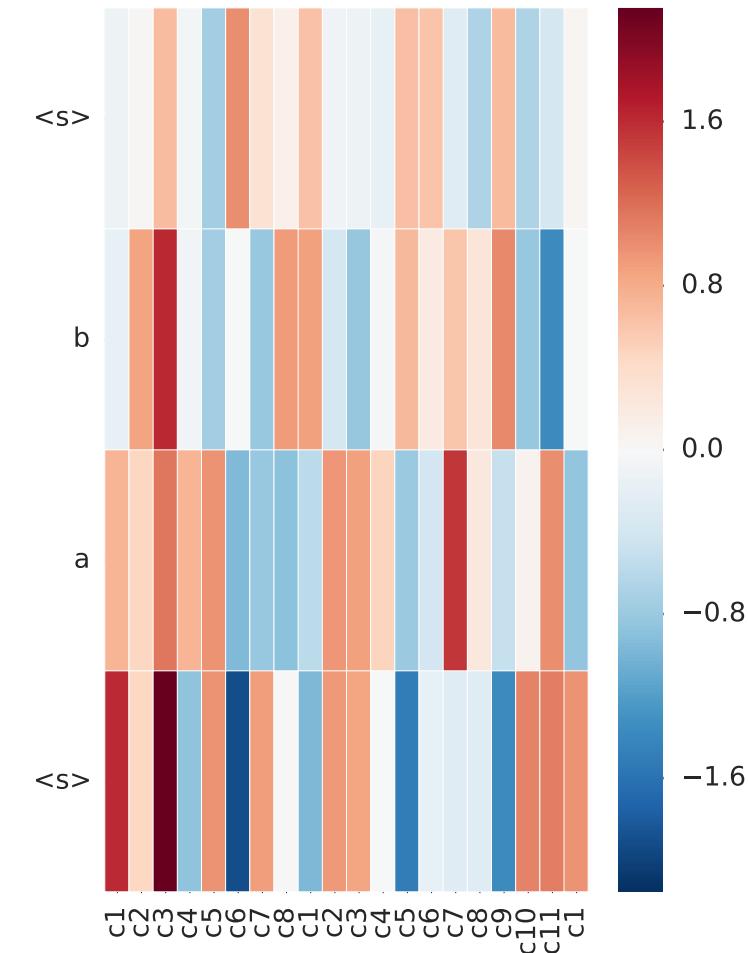
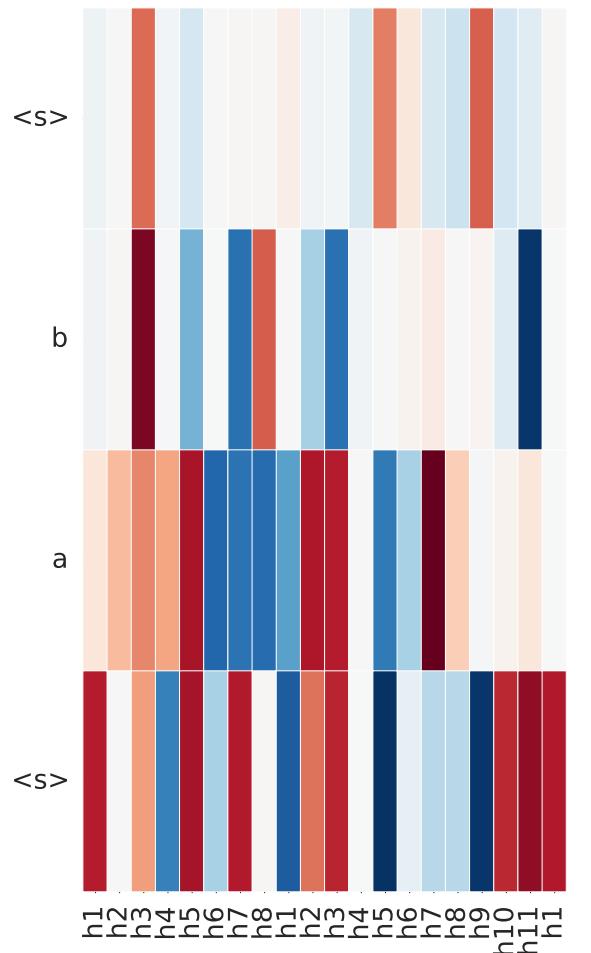




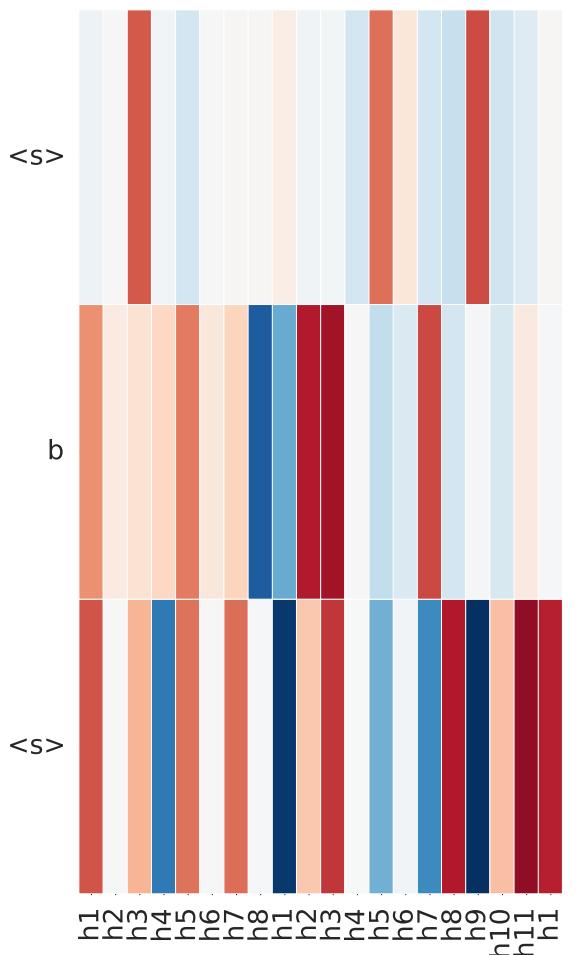
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Sequence pair number 47

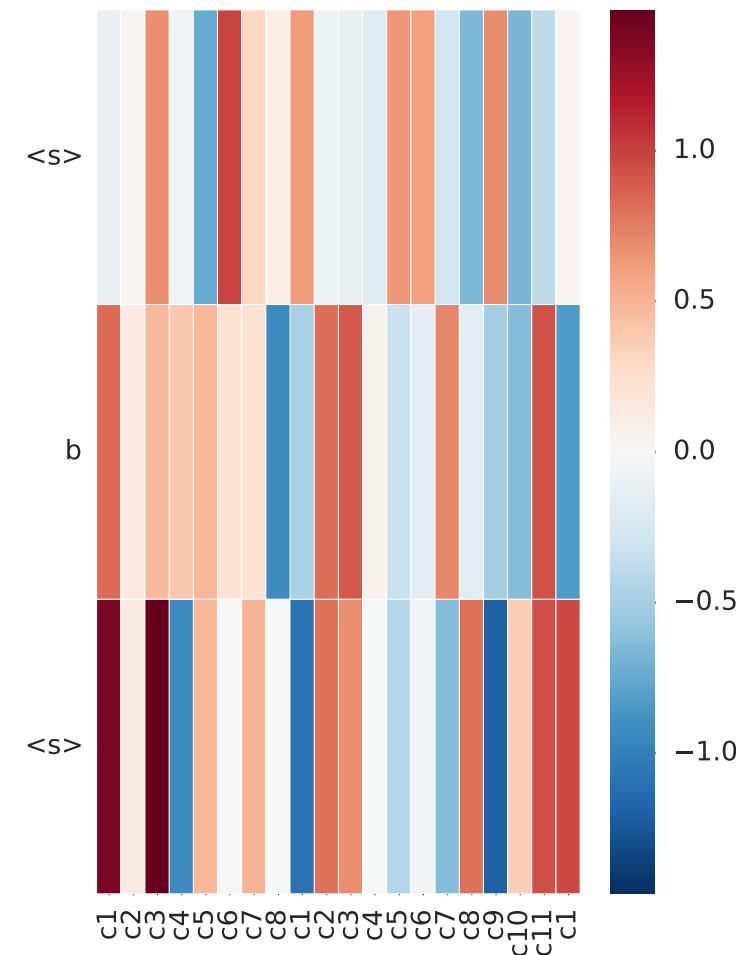
Cell Values



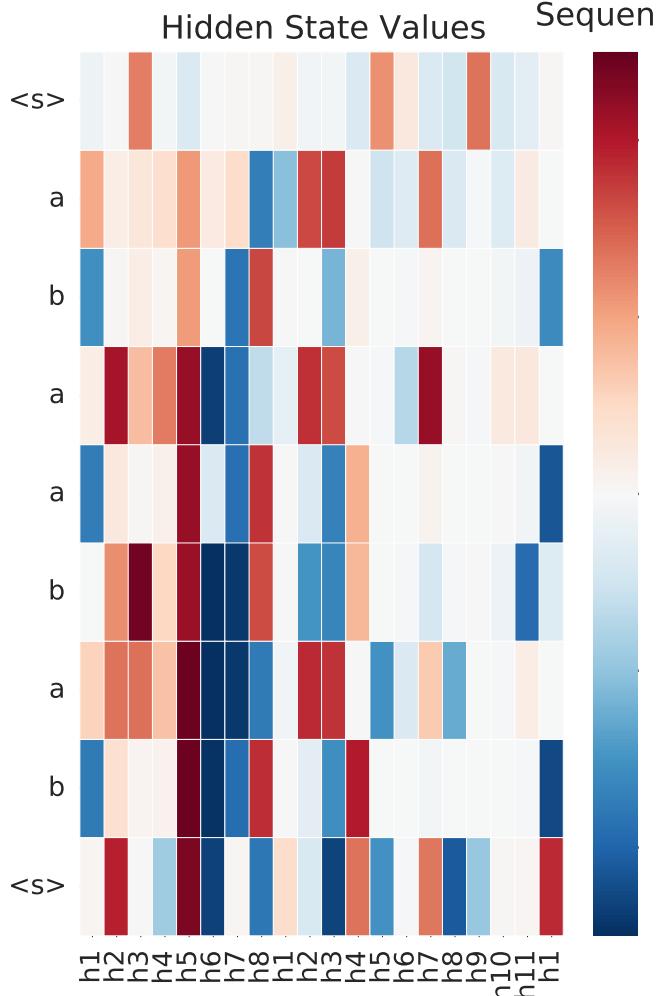
Hidden State Values



Sequence pair number 48

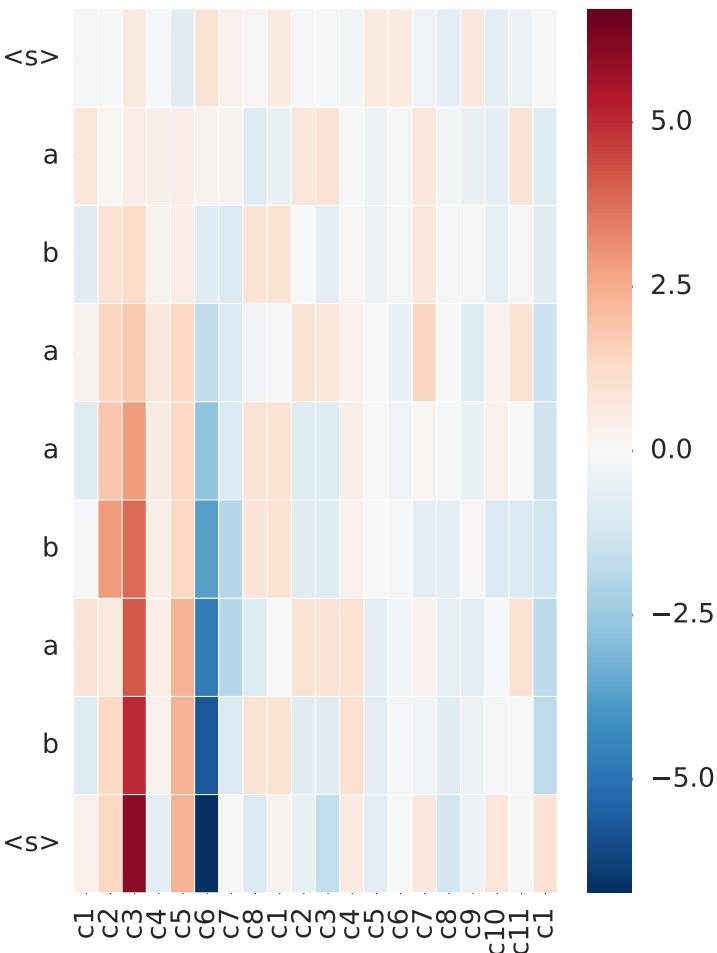


Hidden State Values



Sequence pair number 49

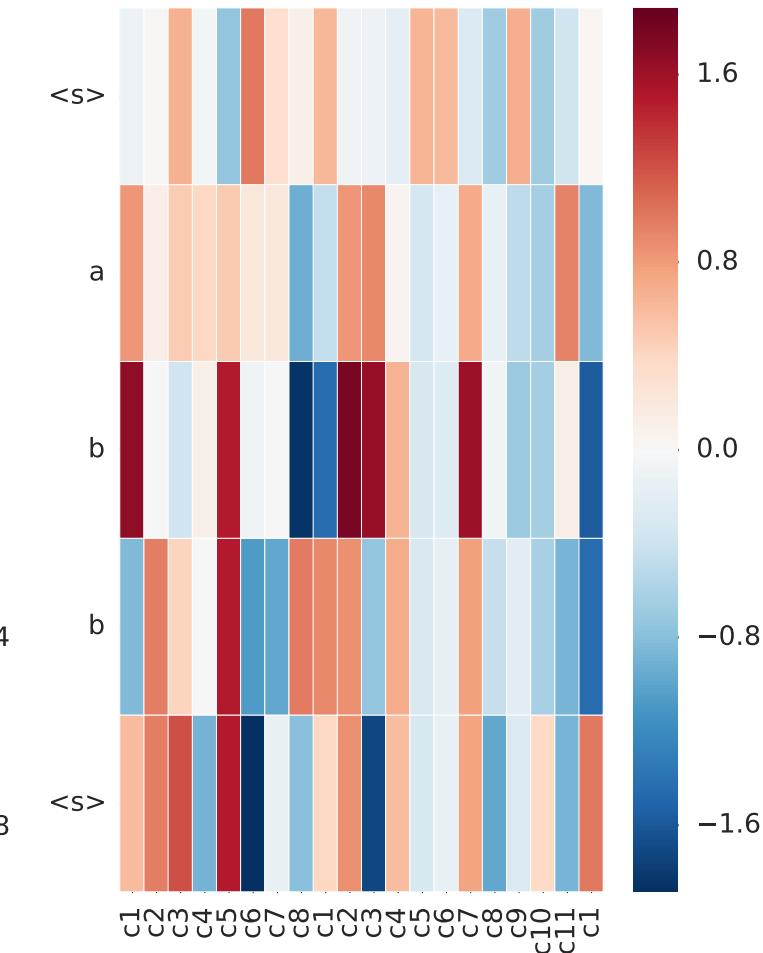
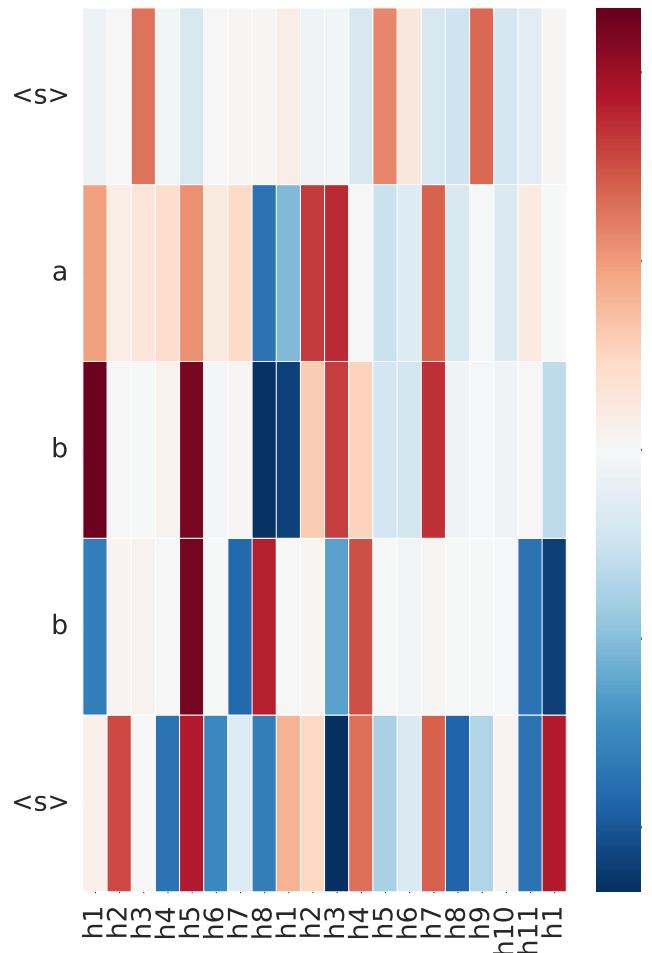
Cell Values



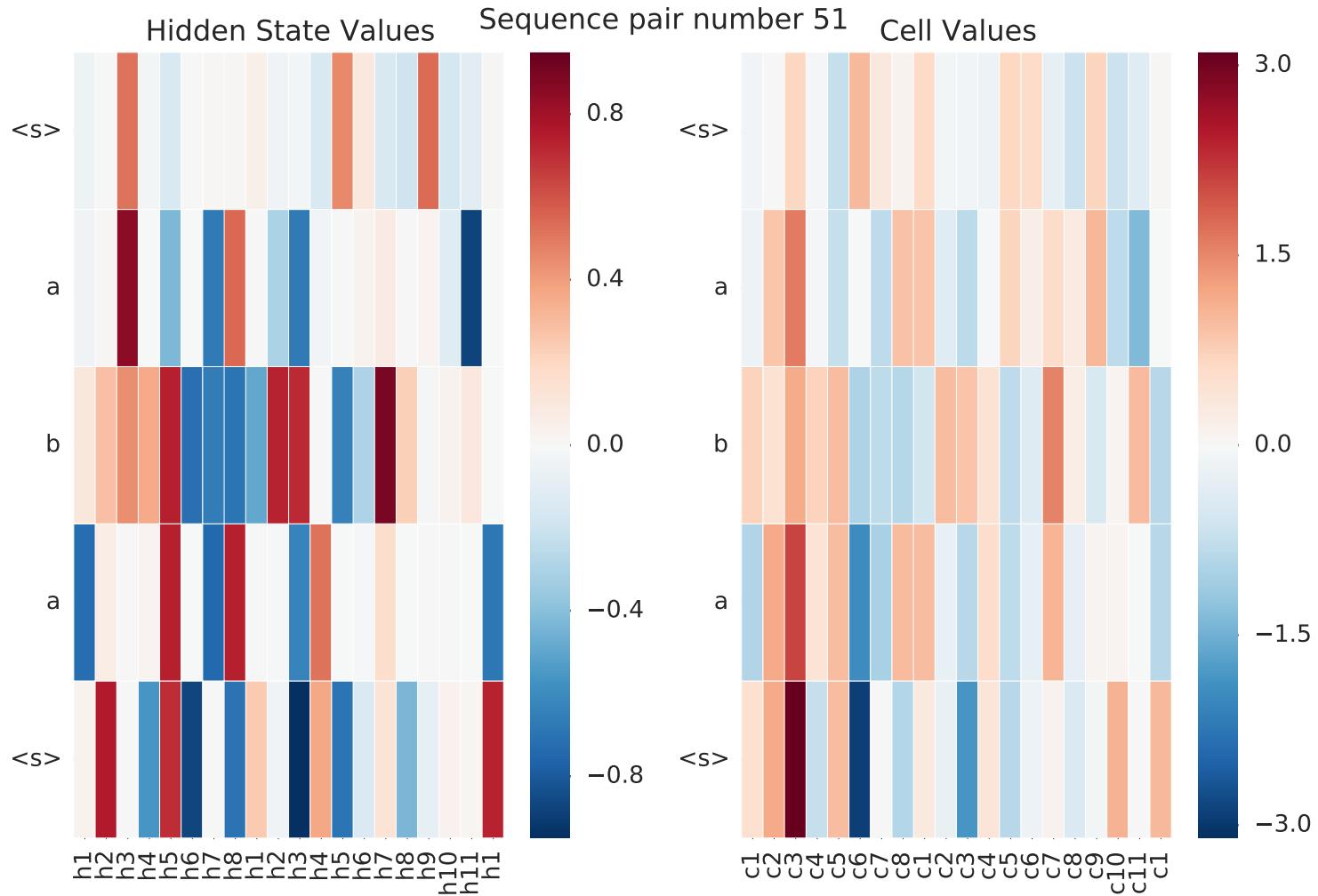
Hidden State Values

Sequence pair number 50

Cell Values



Hidden State Values



Sequence pair number 51

Cell Values

Hidden State Values

Sequence pair number 52

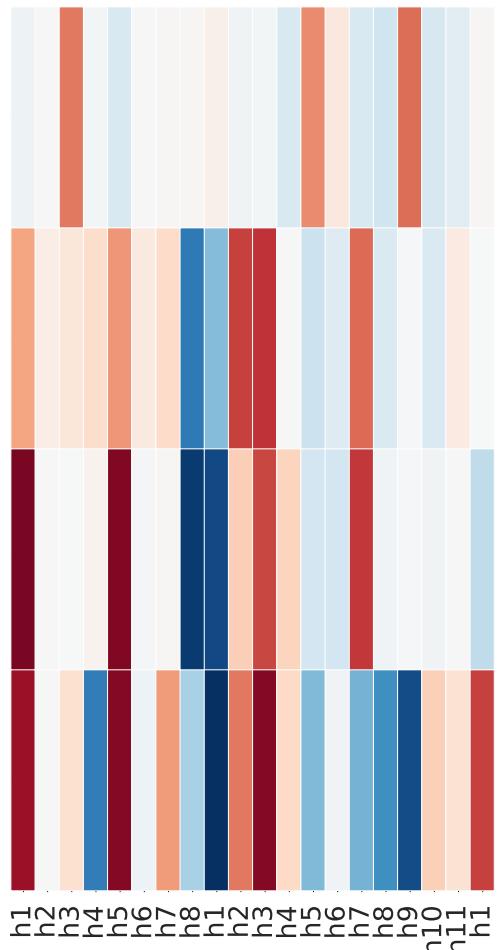
Cell Values

< s >

b

b

< s >

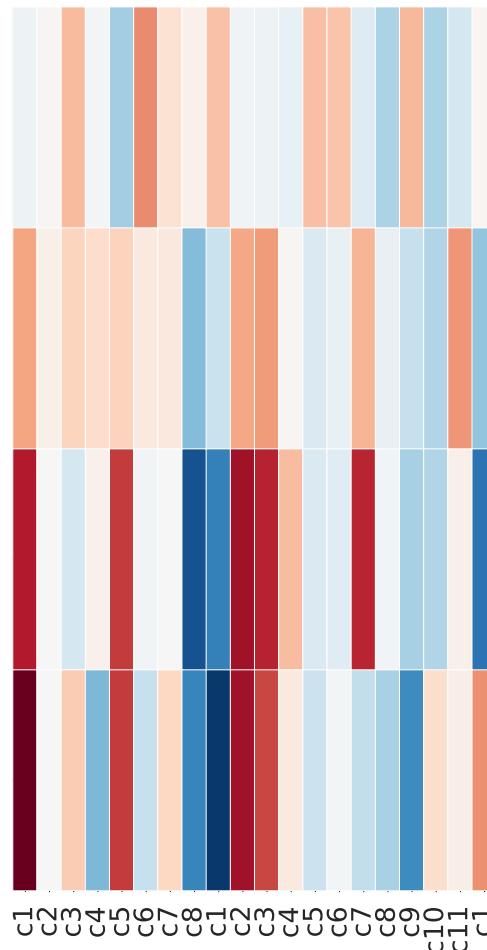
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-0.8

< s >

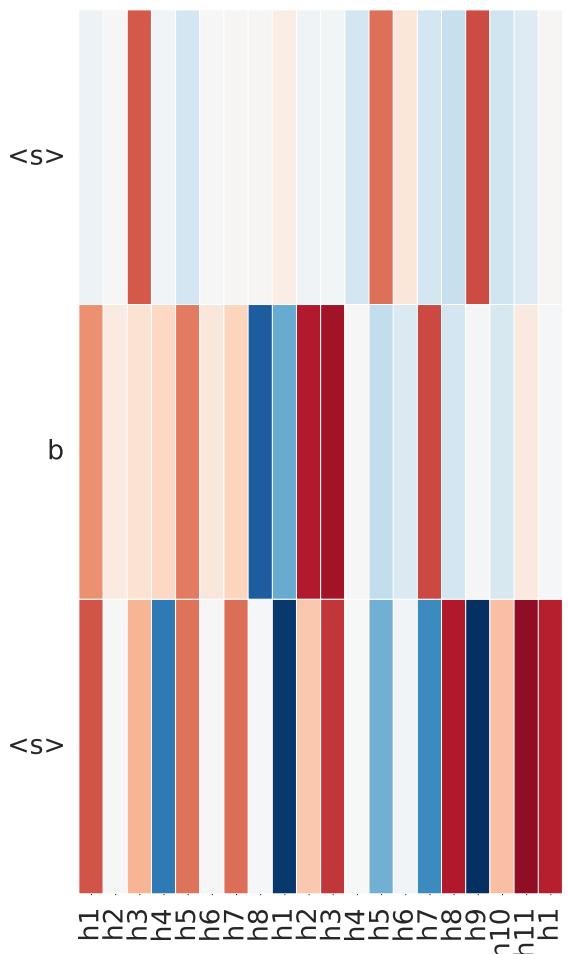
b

b

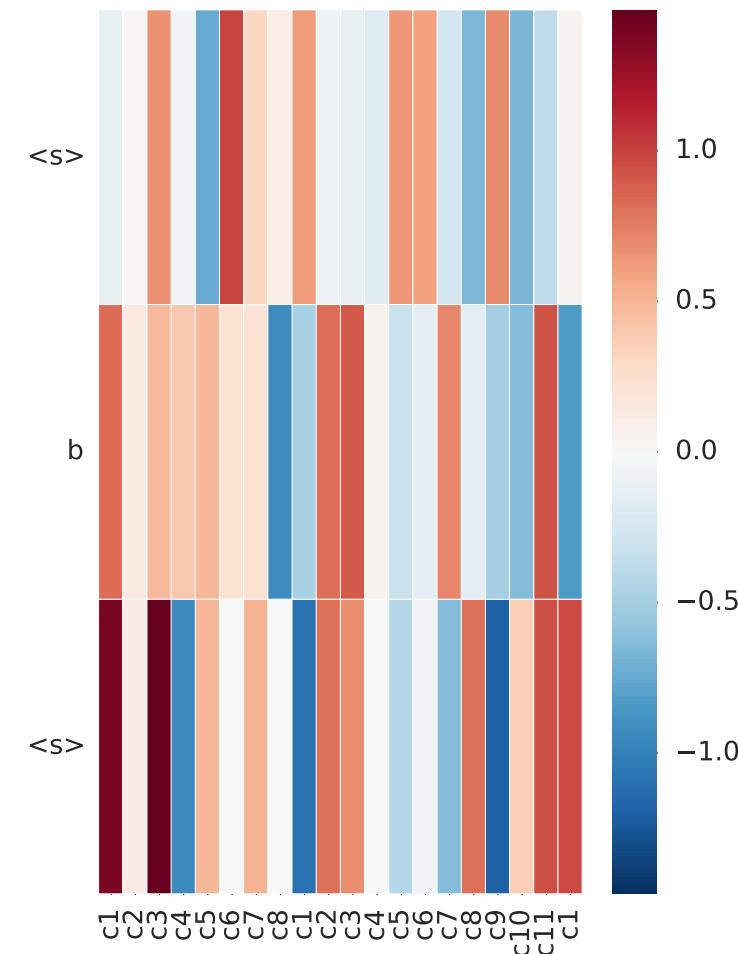
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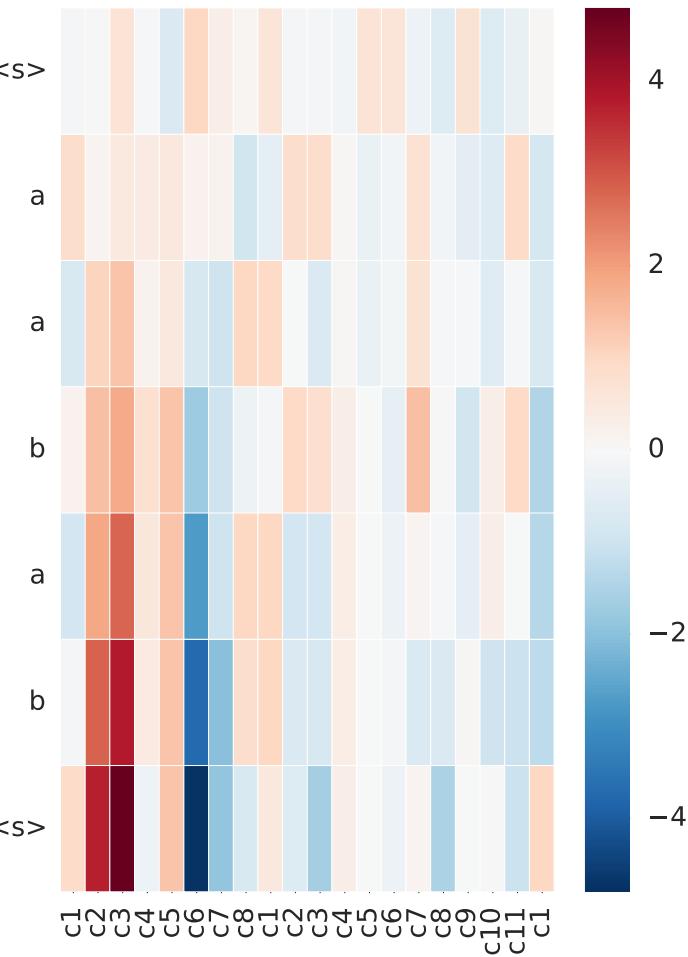
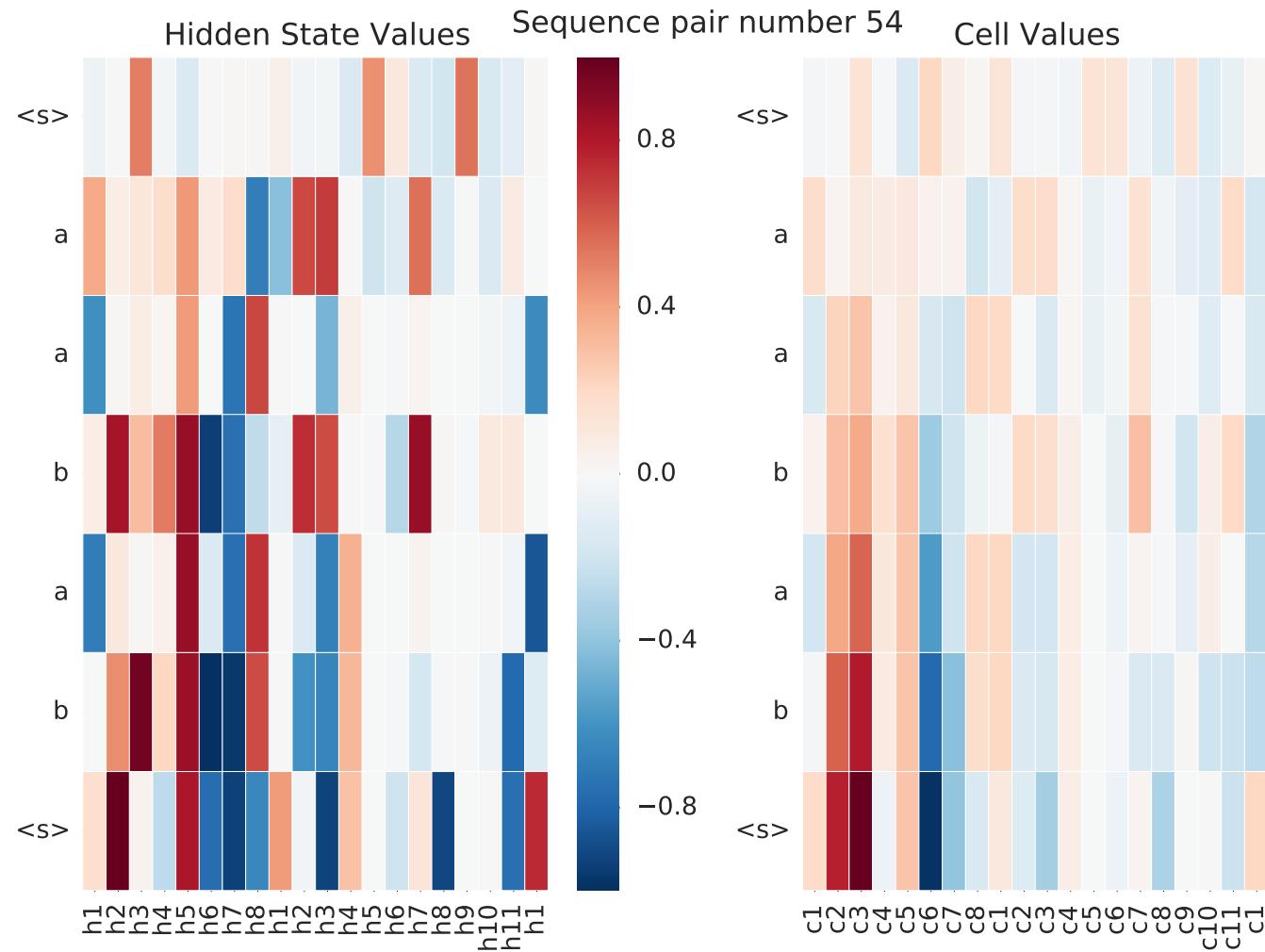
1.6
0.8
0.0
-0.8
-1.6

Hidden State Values



Sequence pair number 53

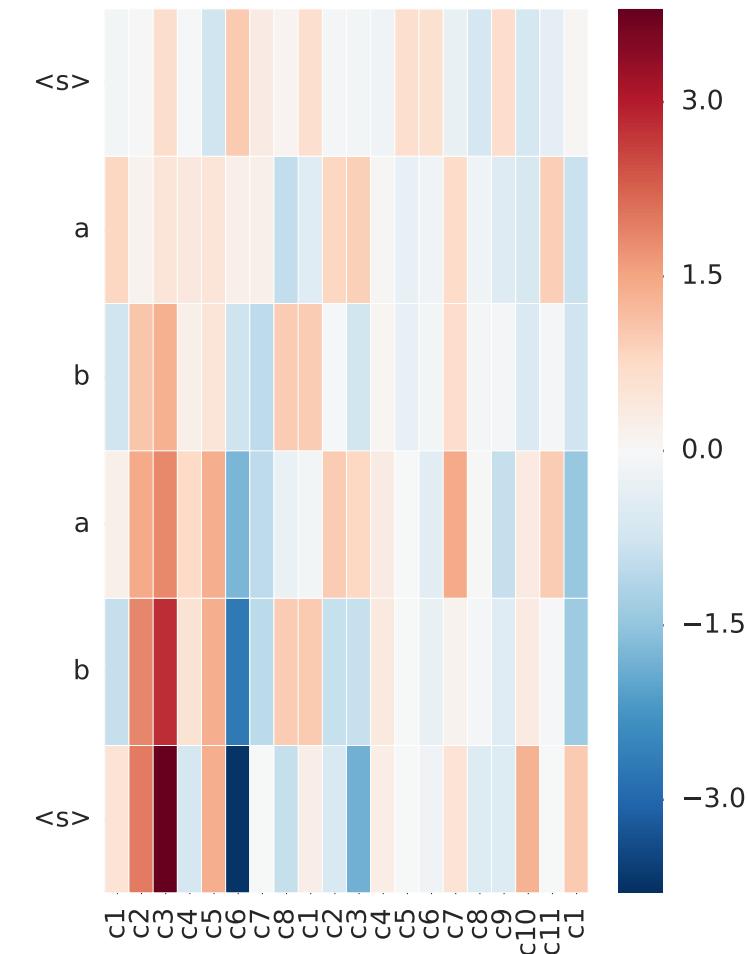
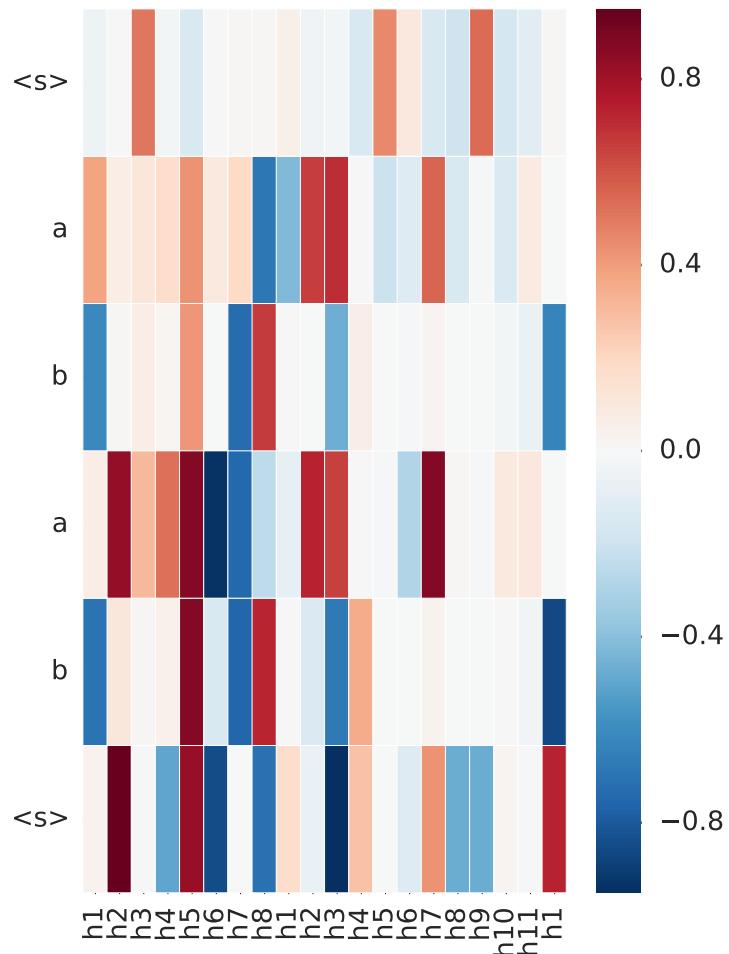




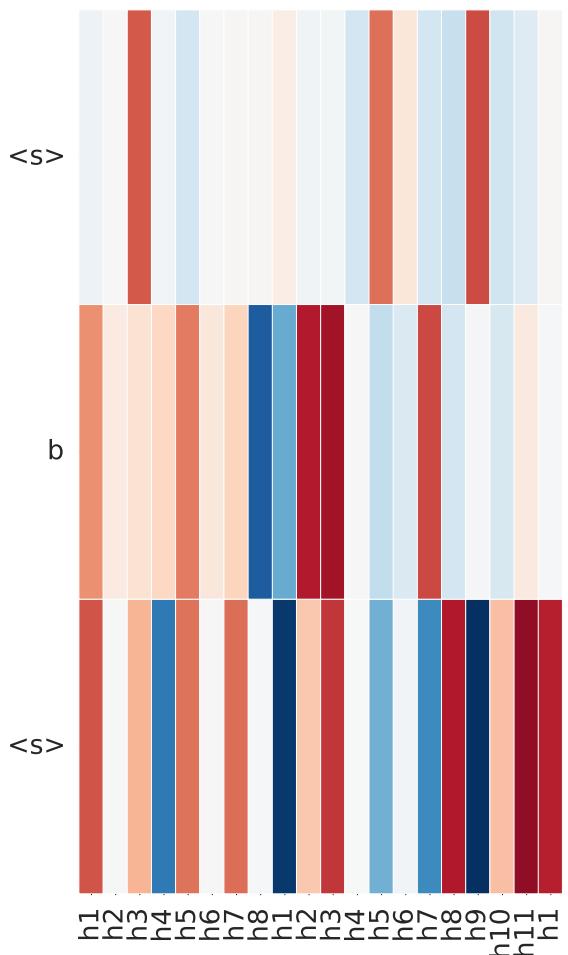
Hidden State Values

Sequence pair number 55

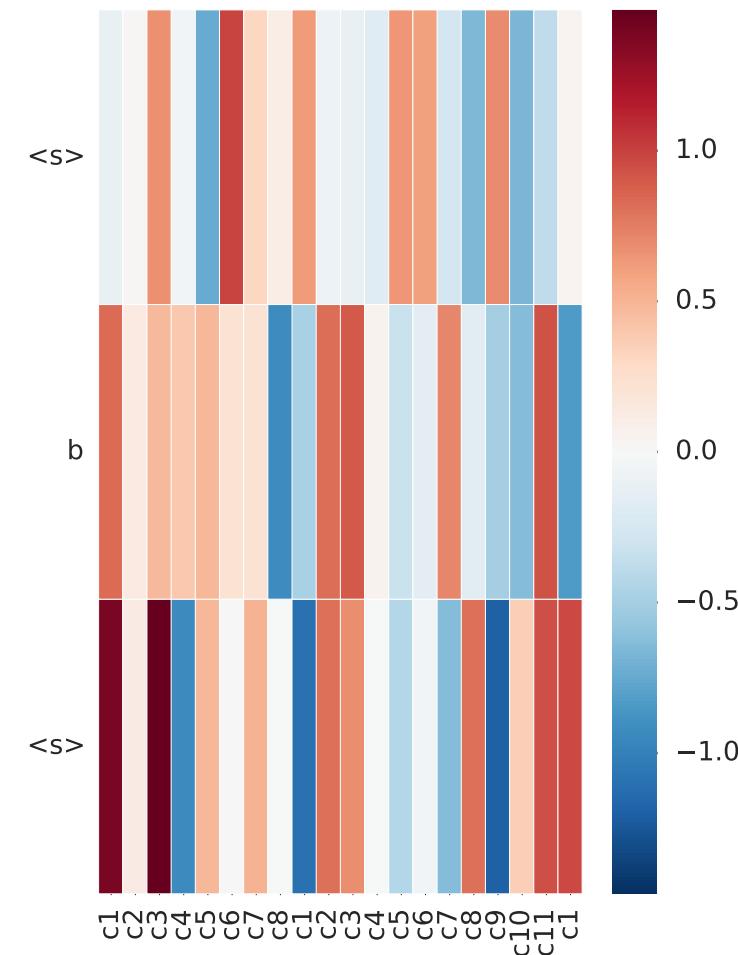
Cell Values



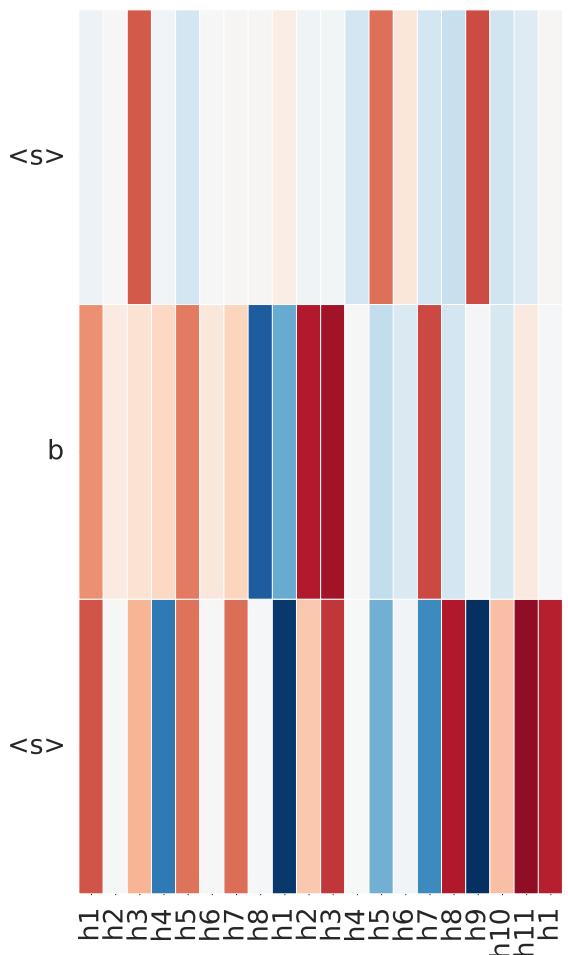
Hidden State Values



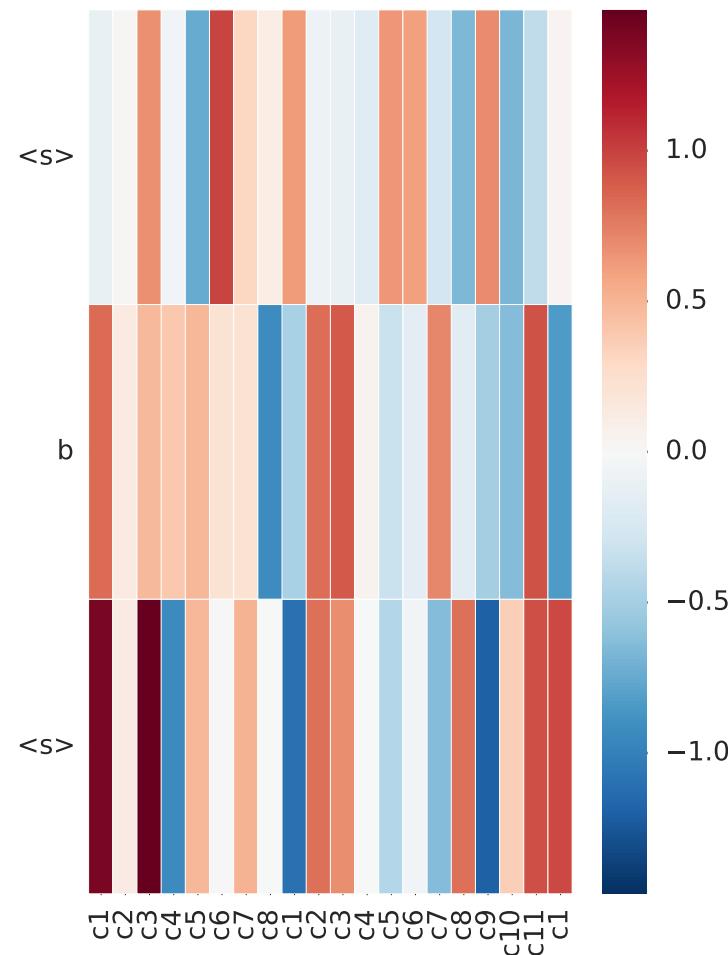
Sequence pair number 56



Hidden State Values



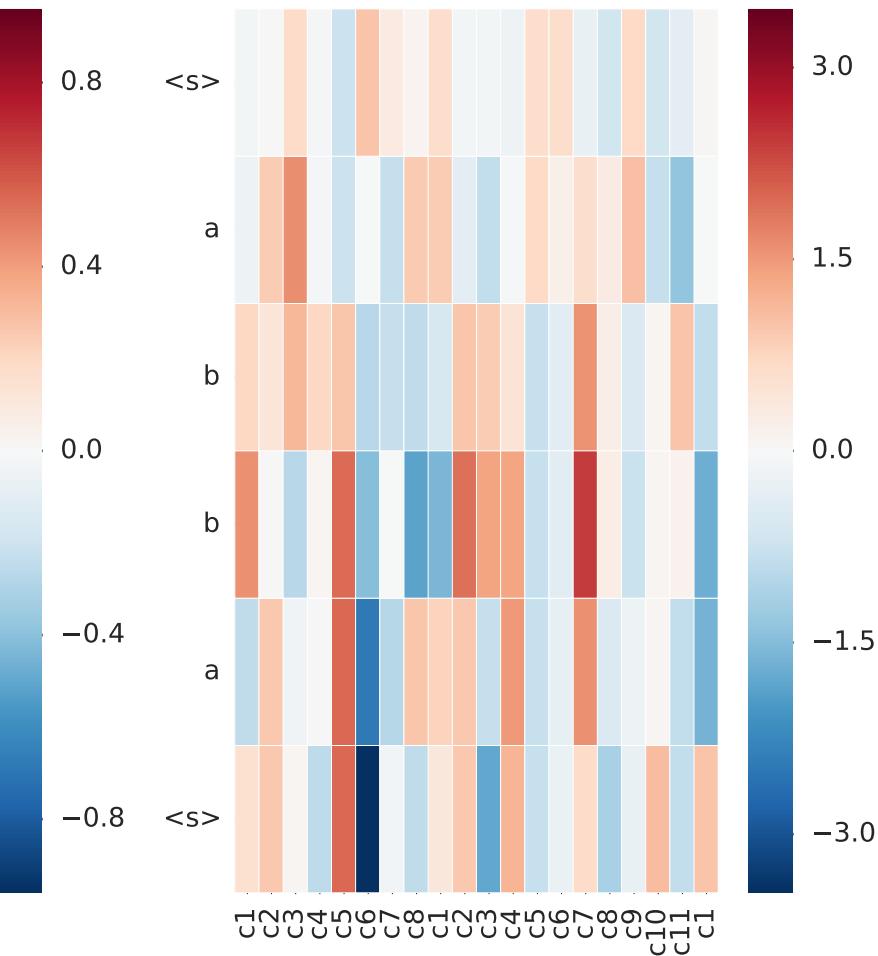
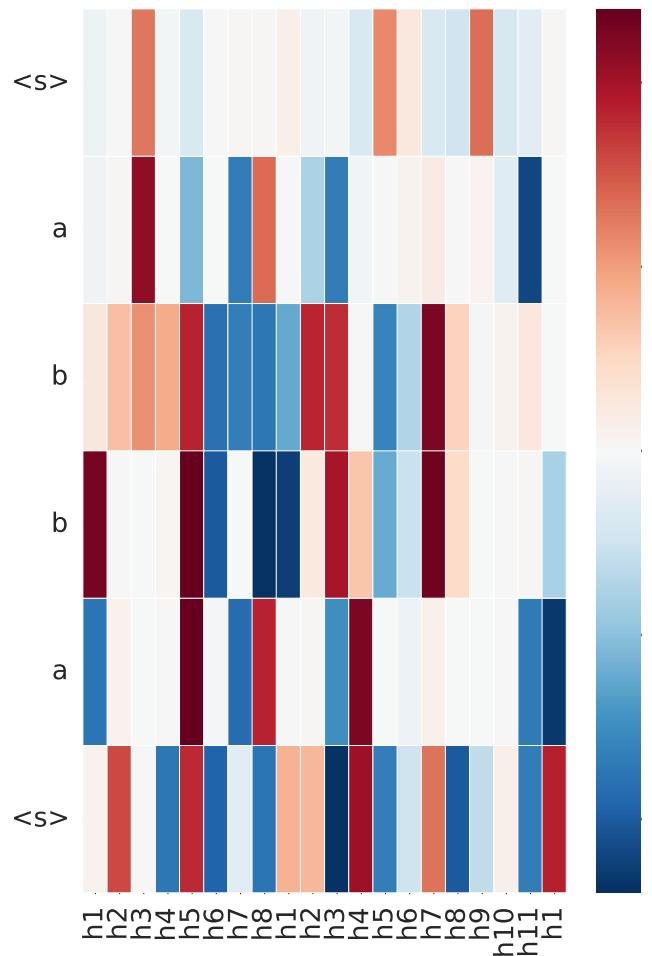
Sequence pair number 57 Cell Values



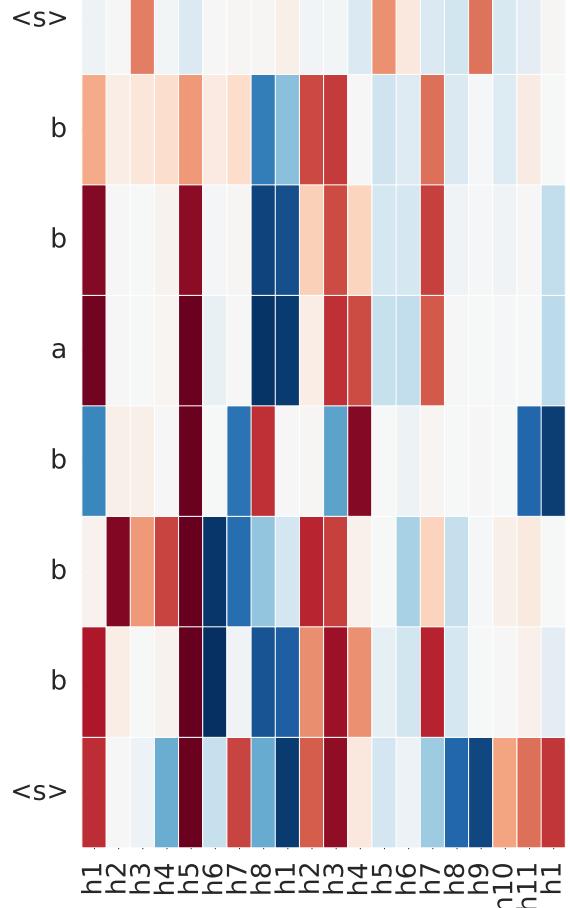
Hidden State Values

Sequence pair number 58

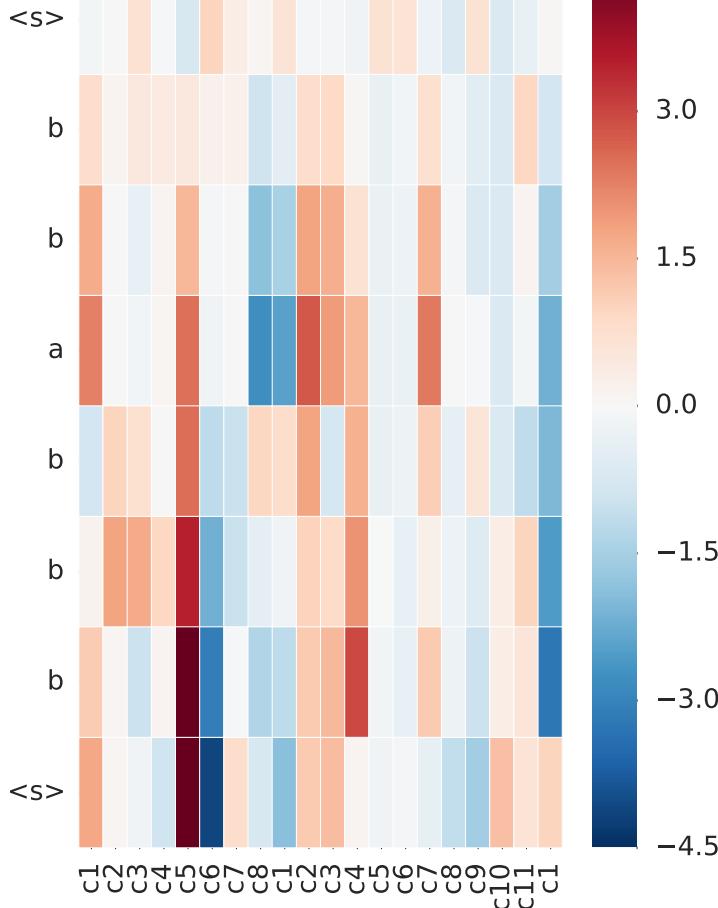
Cell Values



Hidden State Values



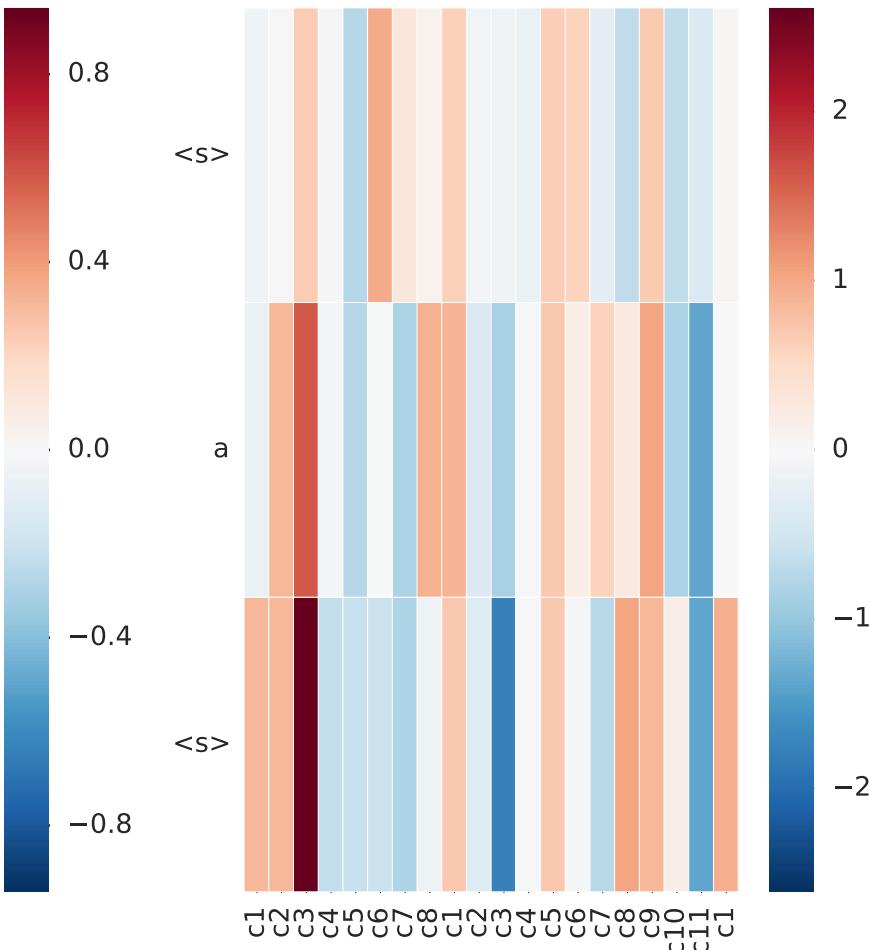
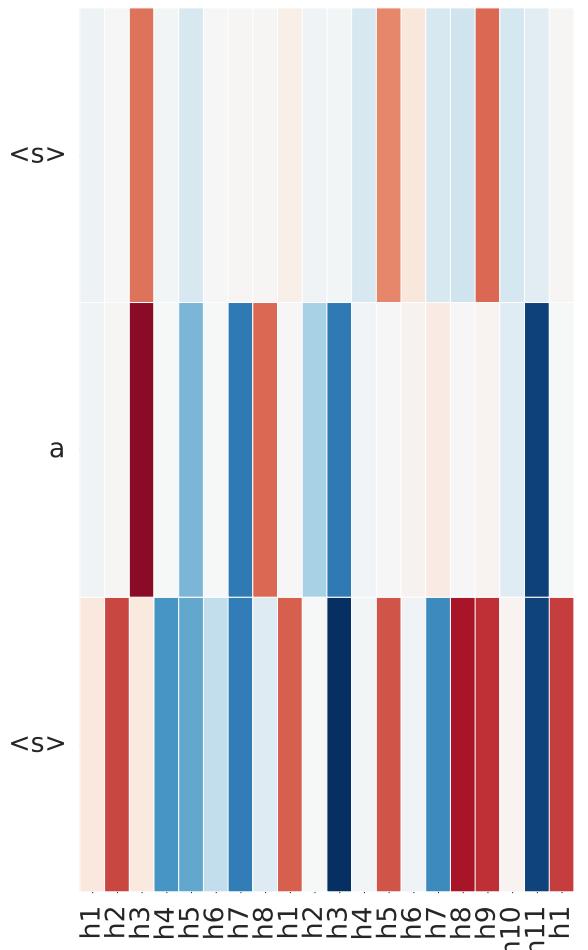
Sequence pair number 59

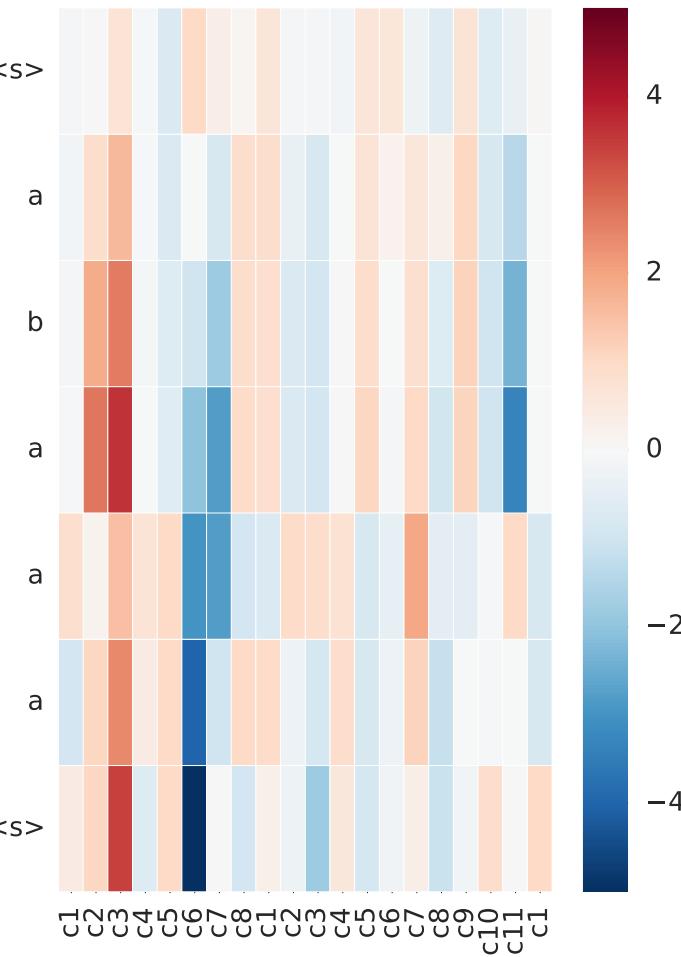
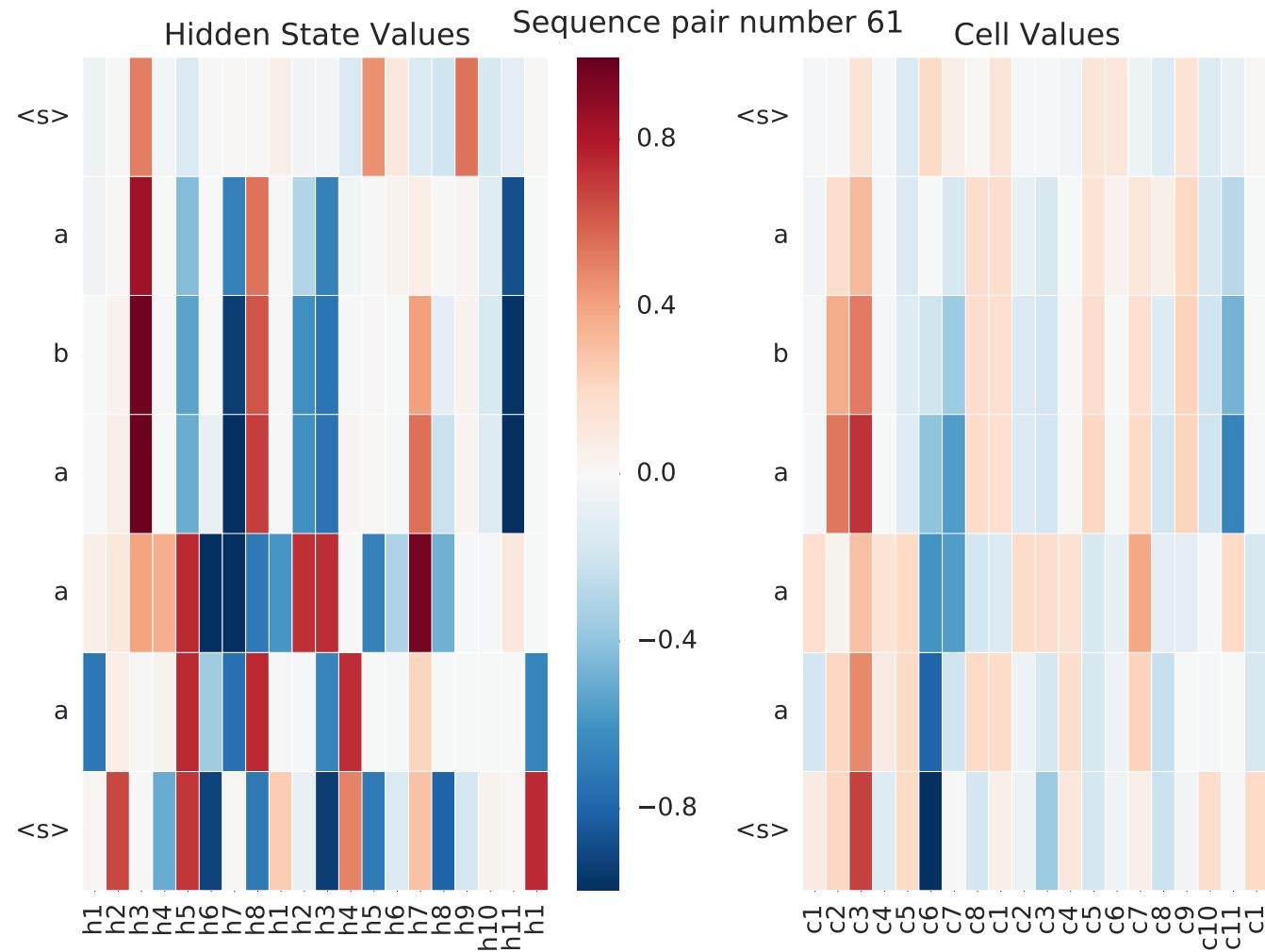


Hidden State Values

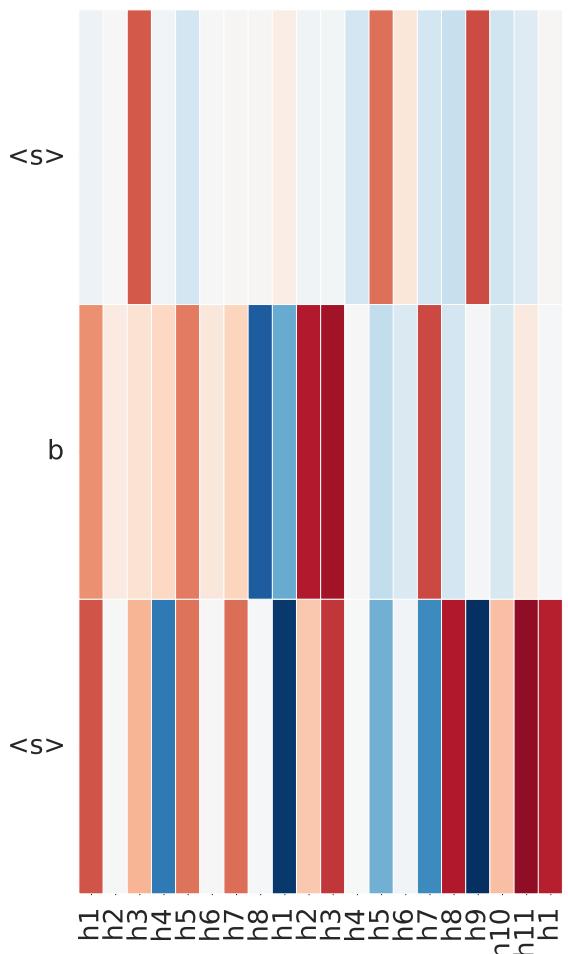
Sequence pair number 60

Cell Values

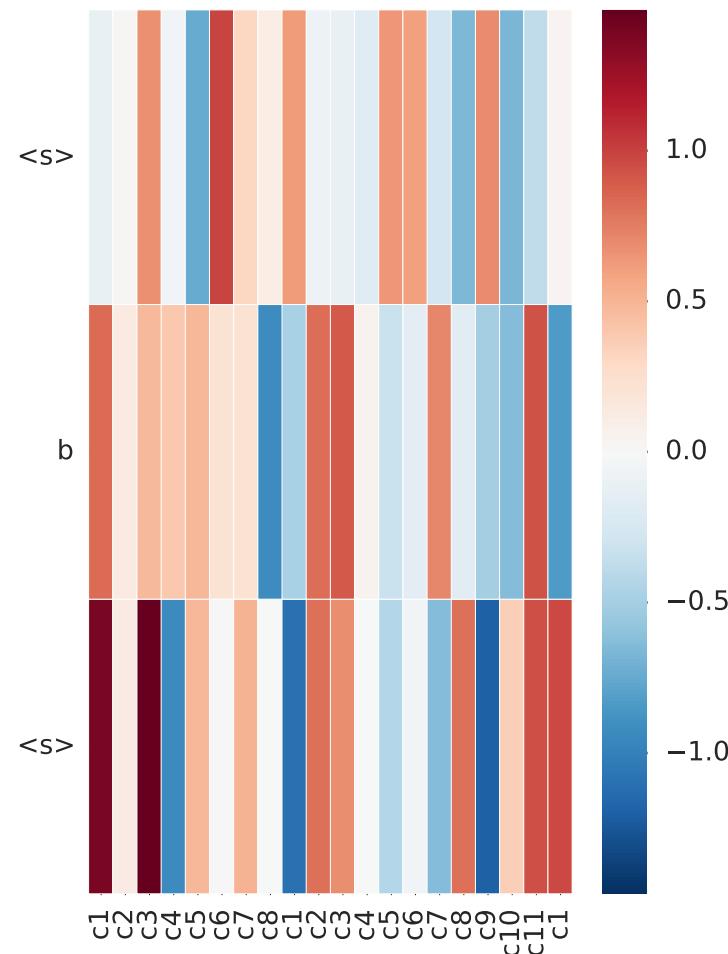




Hidden State Values



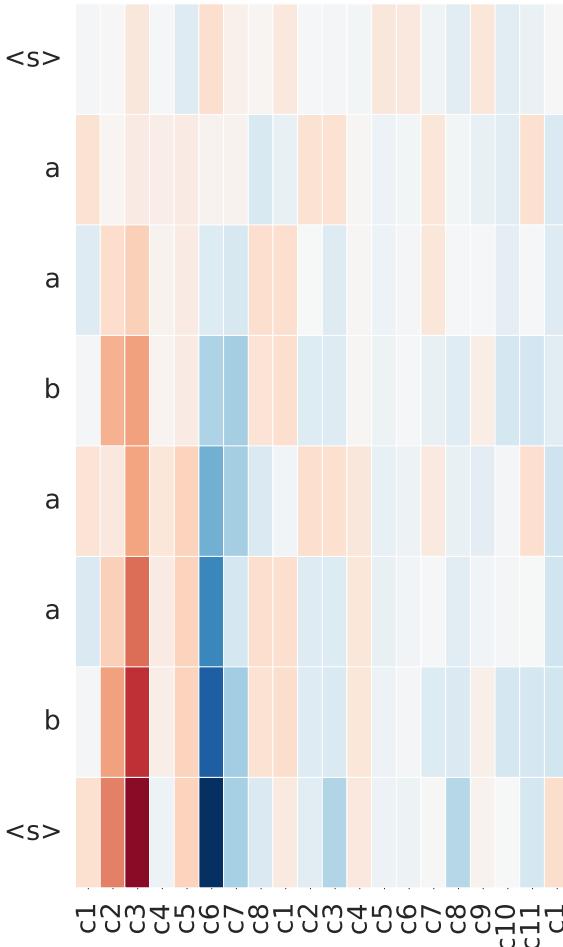
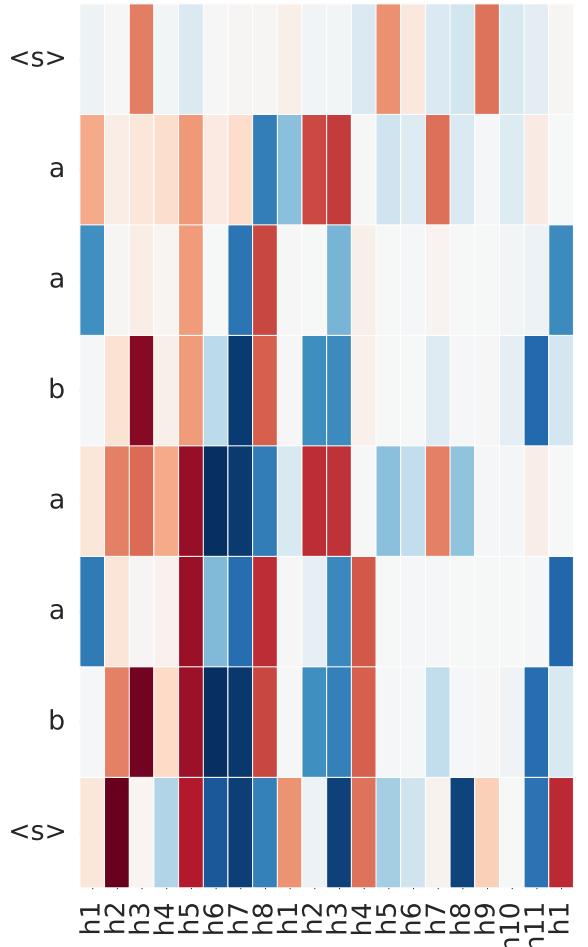
Sequence pair number 62 Cell Values



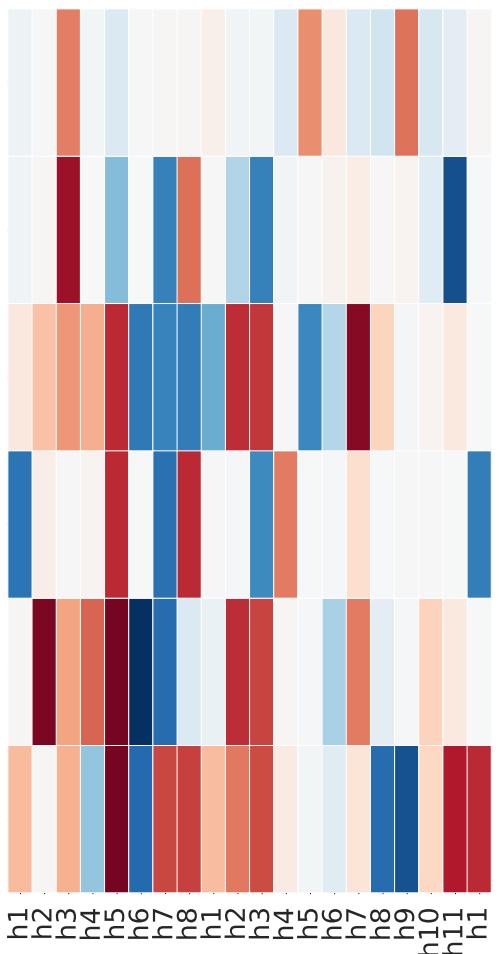
Hidden State Values

Sequence pair number 63

Cell Values



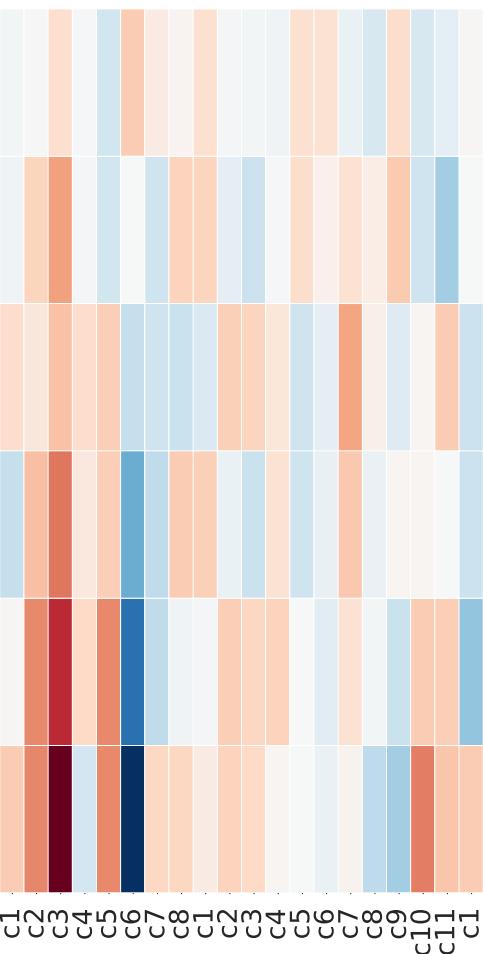
Hidden State Values



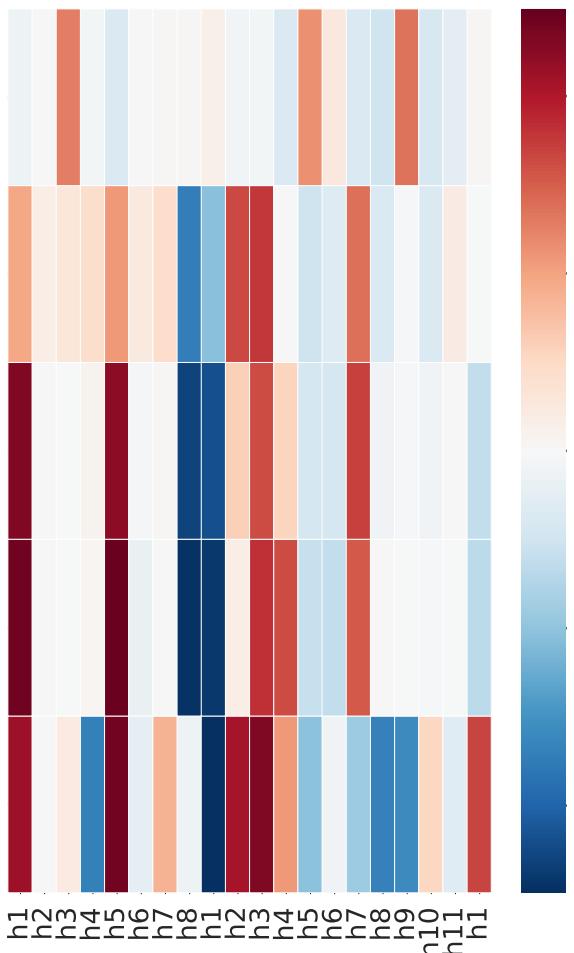
Sequence pair number 64



Cell Values

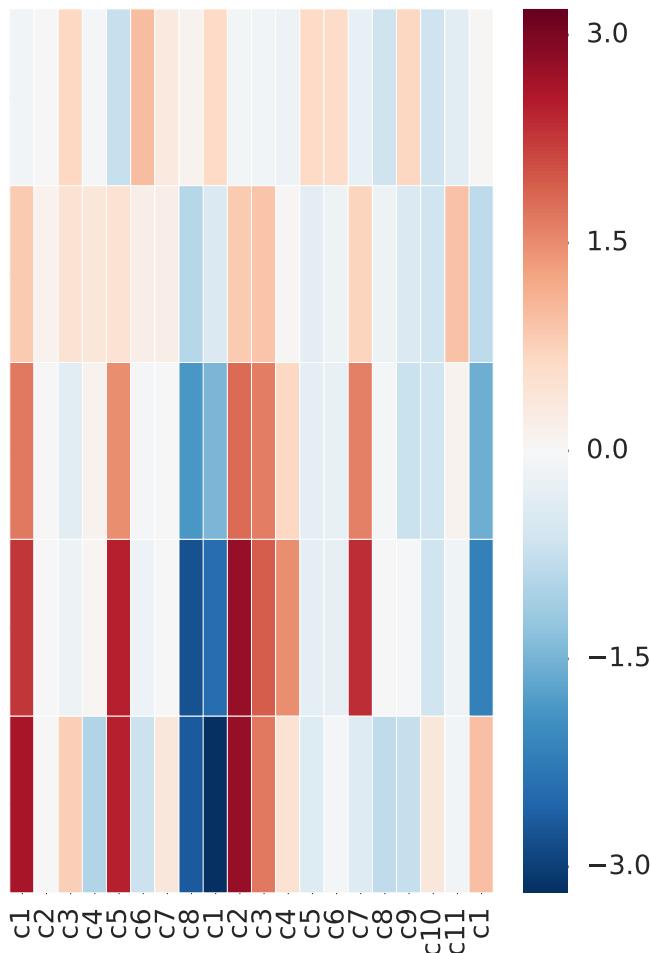


Hidden State Values

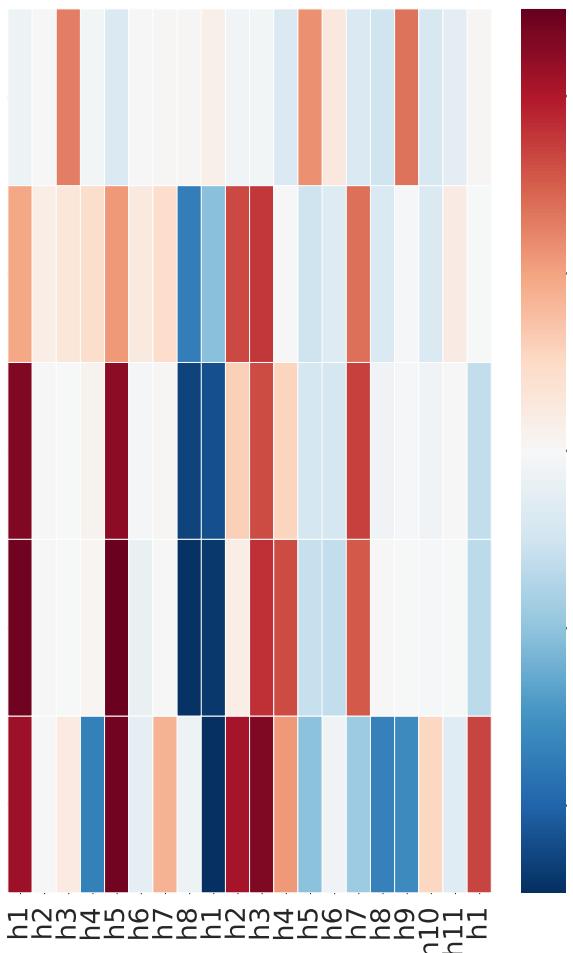


Sequence pair number 65

Cell Values

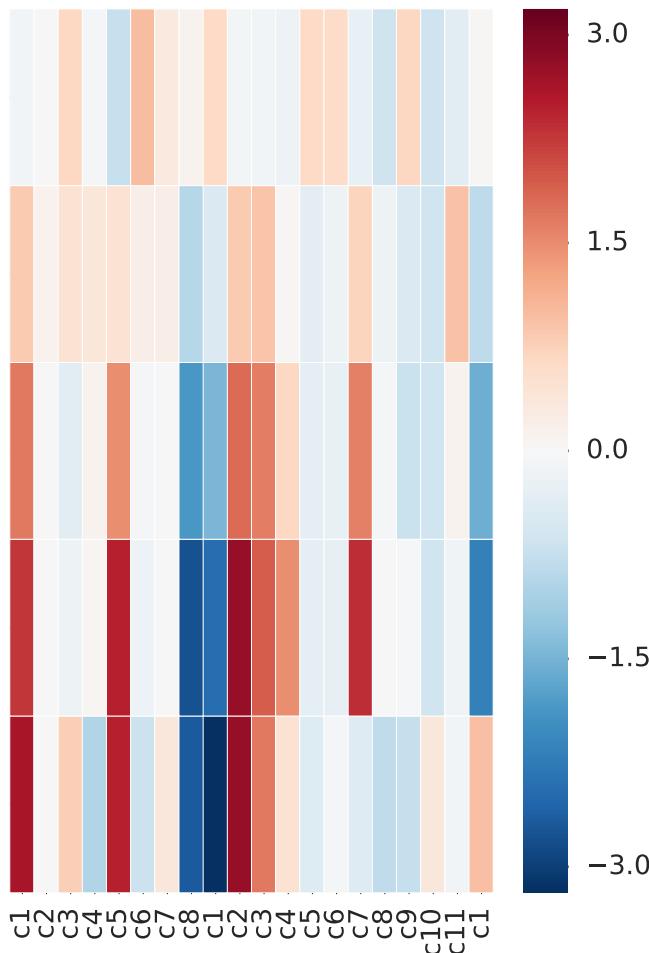


Hidden State Values



Sequence pair number 66

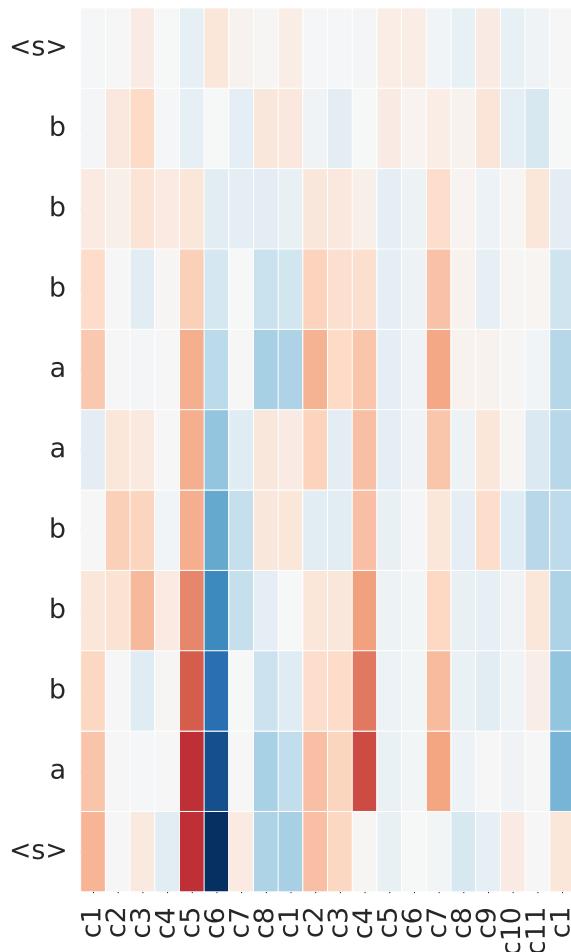
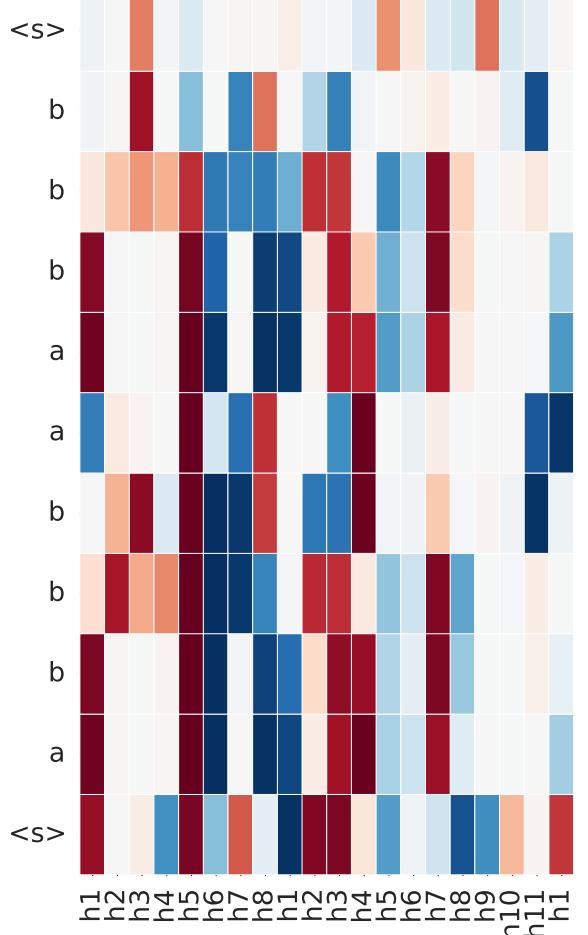
Cell Values



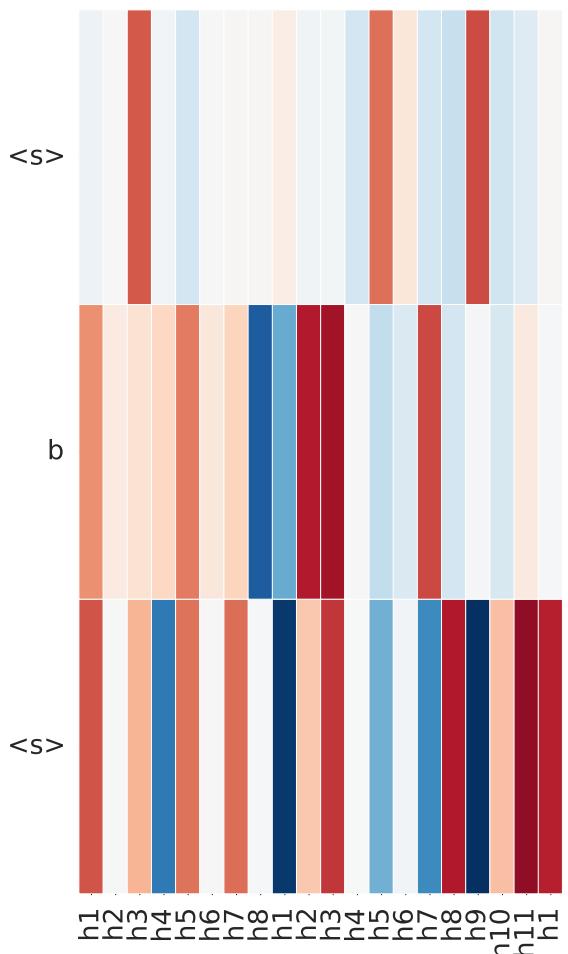
Hidden State Values

Sequence pair number 67

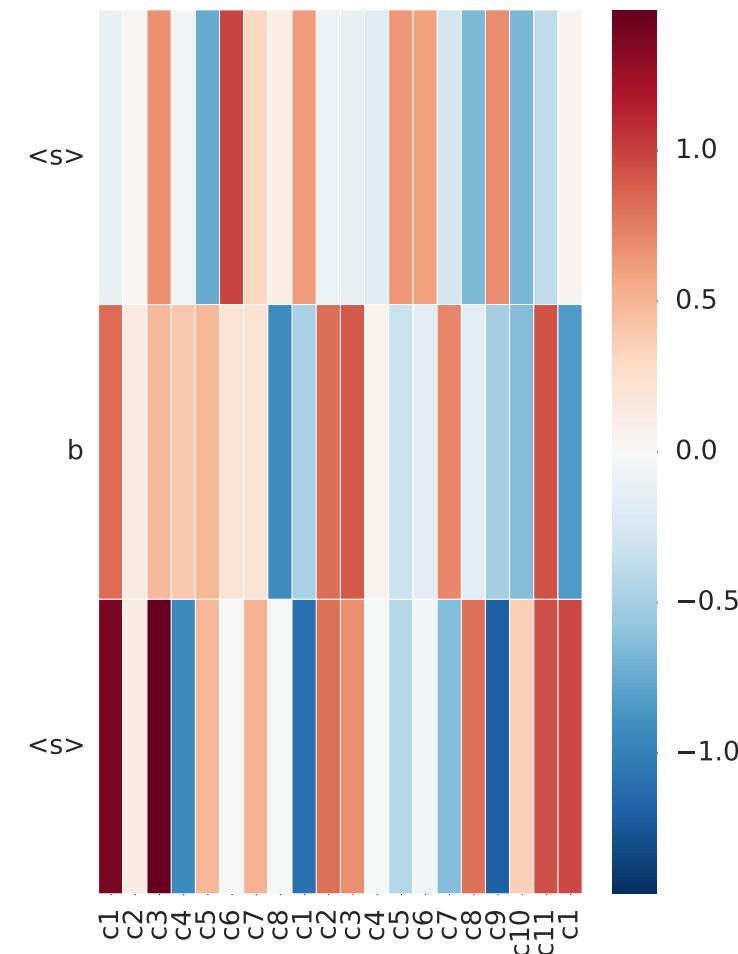
Cell Values



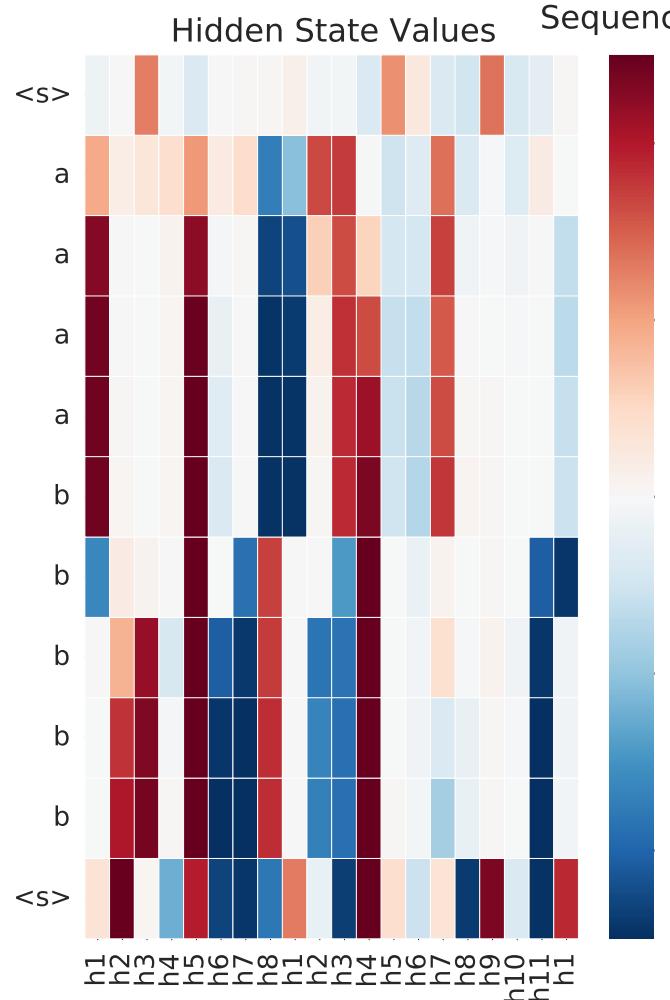
Hidden State Values



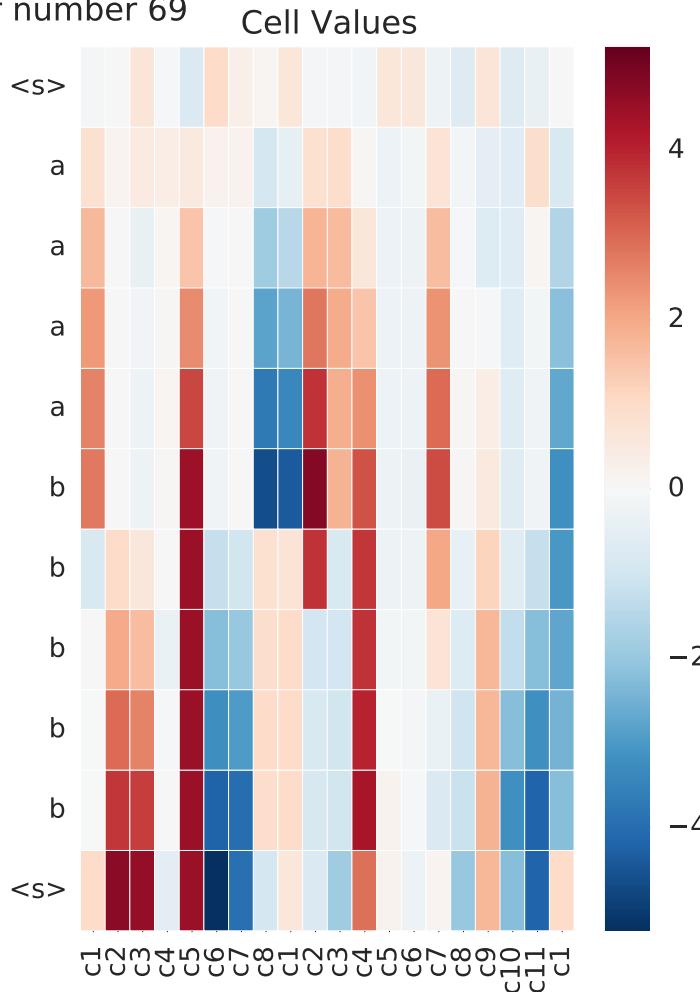
Sequence pair number 68



Hidden State Values



Sequence pair number 69

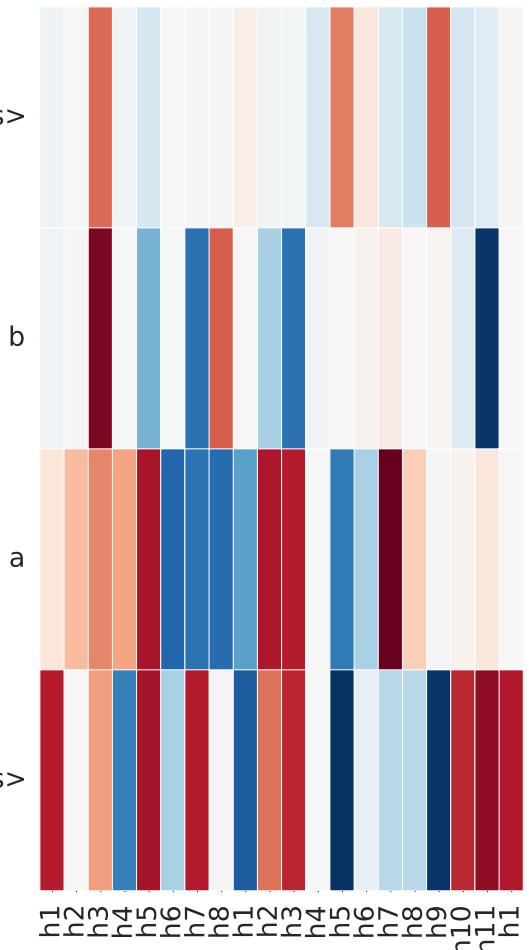


Hidden State Values

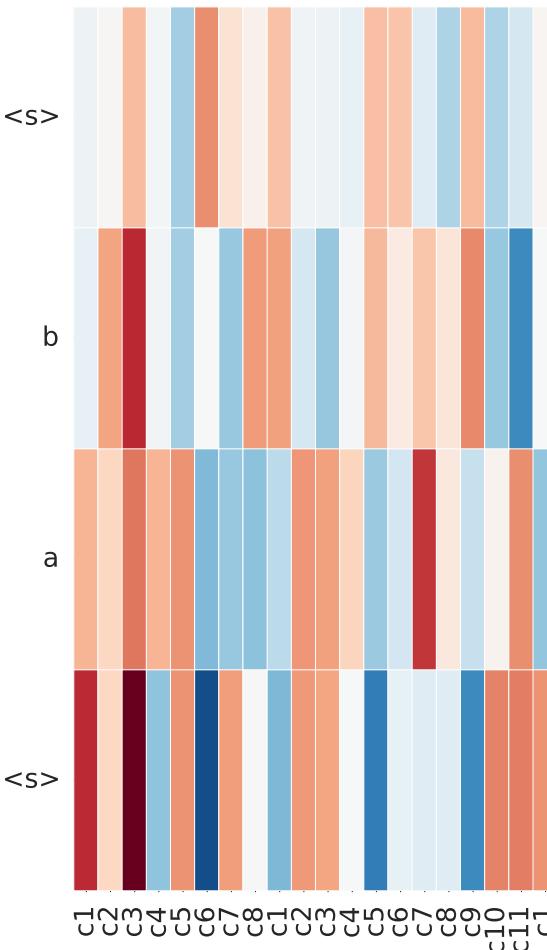
Sequence pair number 70

Cell Values

< s >



< s >



1.6

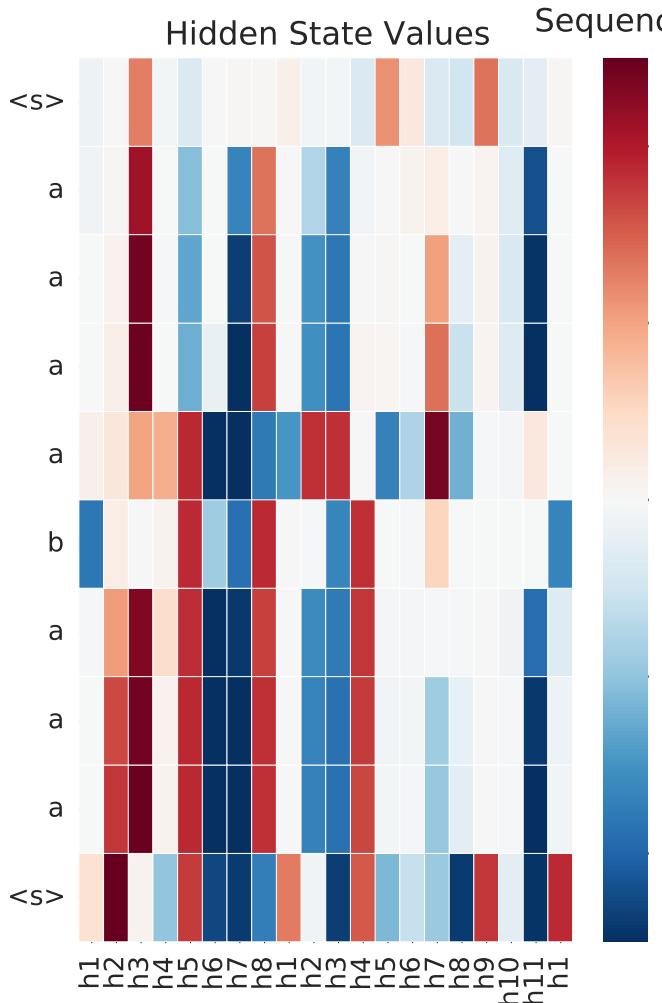
0.8

0.0

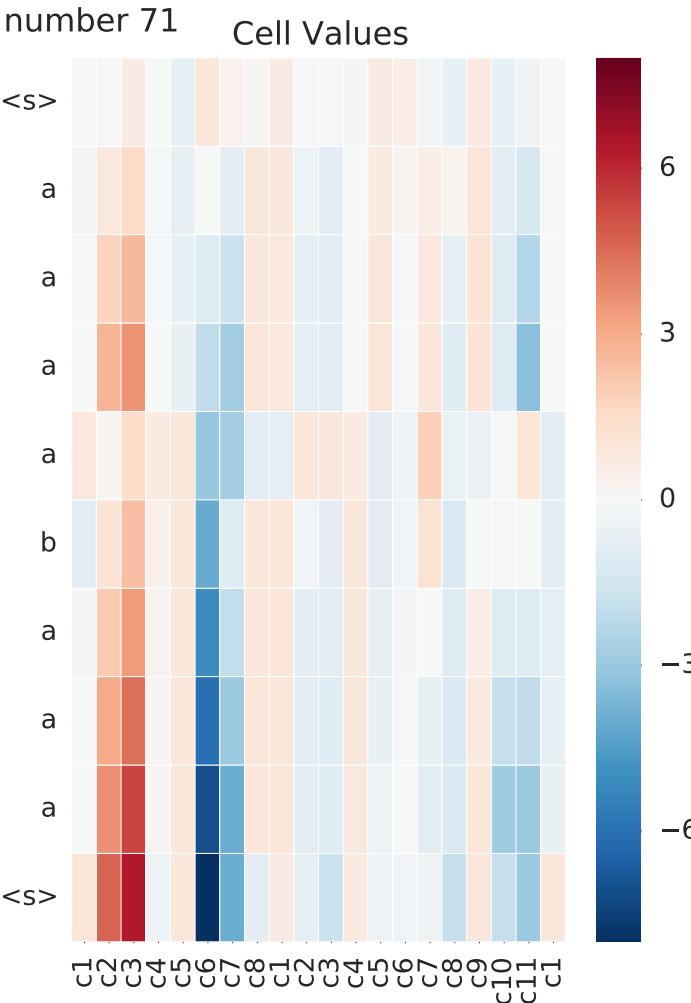
-0.8

-1.6

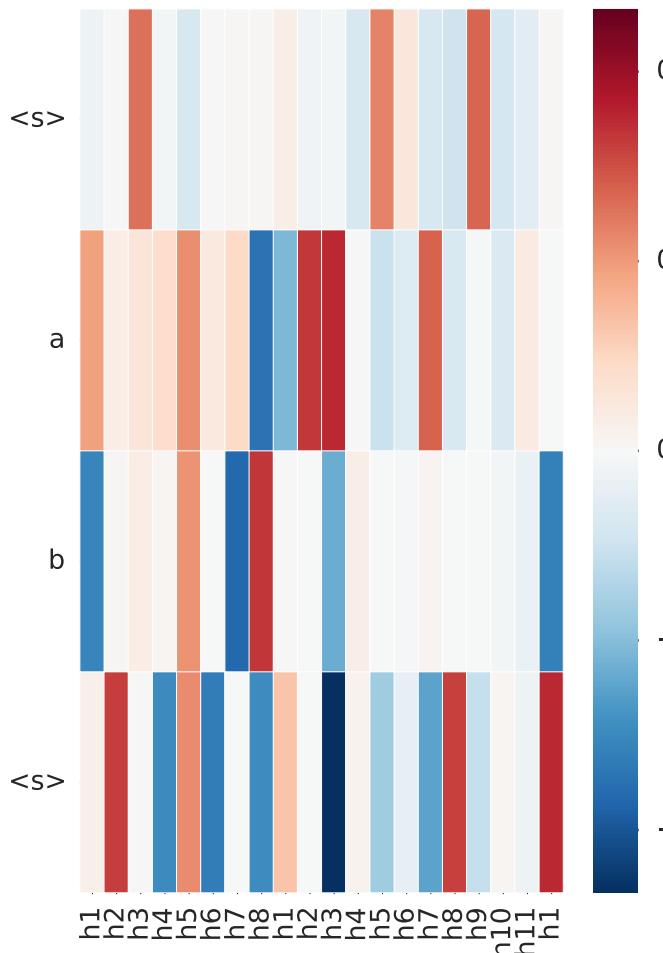
Hidden State Values



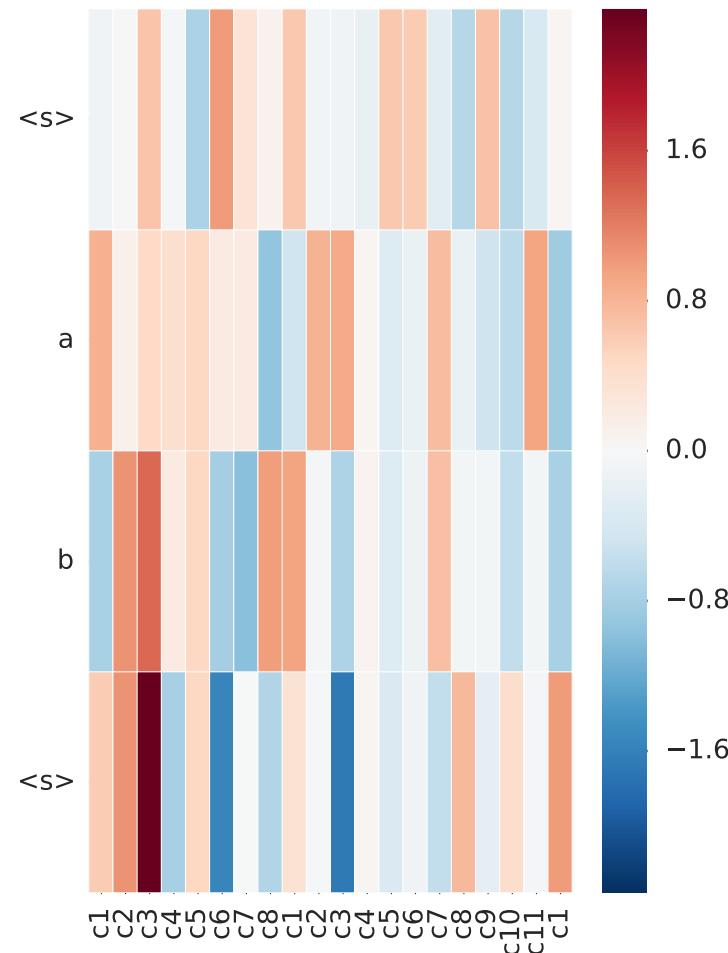
Sequence pair number 71



Hidden State Values



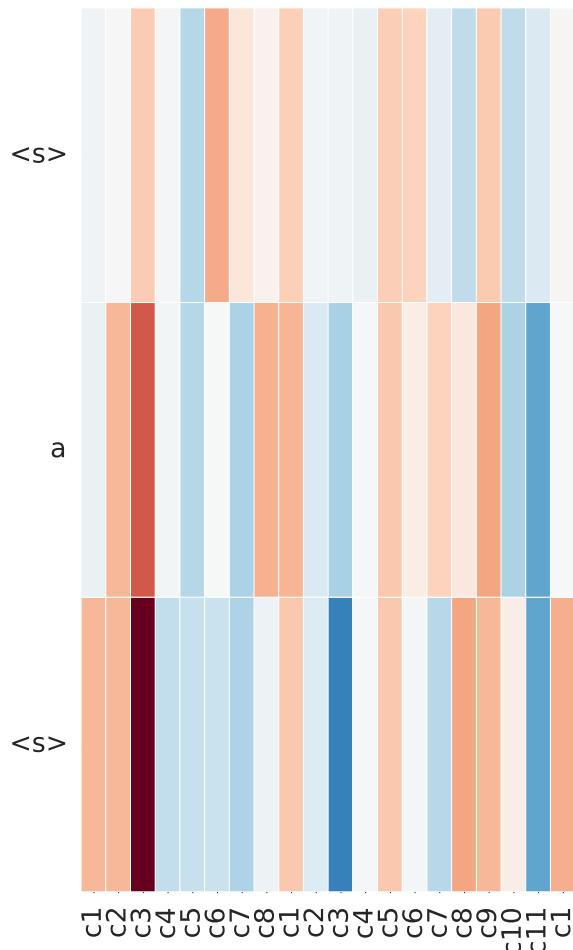
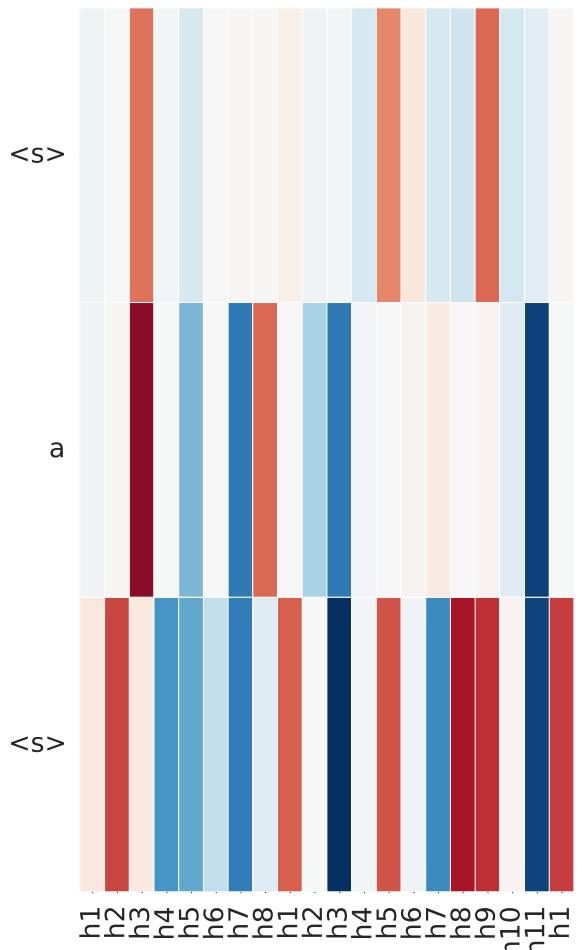
Sequence pair number 72 Cell Values

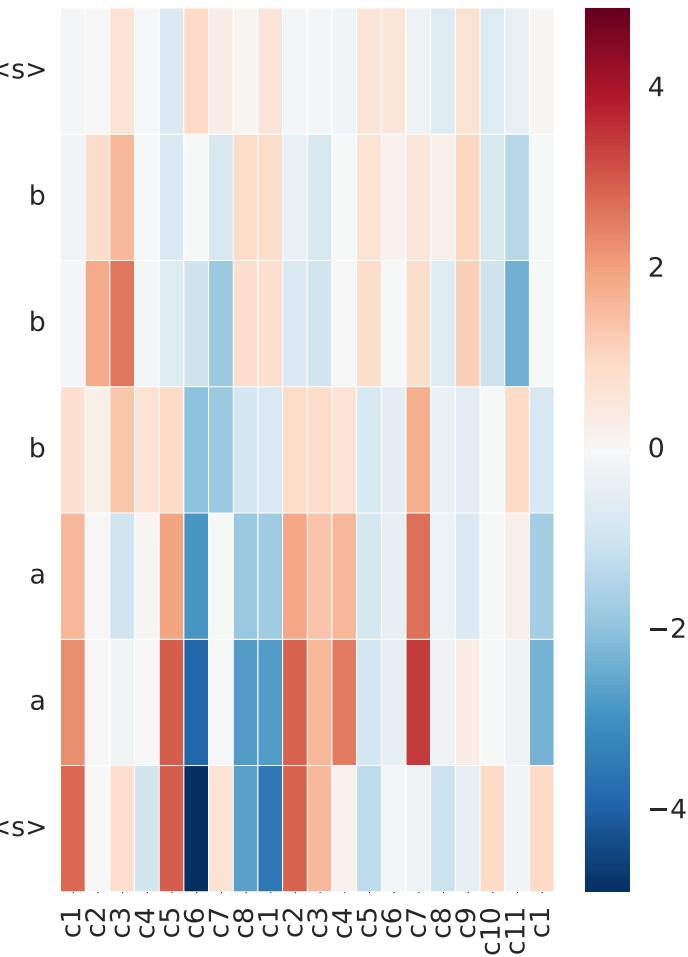
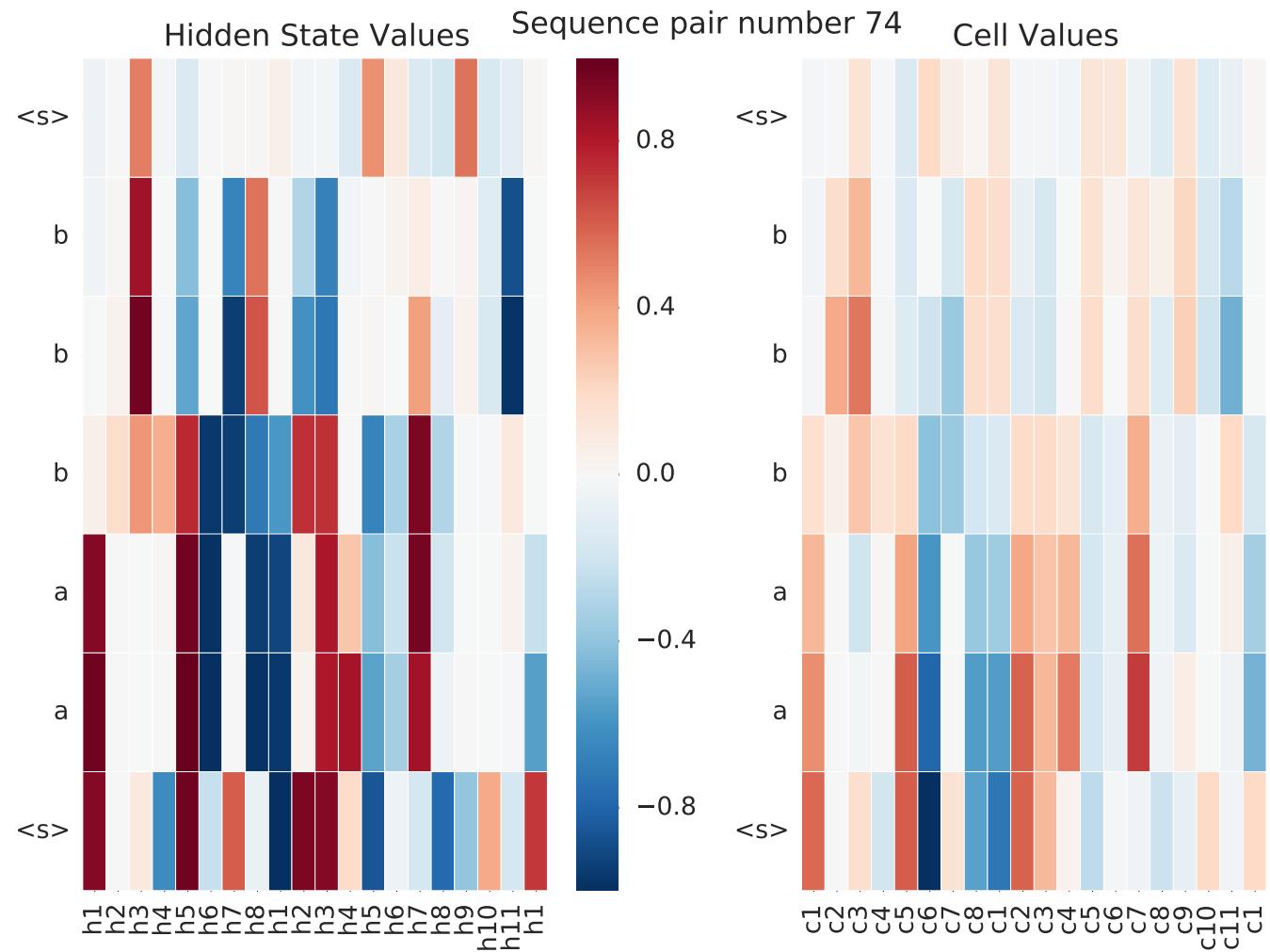


Hidden State Values

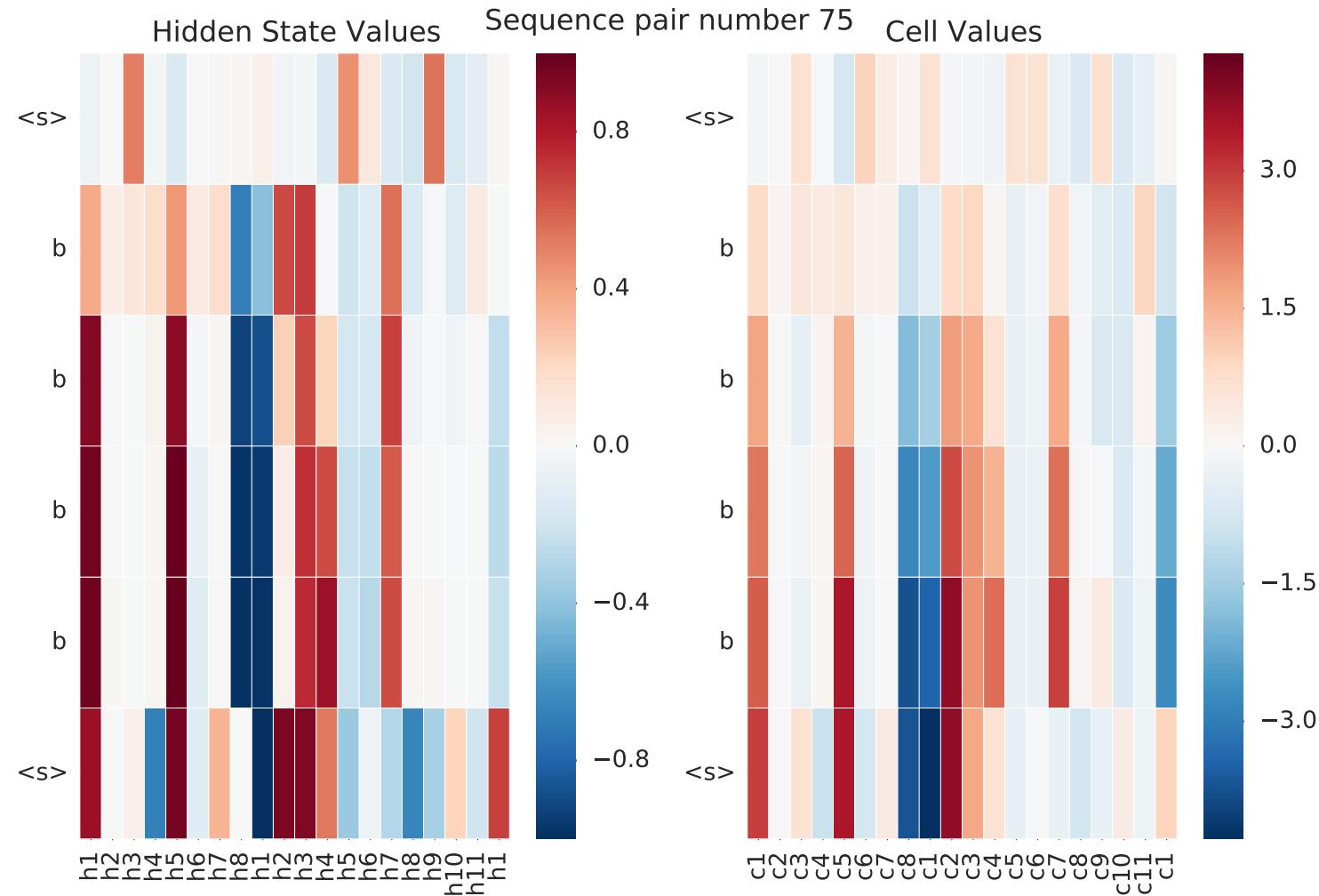
Sequence pair number 73

Cell Values

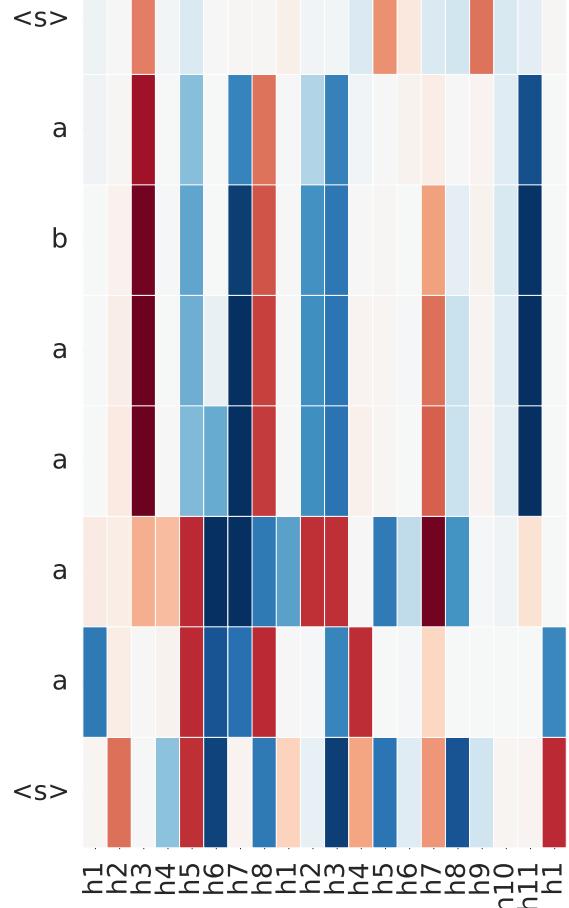




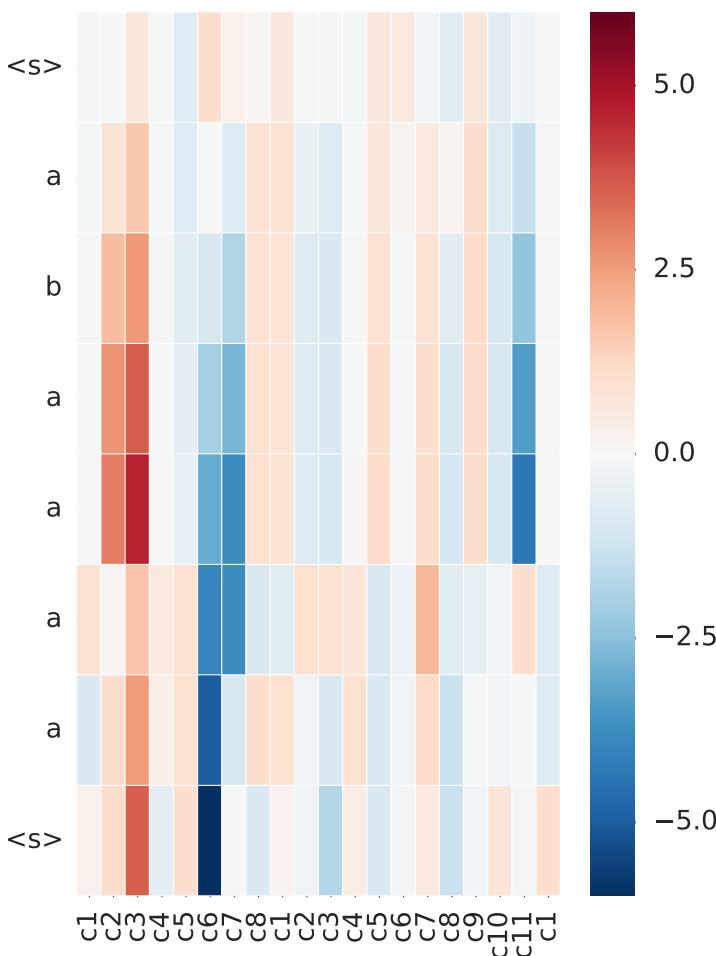
Hidden State Values



Hidden State Values



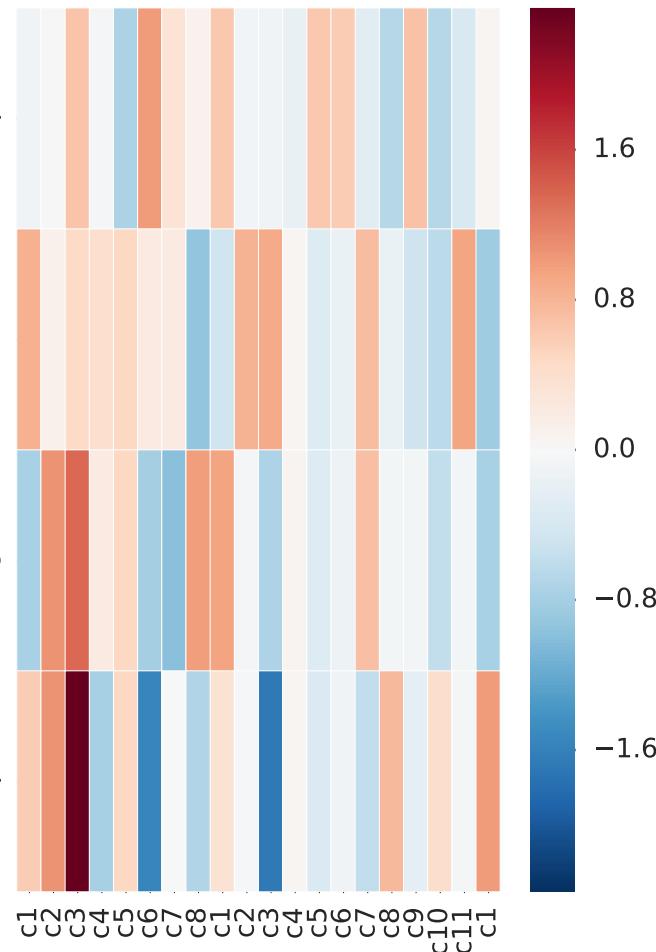
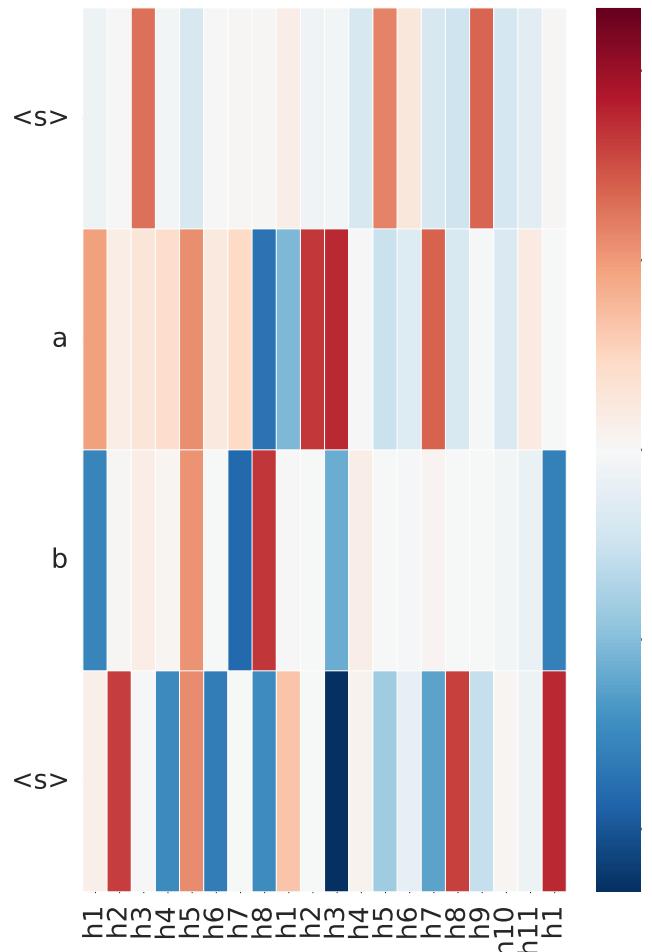
Sequence pair number 76



Hidden State Values

Sequence pair number 77

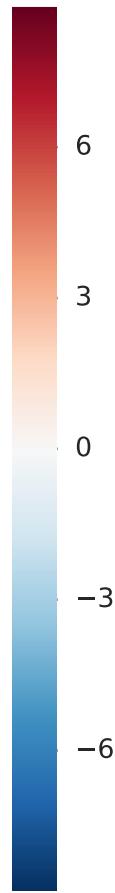
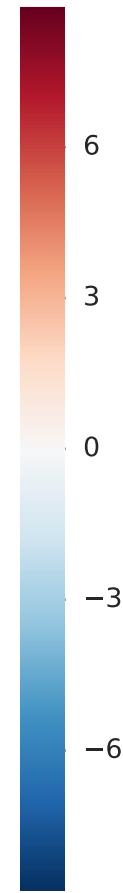
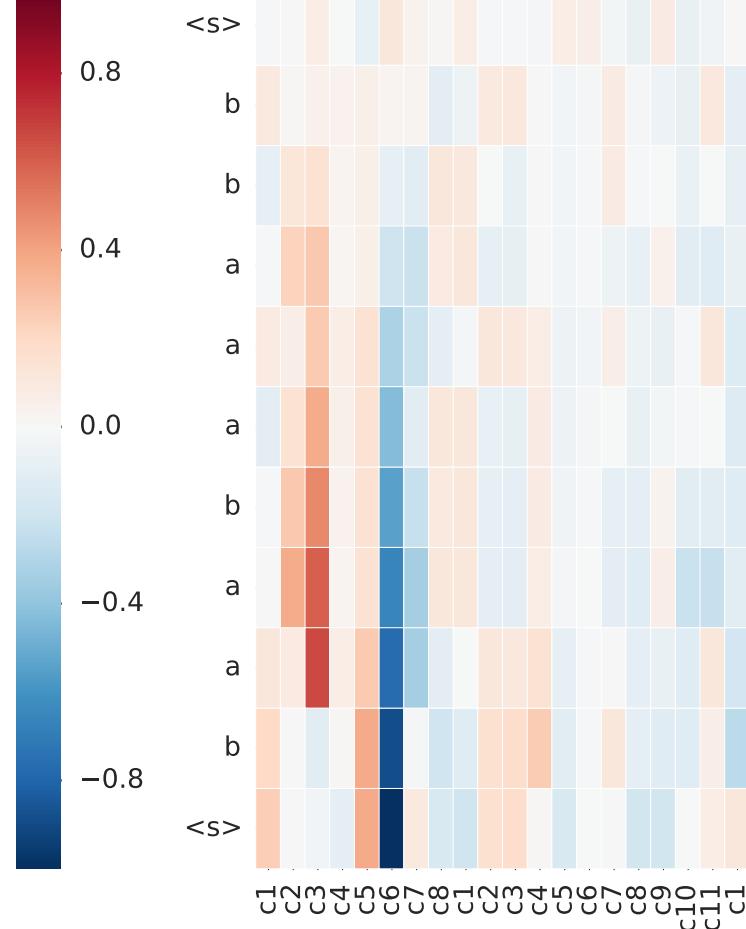
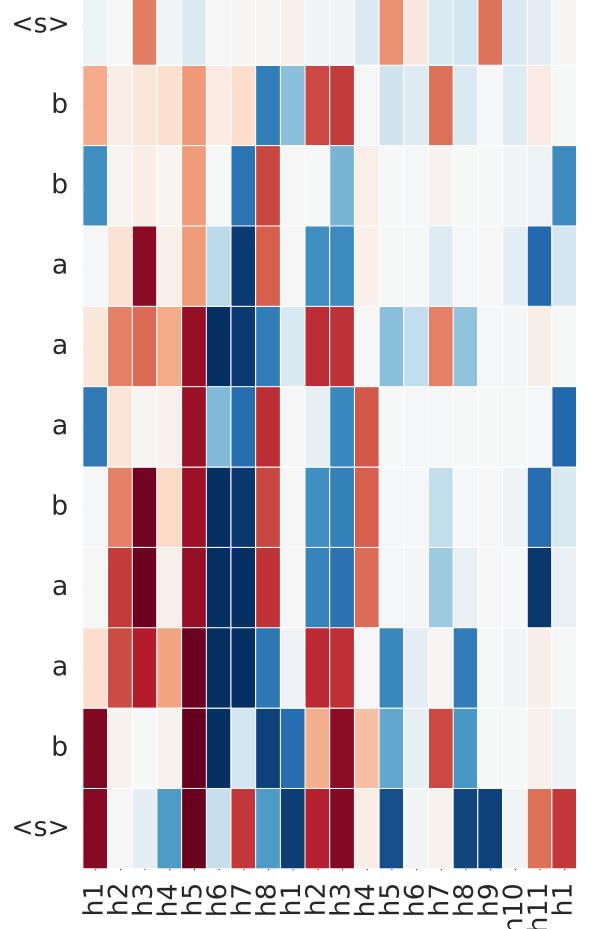
Cell Values



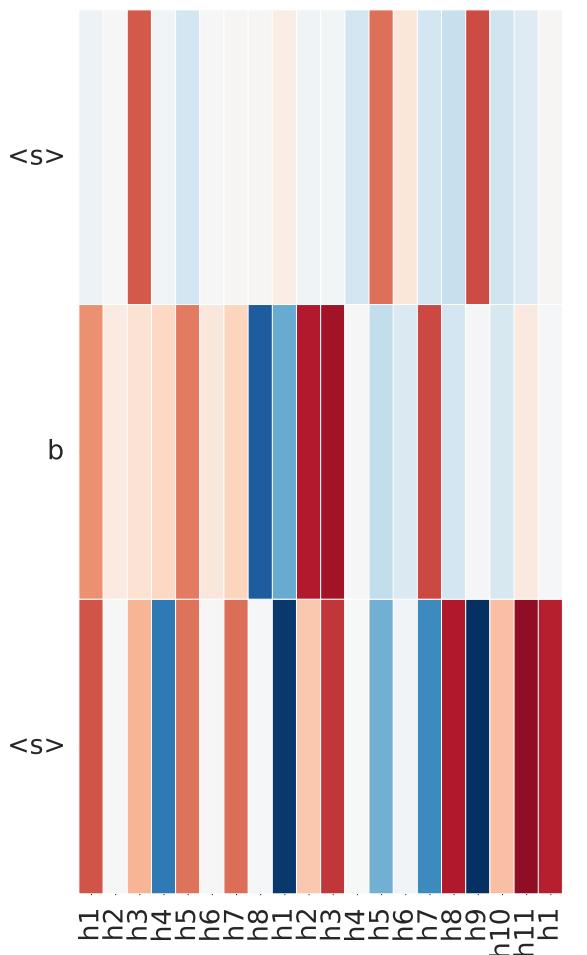
Hidden State Values

Sequence pair number 78

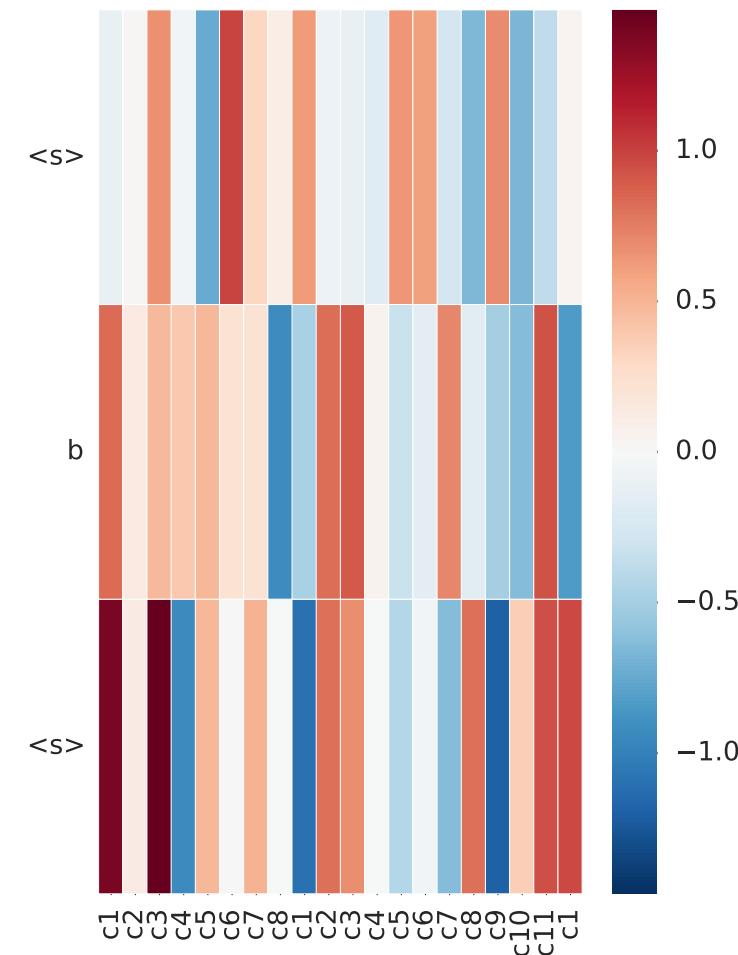
Cell Values



Hidden State Values



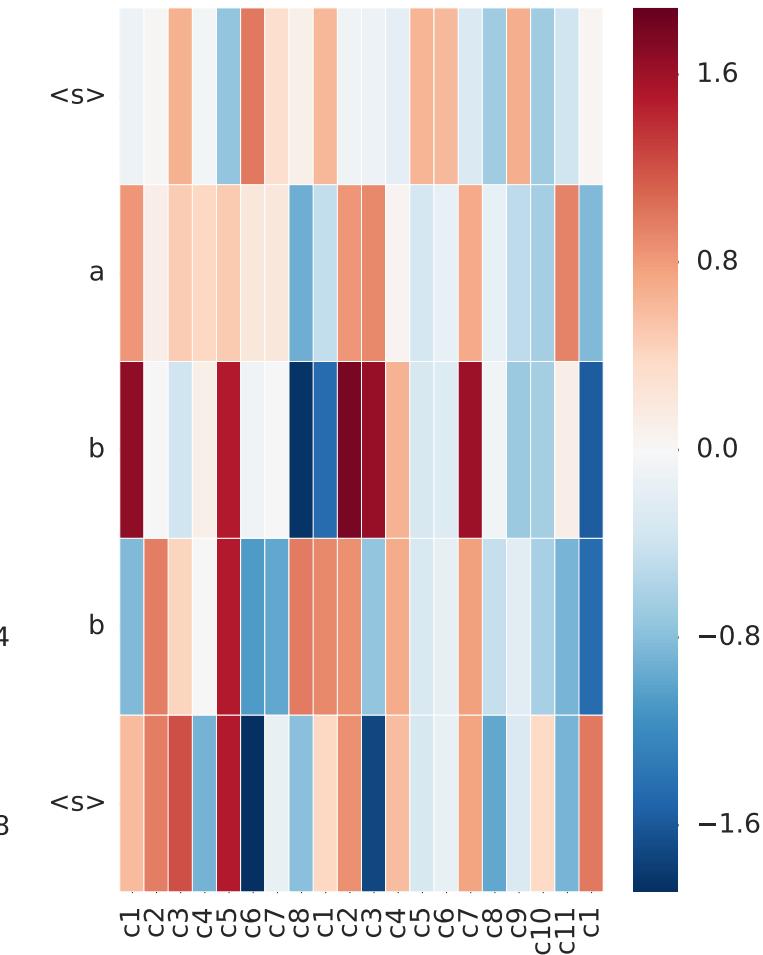
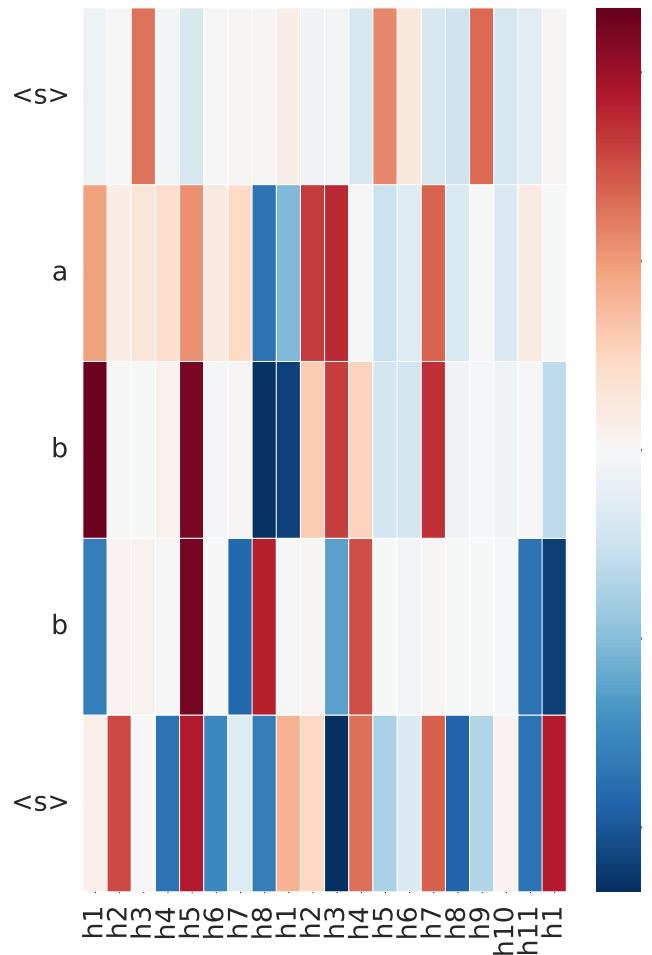
Sequence pair number 79



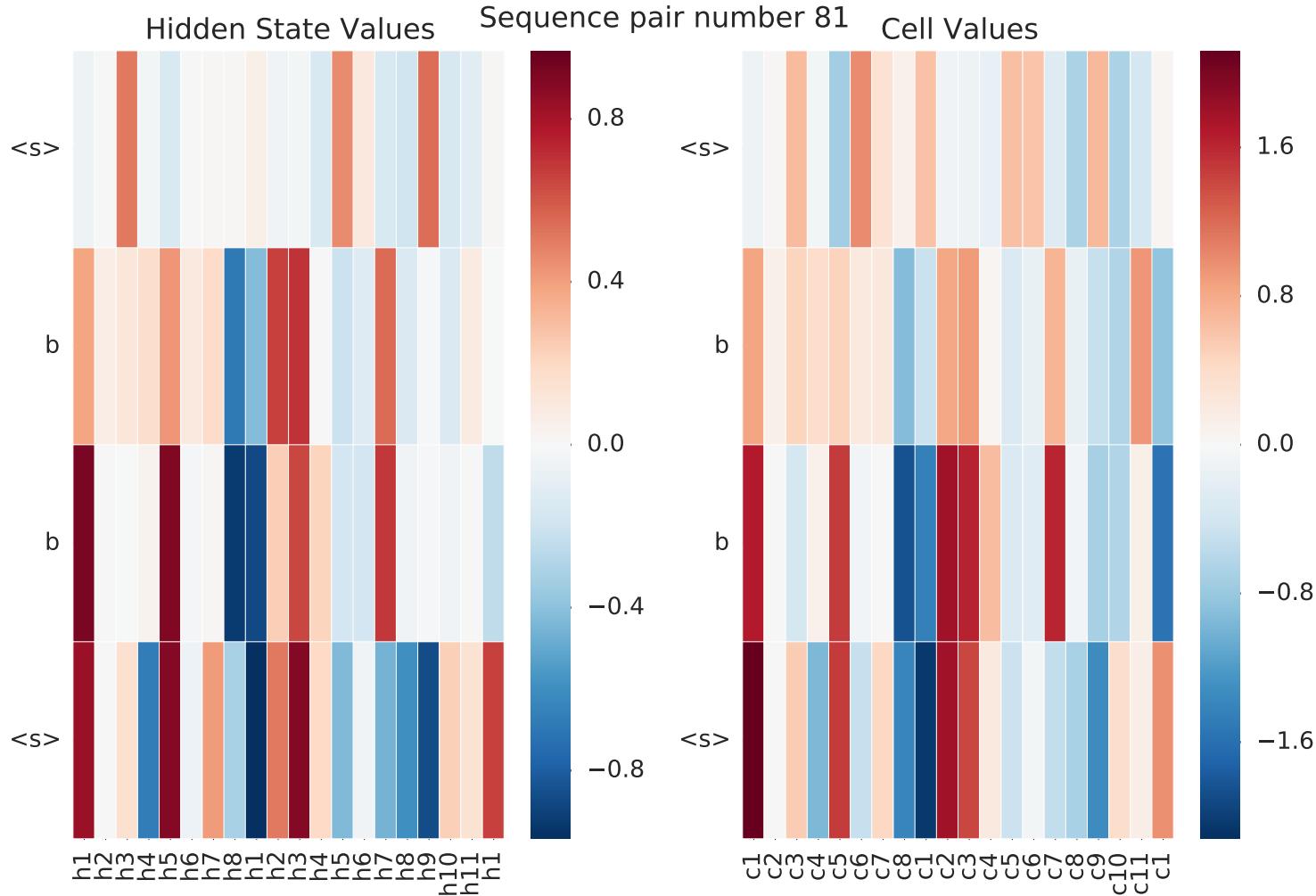
Hidden State Values

Sequence pair number 80

Cell Values



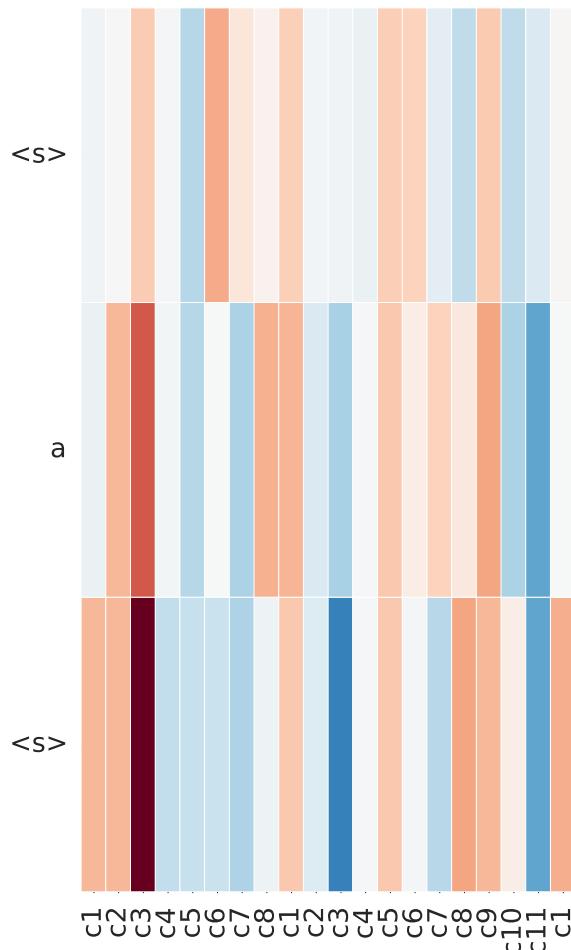
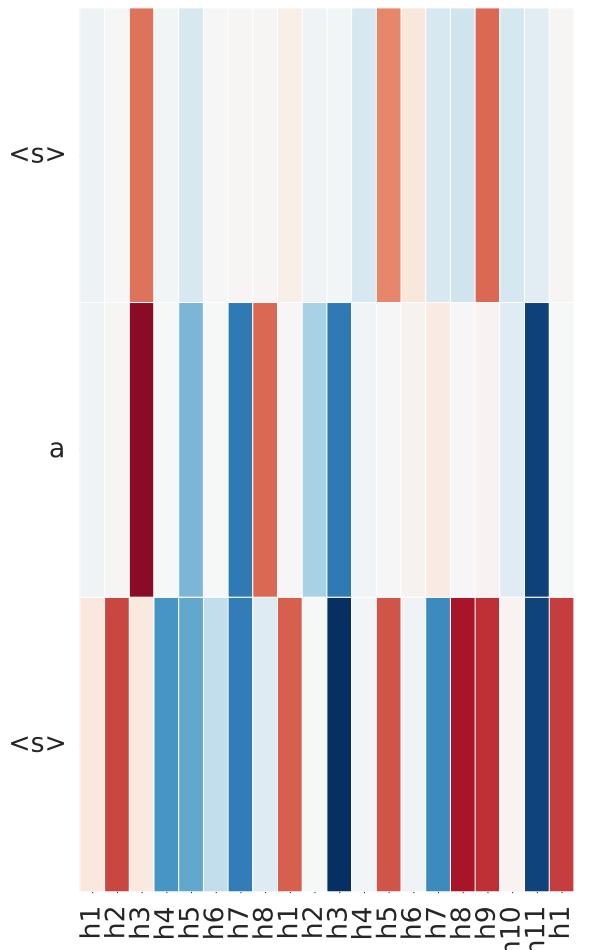
Hidden State Values



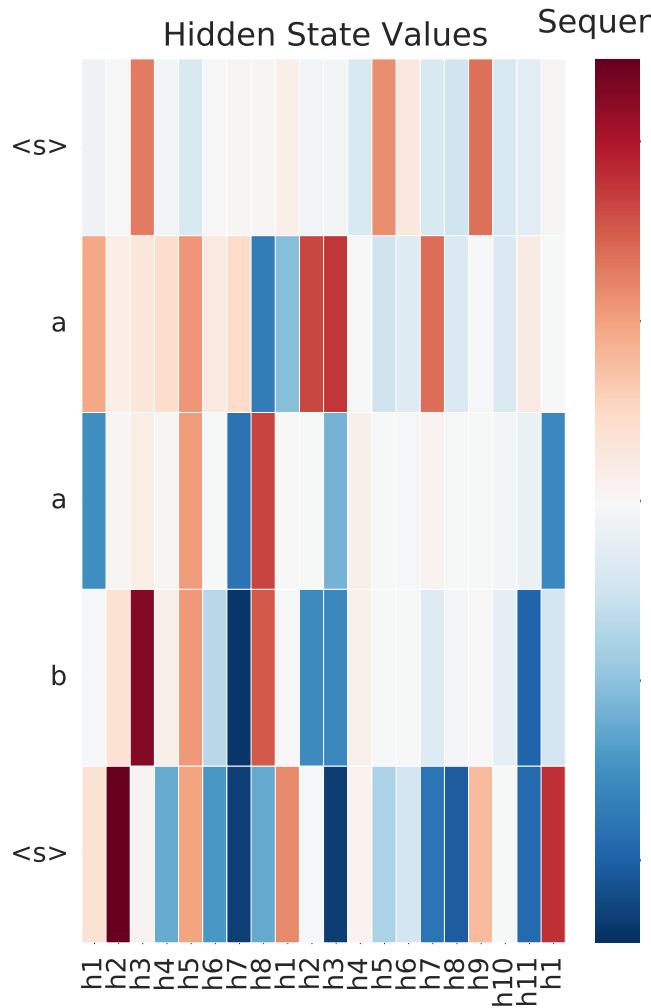
Hidden State Values

Sequence pair number 82

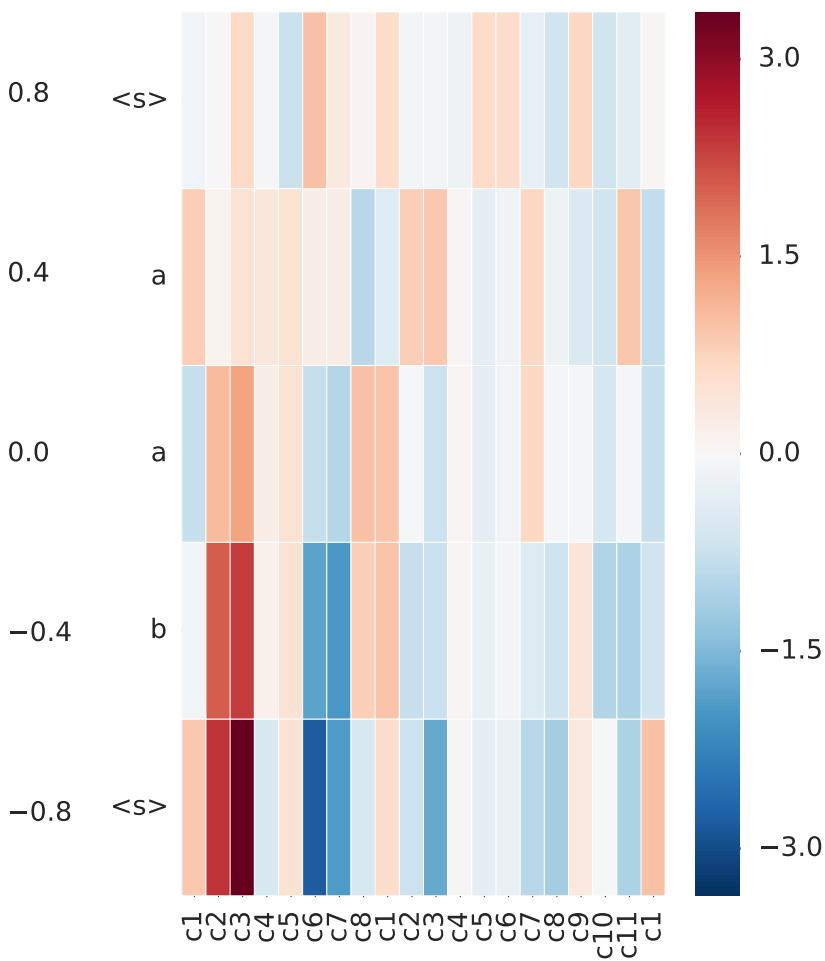
Cell Values



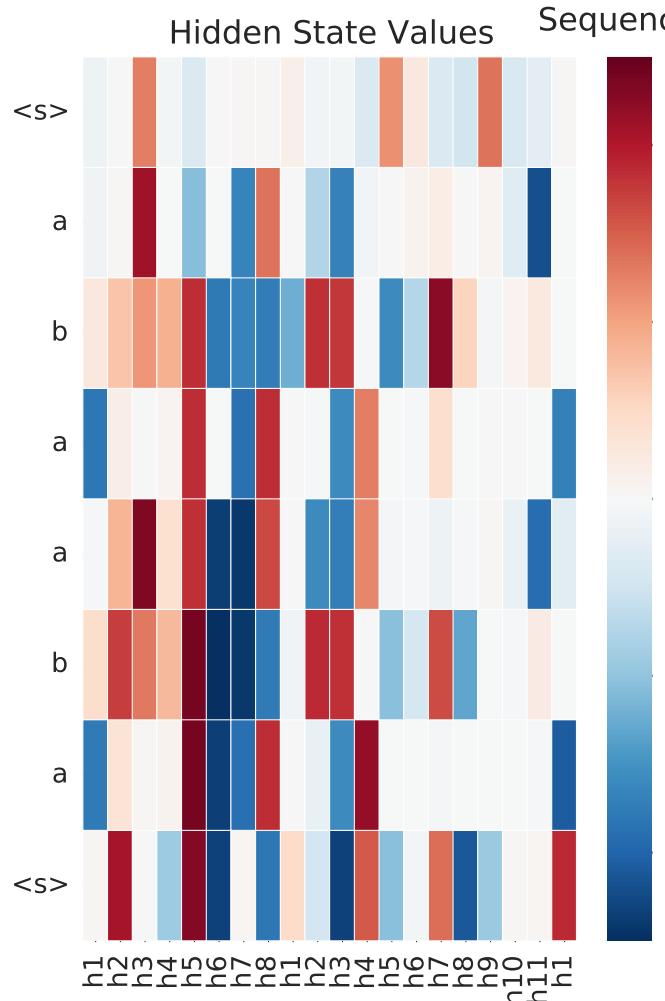
Hidden State Values



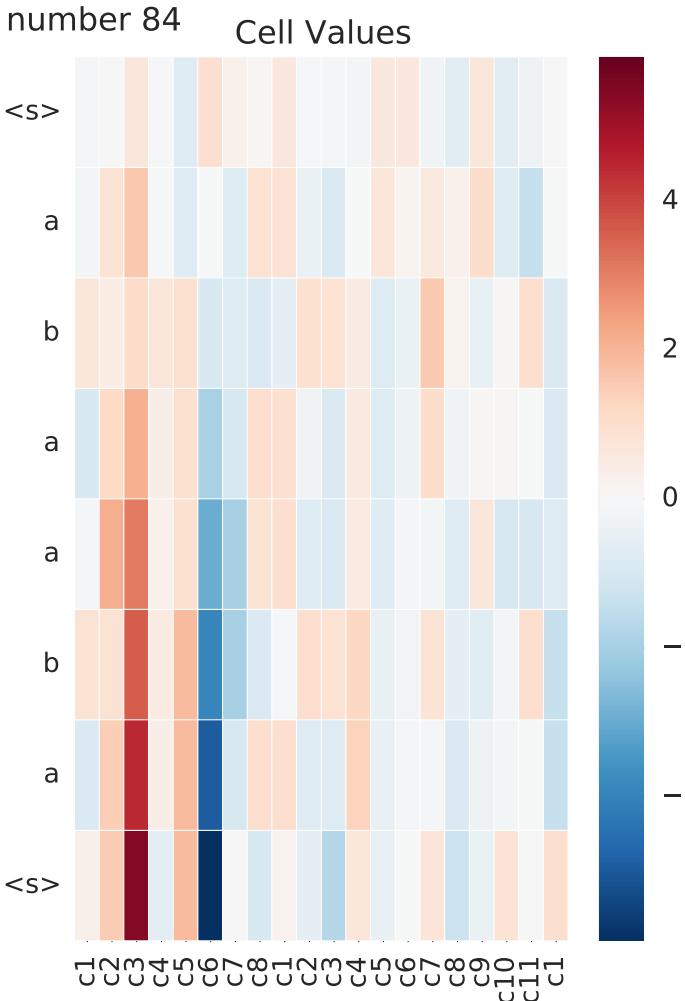
Sequence pair number 83



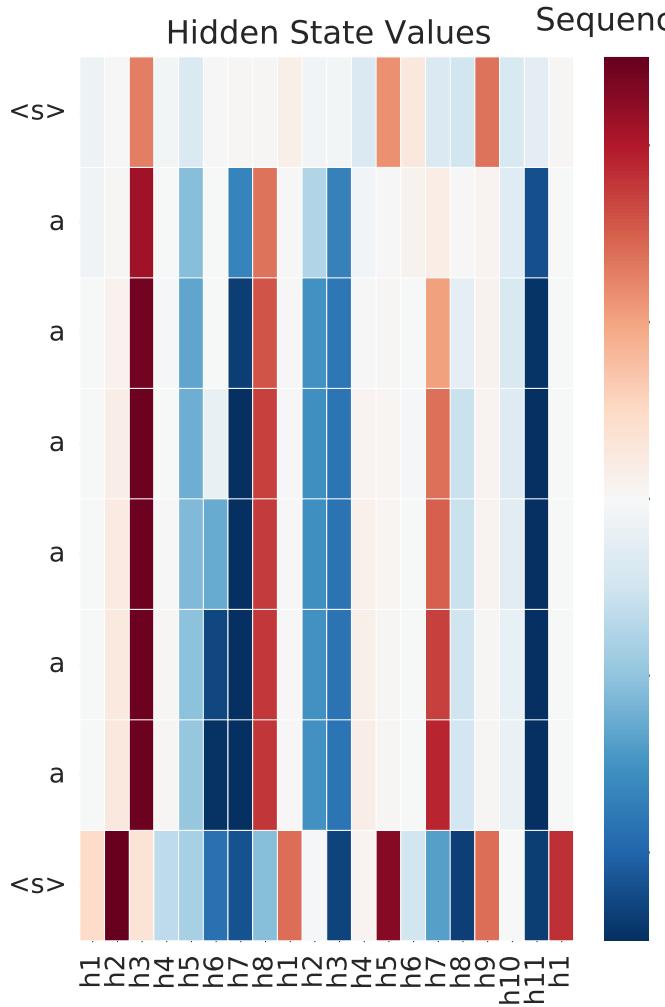
Hidden State Values



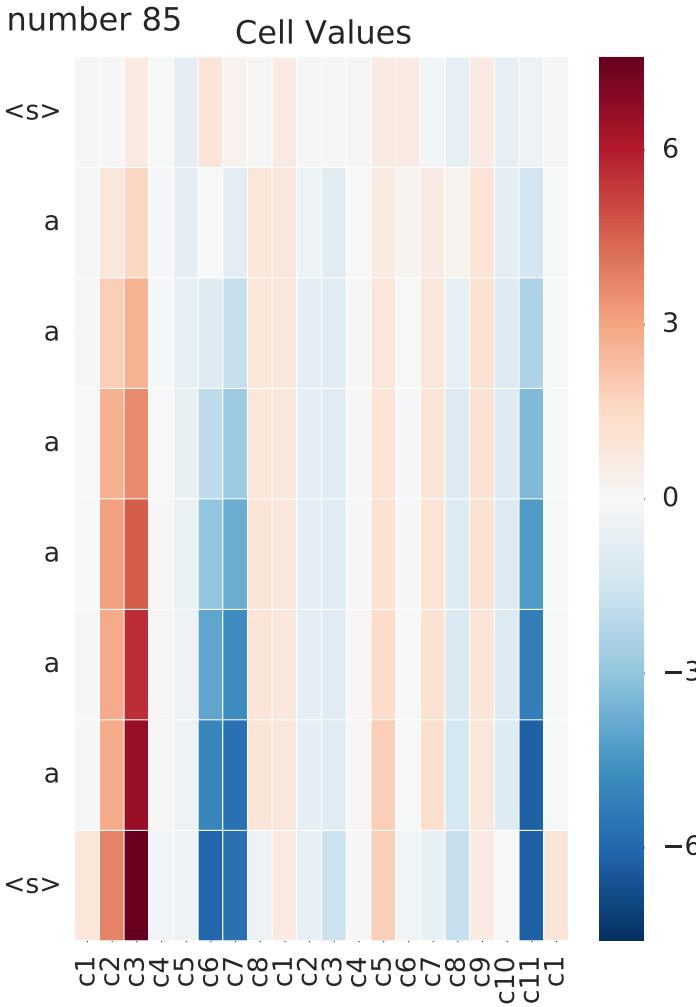
Sequence pair number 84



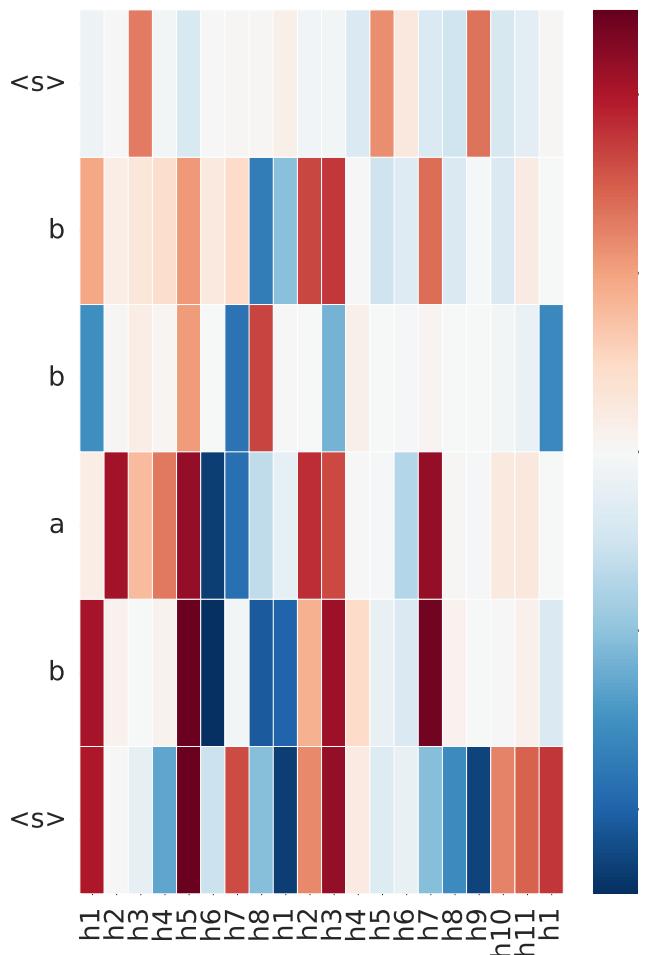
Hidden State Values



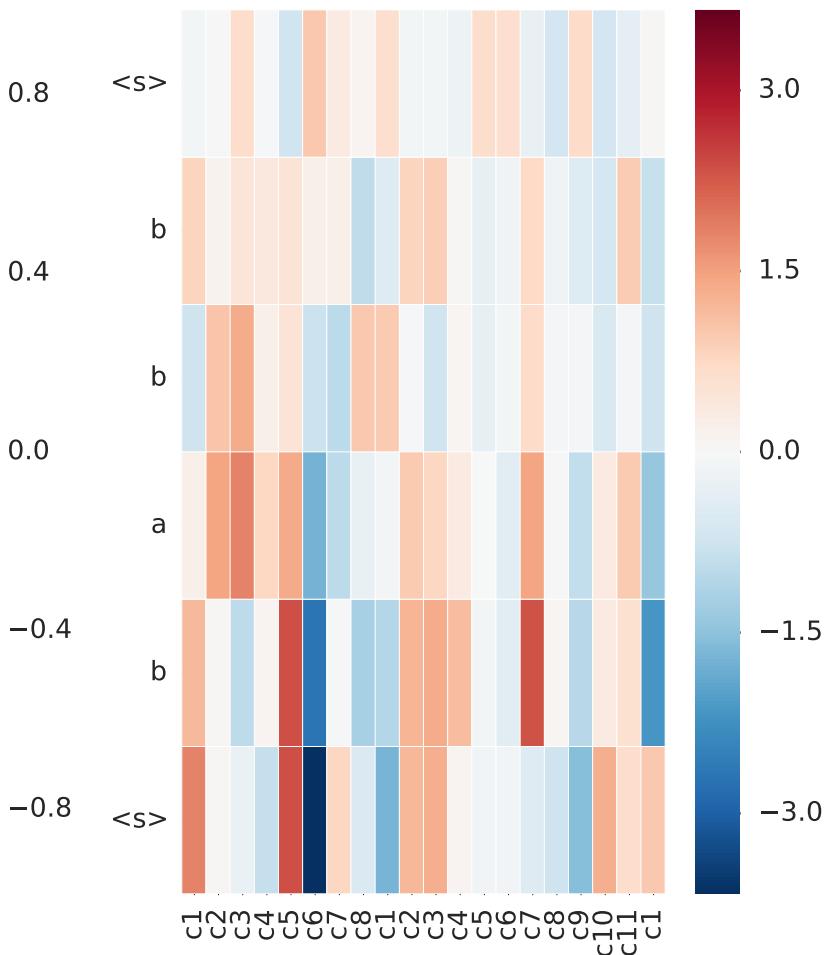
Sequence pair number 85



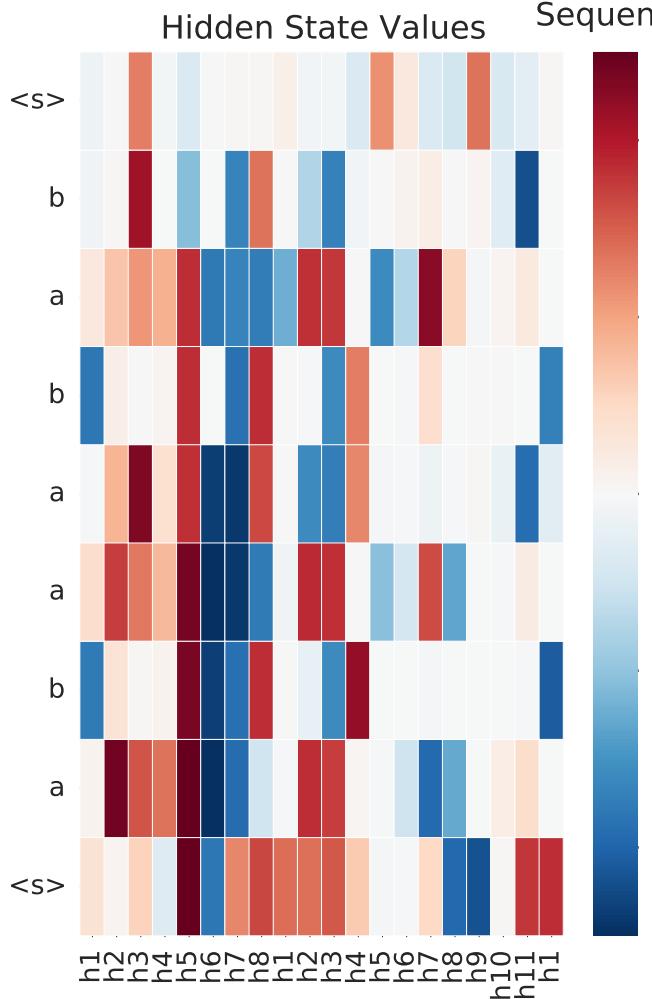
Hidden State Values



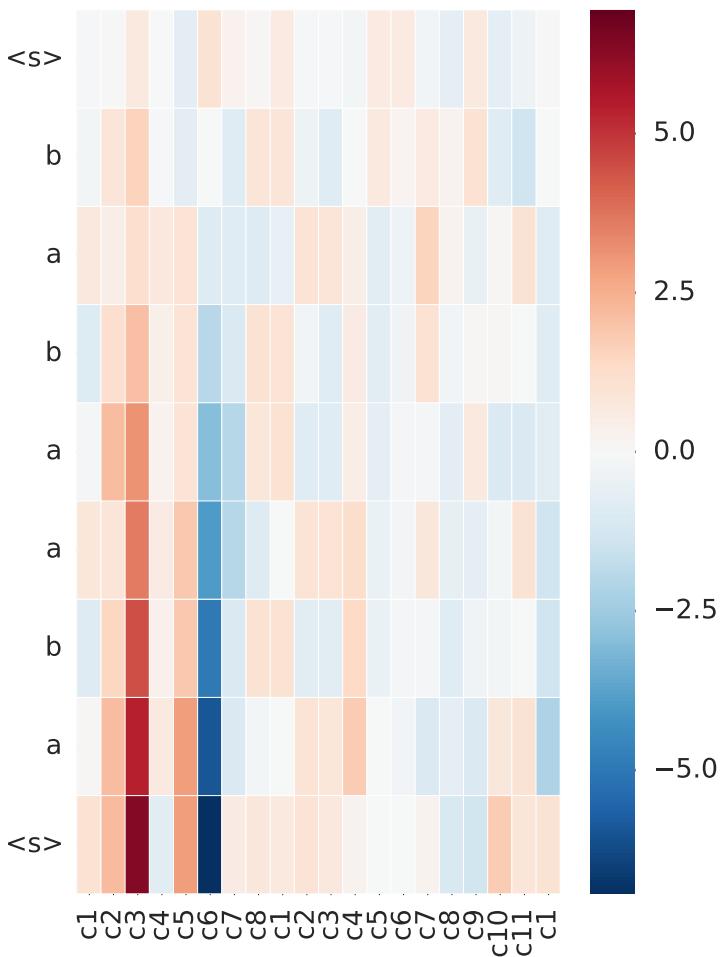
Sequence pair number 86



Hidden State Values



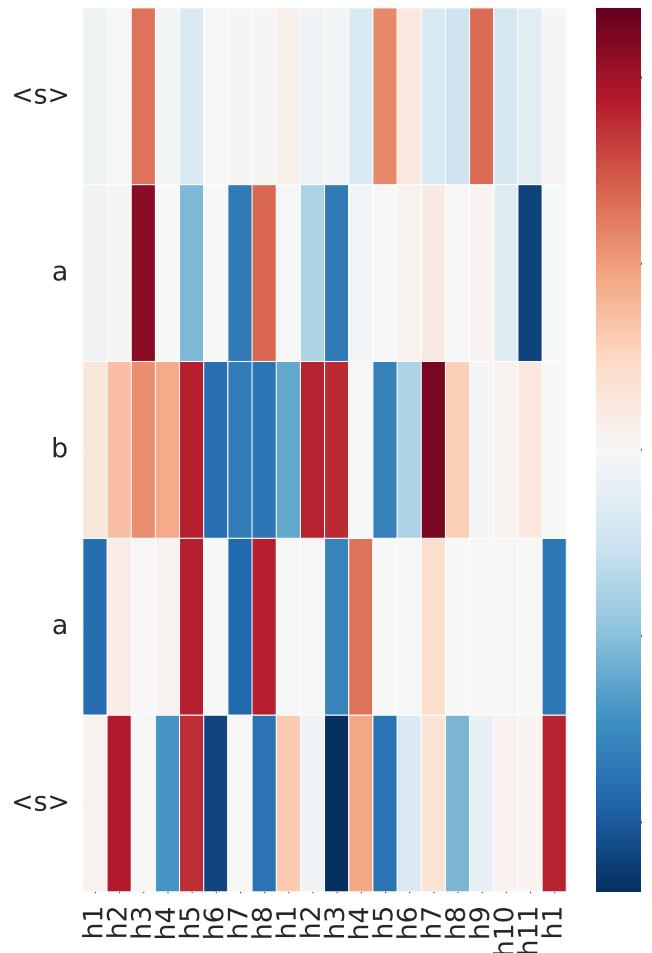
Sequence pair number 87 Cell Values



Hidden State Values

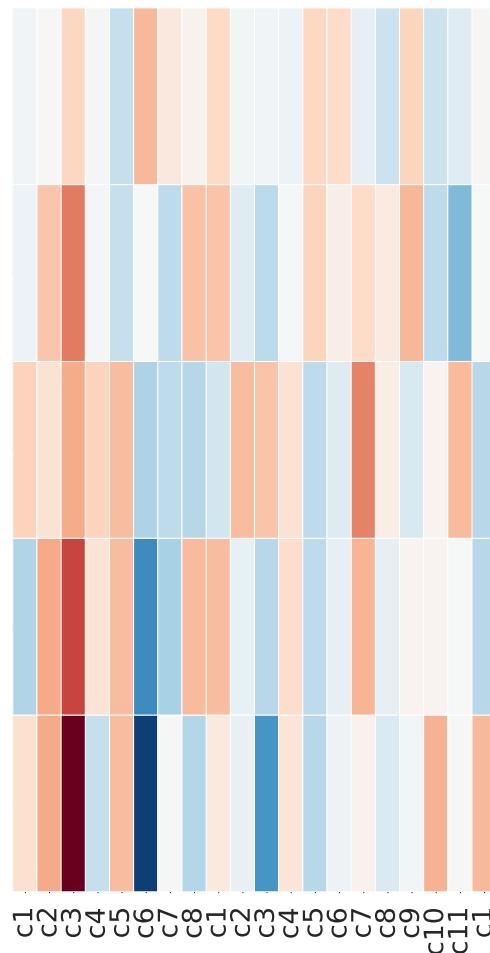
Sequence pair number 88

Cell Values



0.8
0.4
0.0
-0.4
-0.8

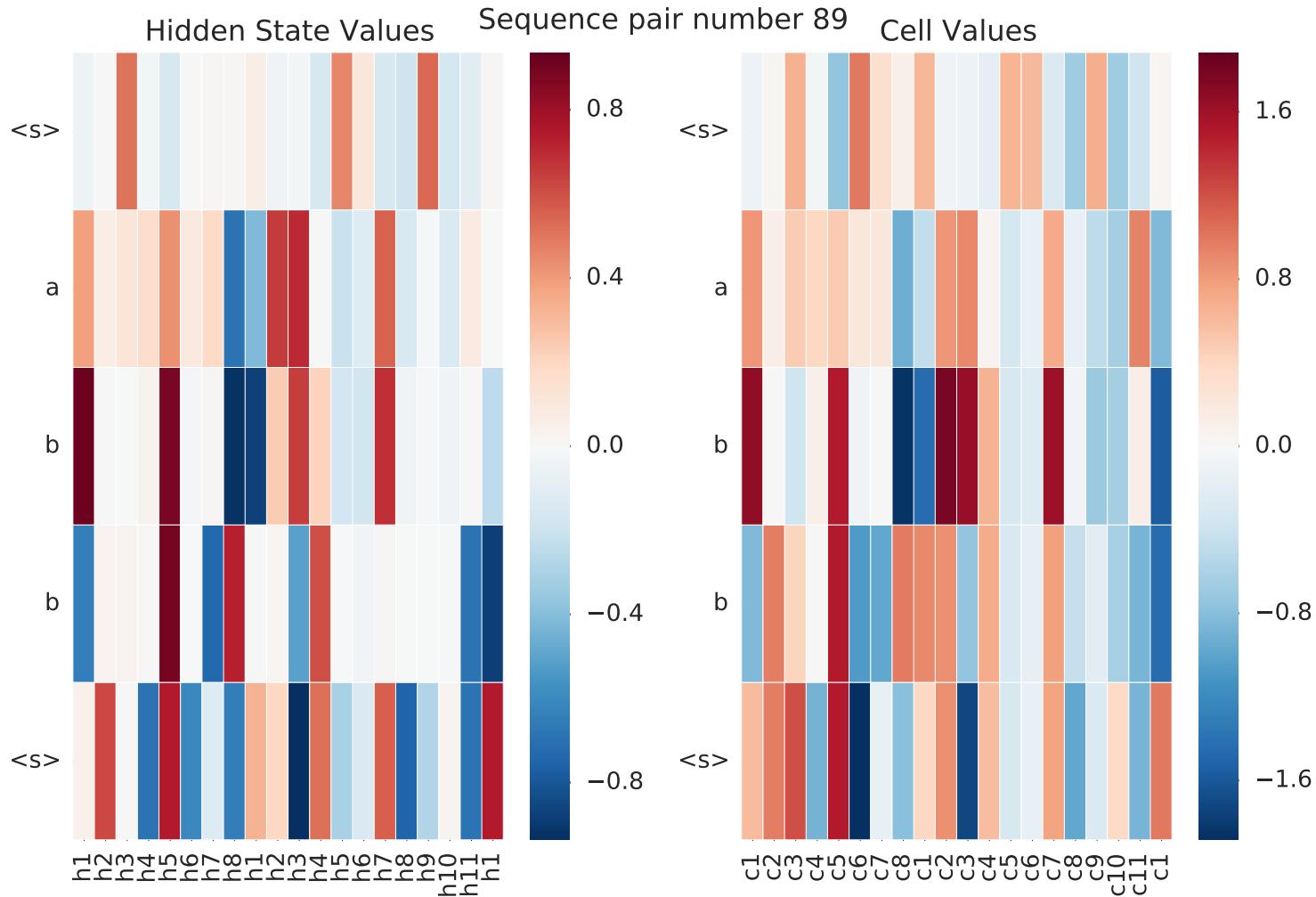
<S>

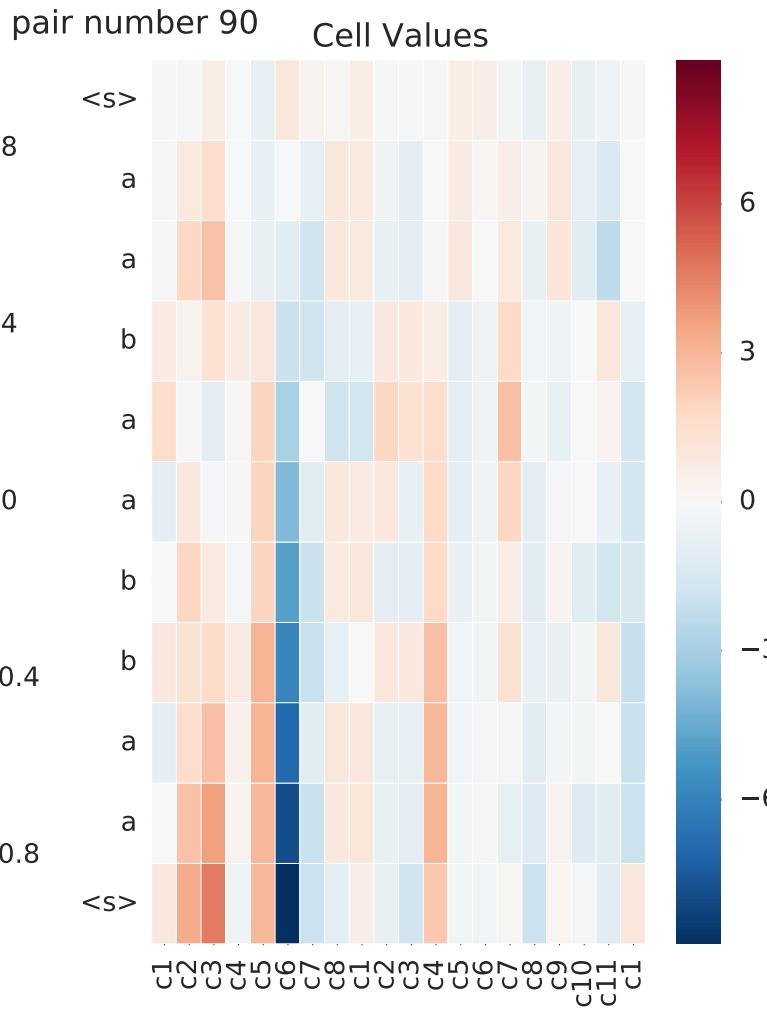
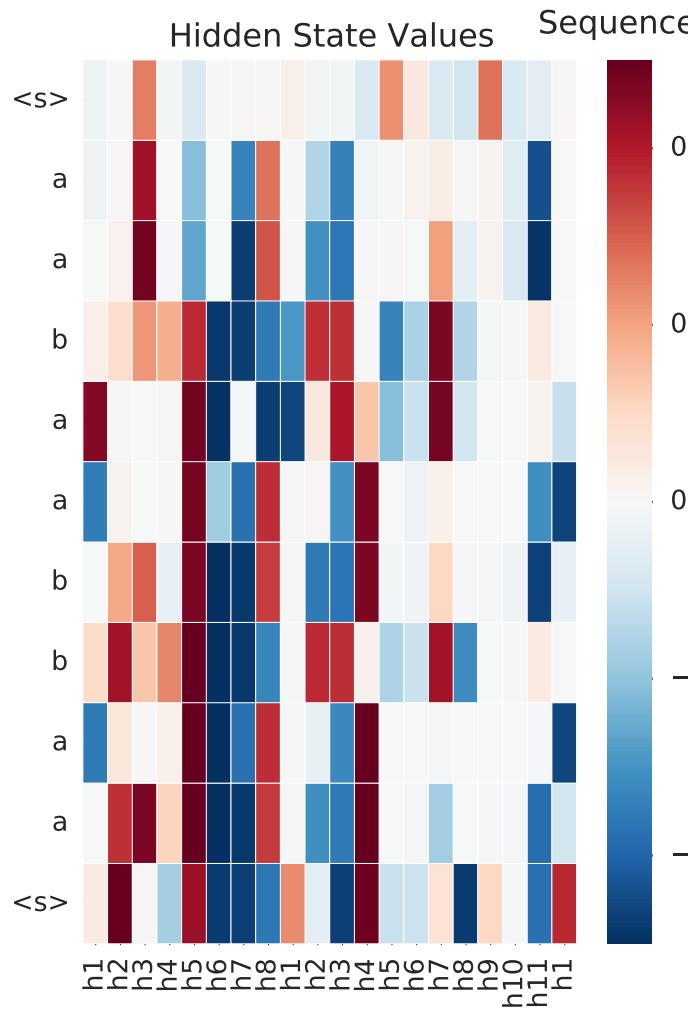


3.0
1.5
0.0
-1.5
-3.0

1 2 3 4 5 6 7 8 9 10 11 12 13 14

Hidden State Values

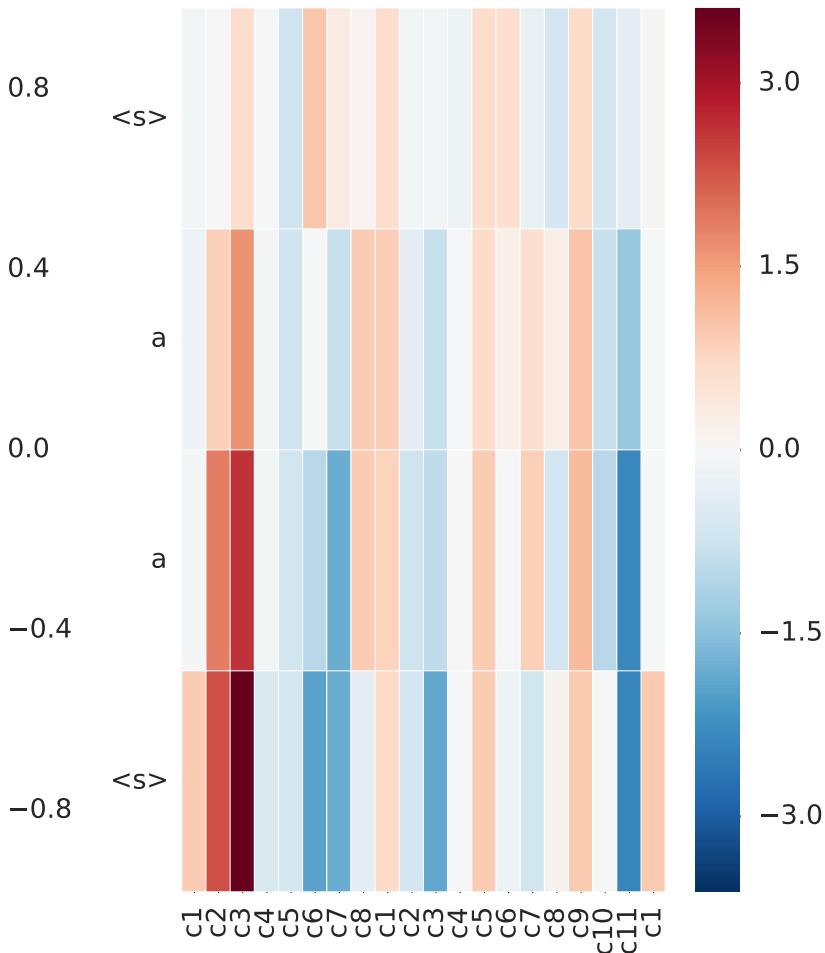
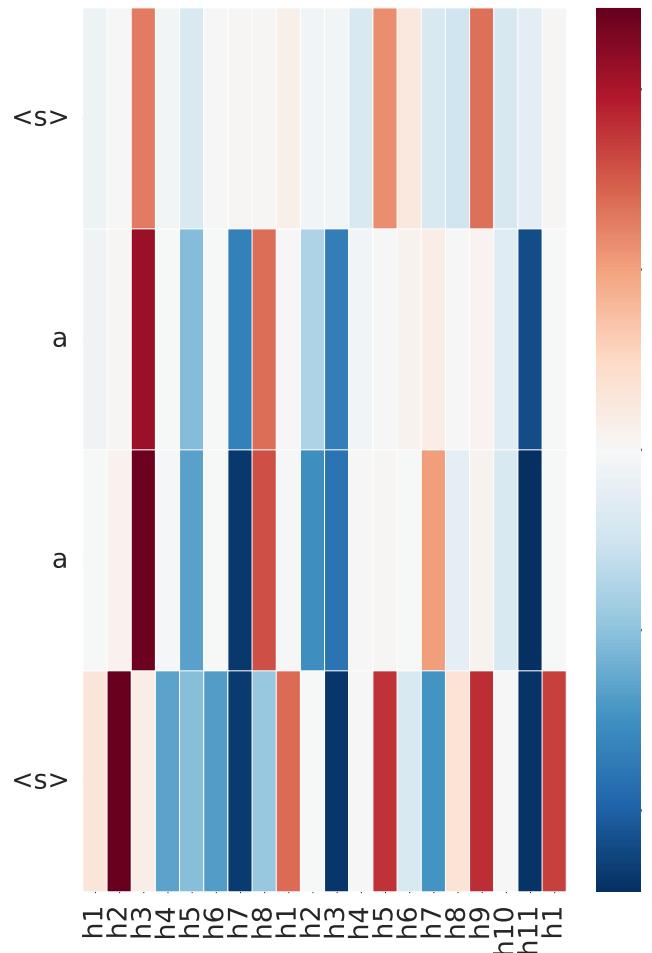


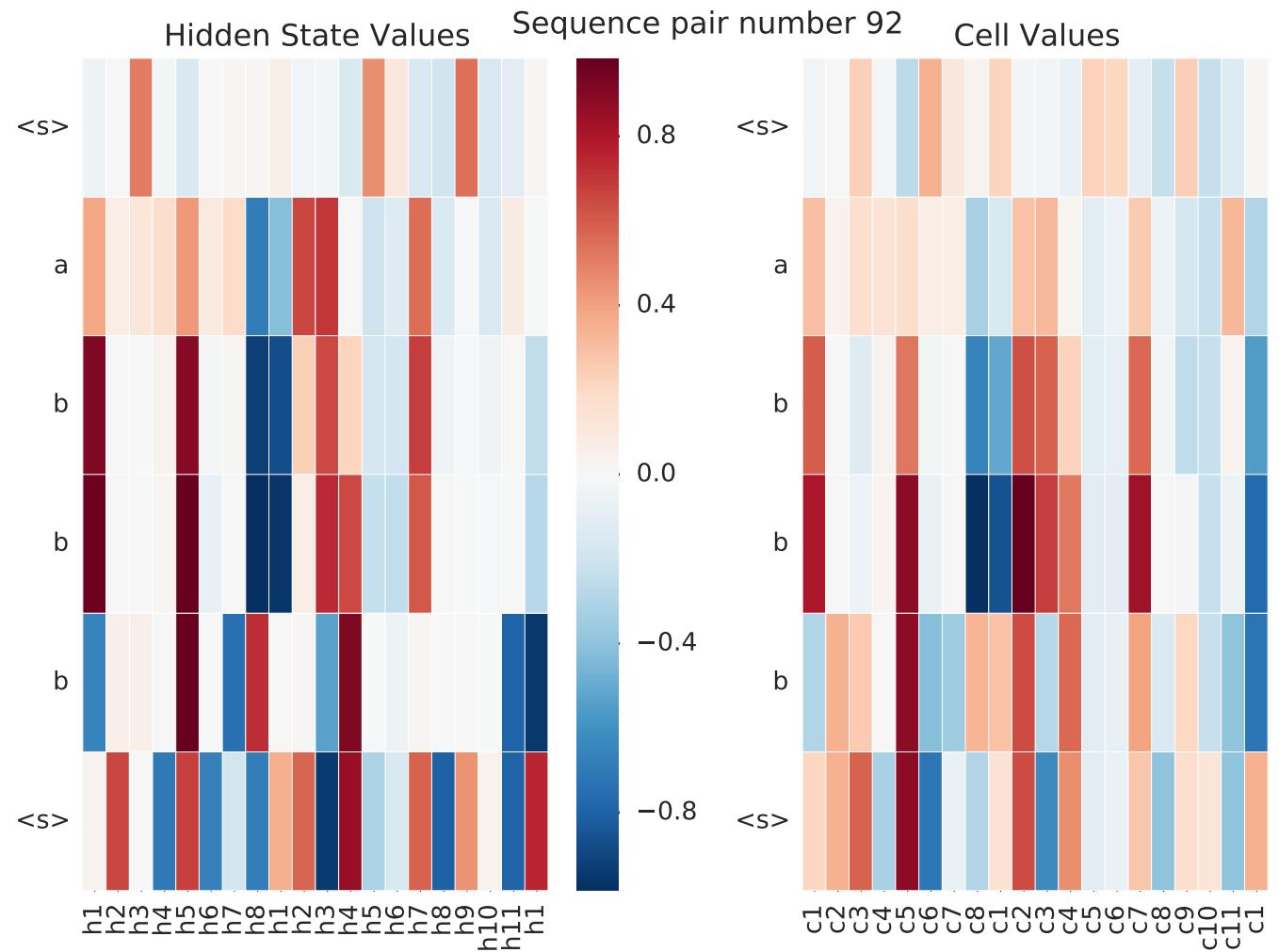


Hidden State Values

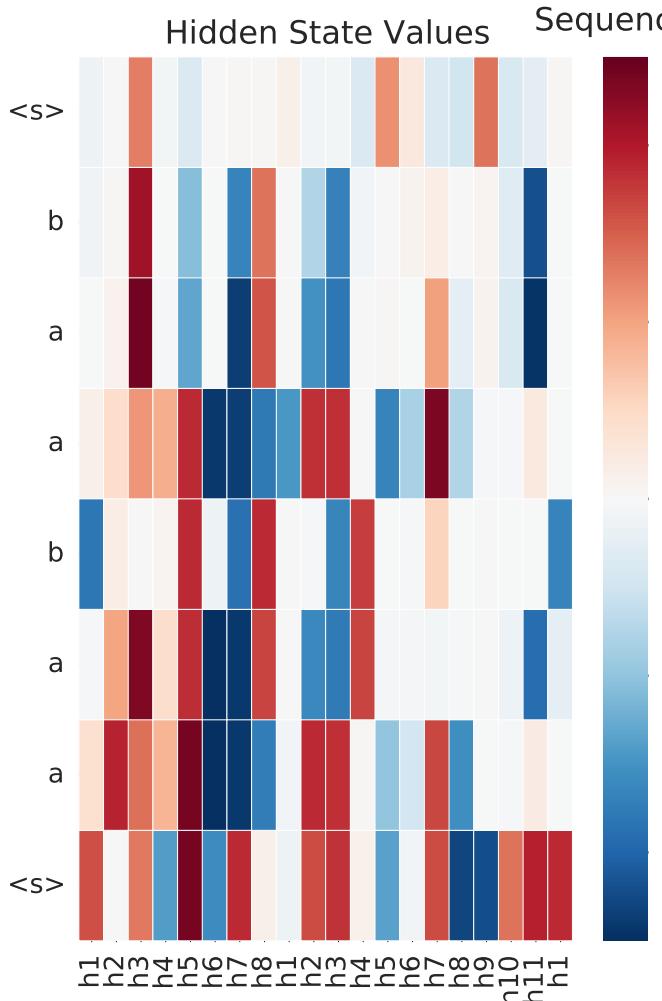
Sequence pair number 91

Cell Values

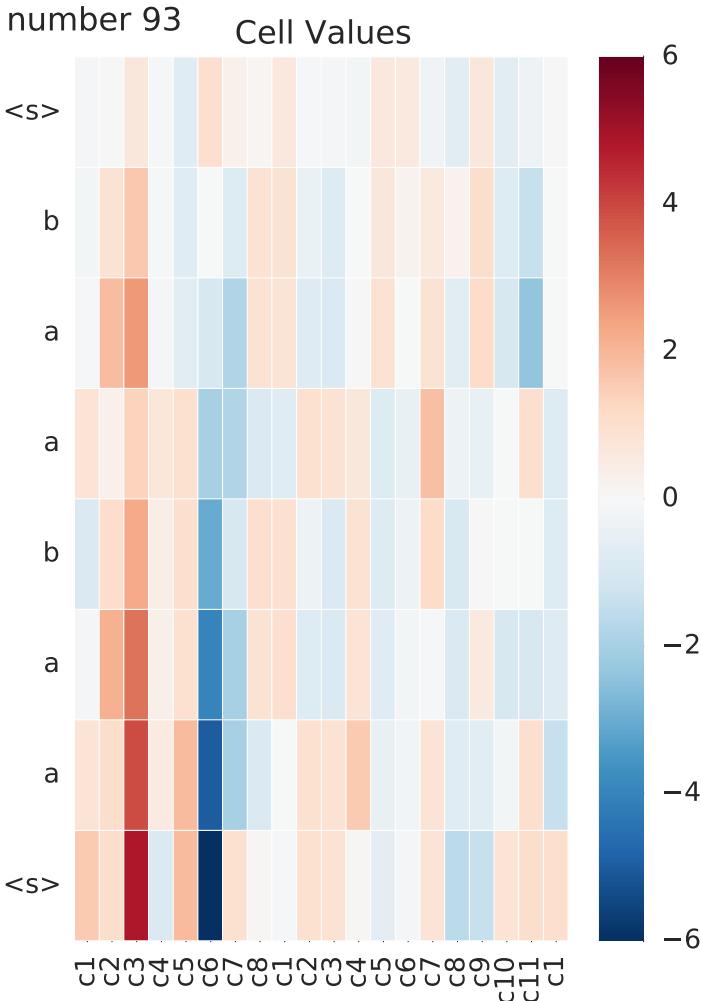


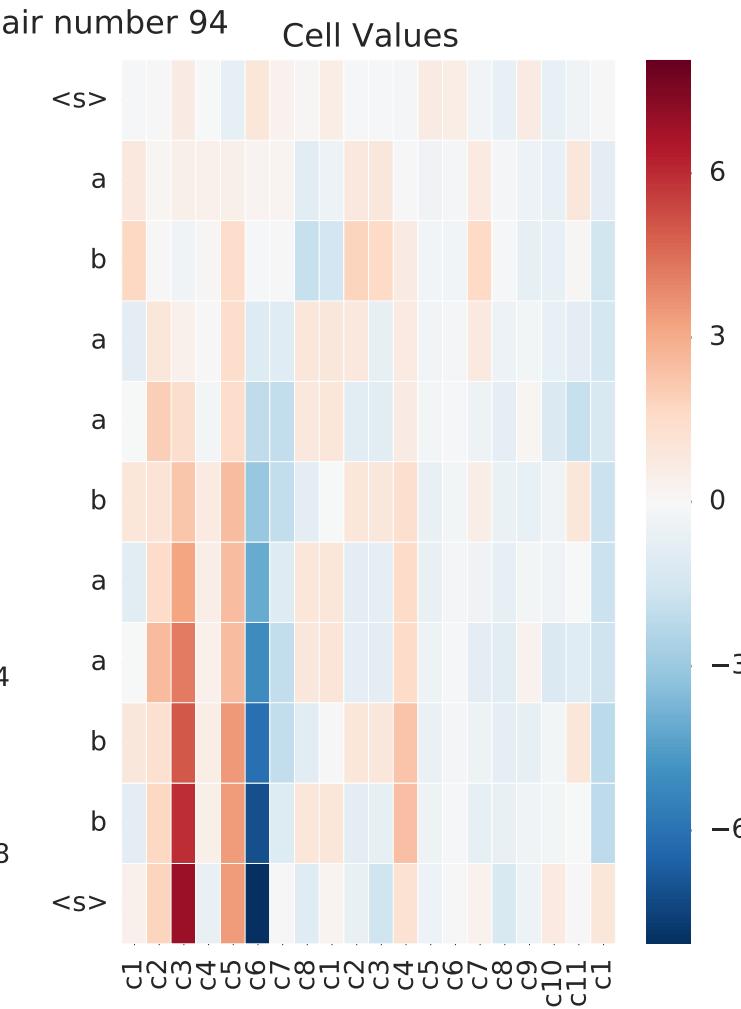
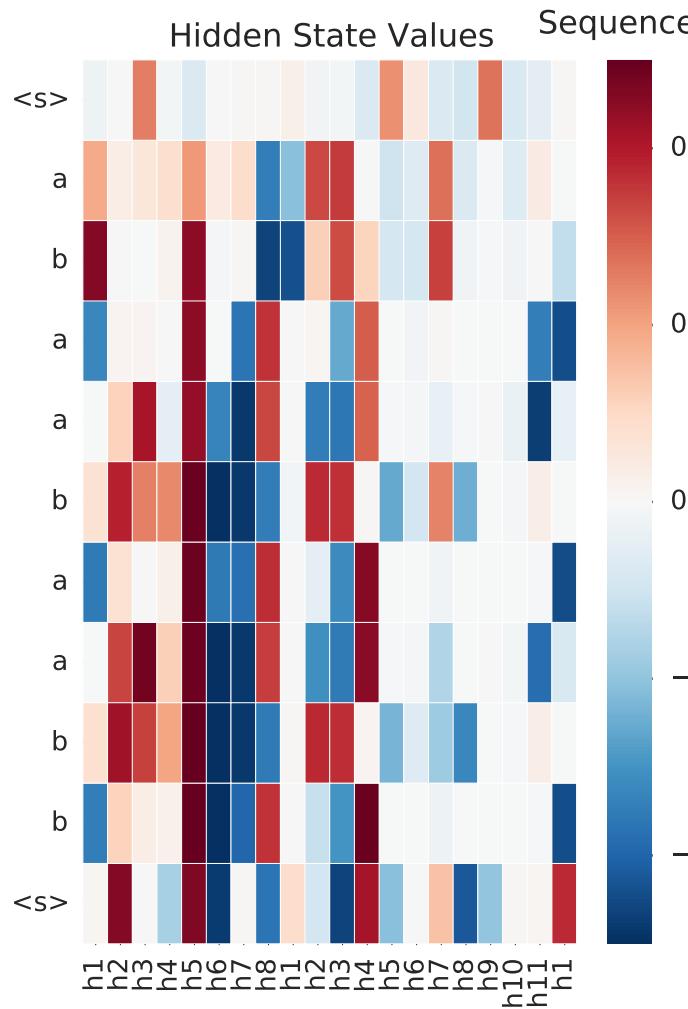


Hidden State Values

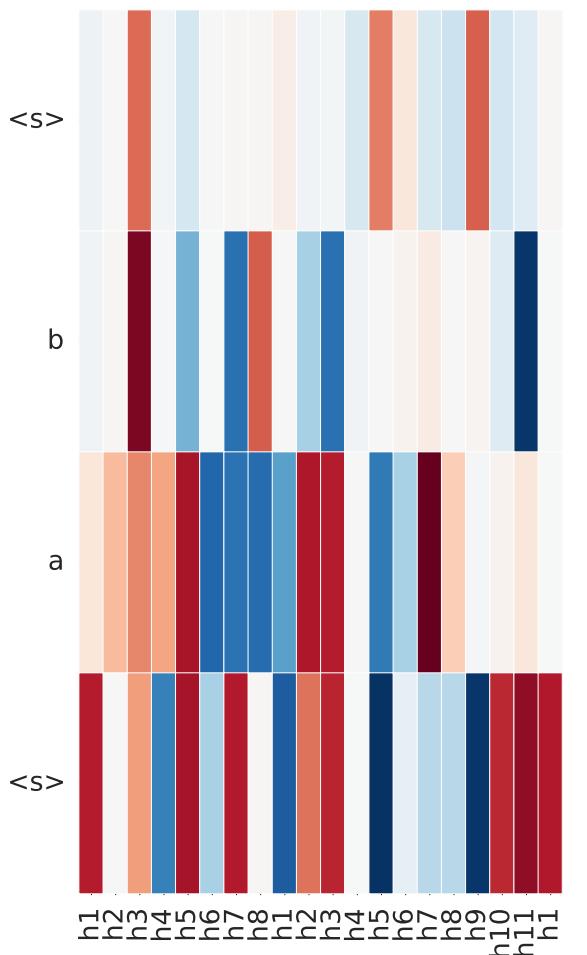


Sequence pair number 93

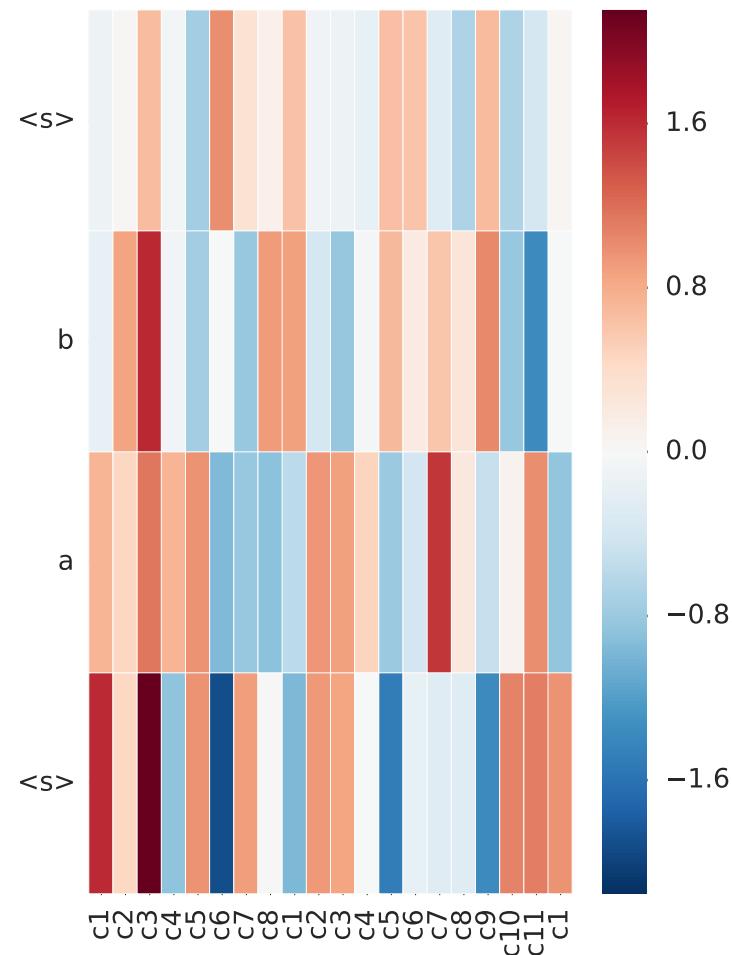




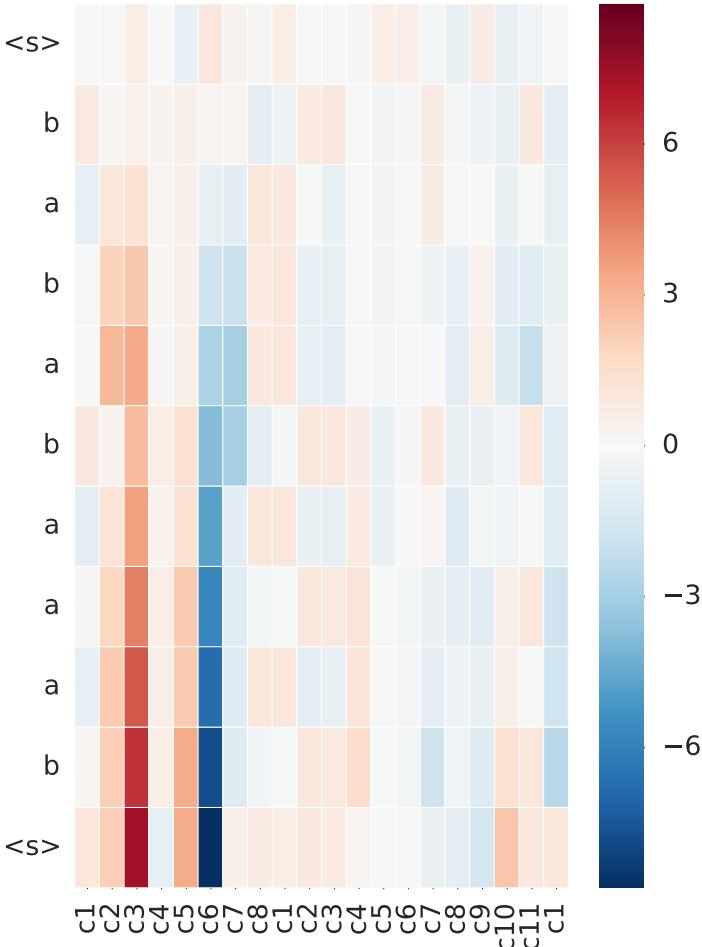
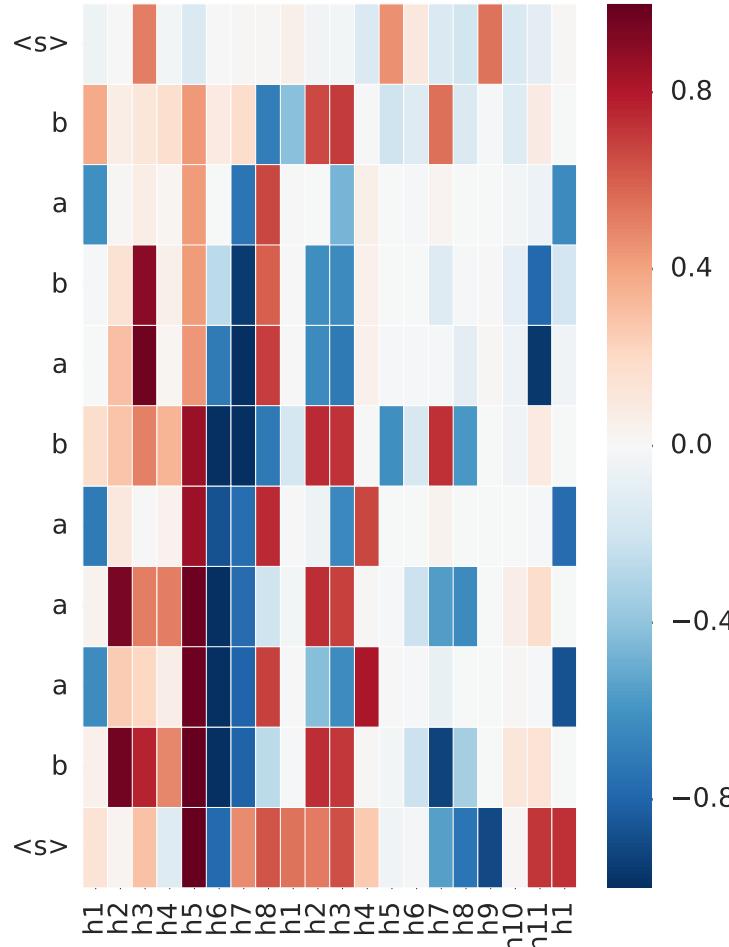
Hidden State Values



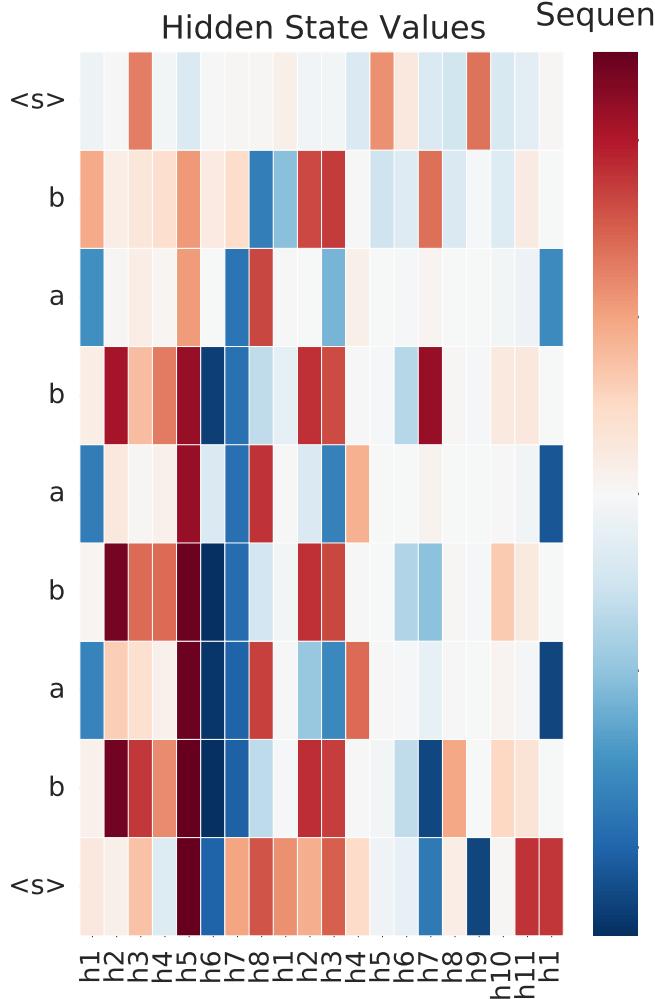
Sequence pair number 95 Cell Values



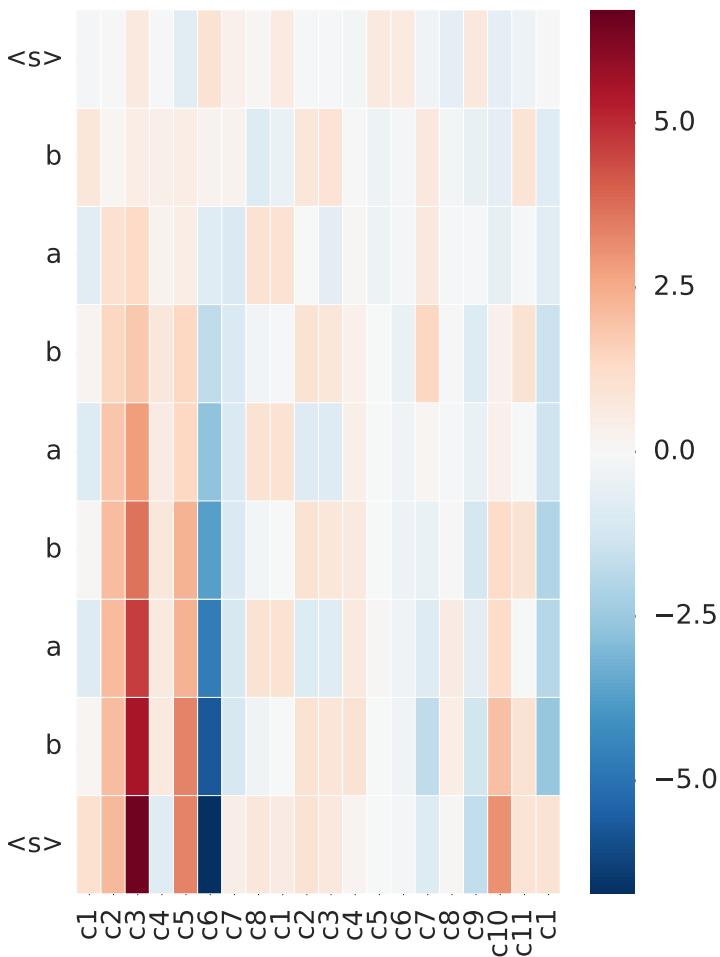
Hidden State Values Sequence pair number 96 Cell Values



Hidden State Values



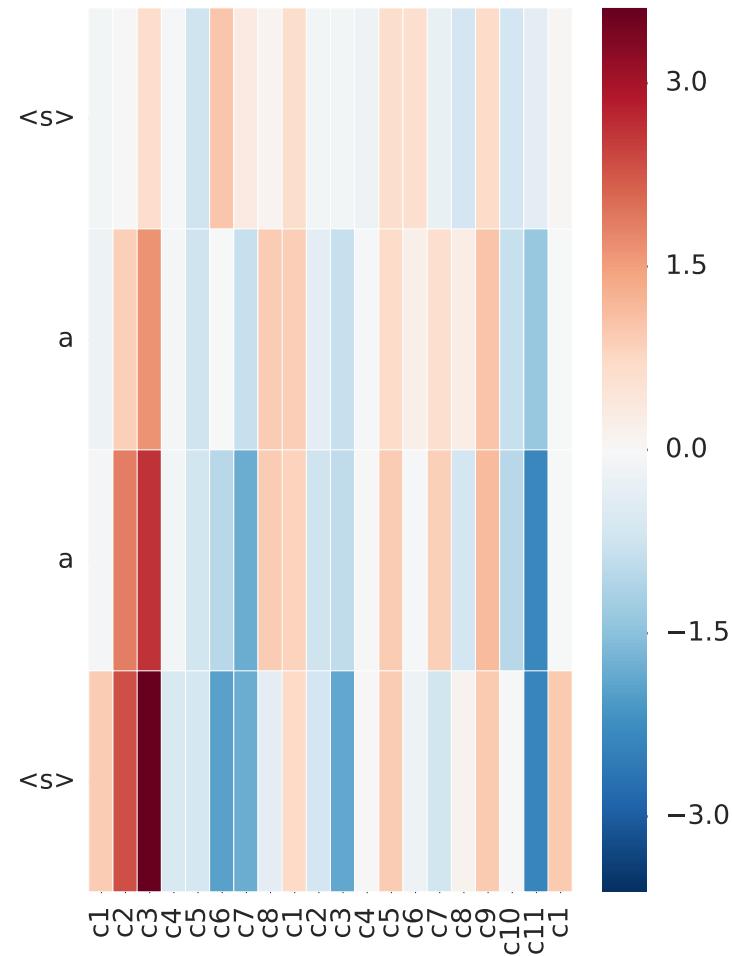
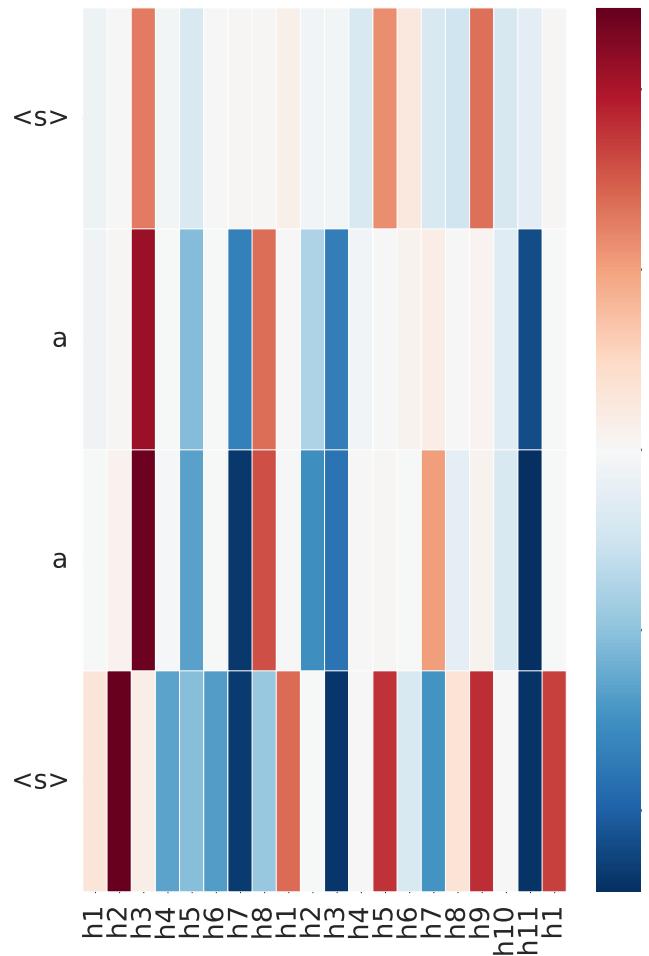
Sequence pair number 97 Cell Values



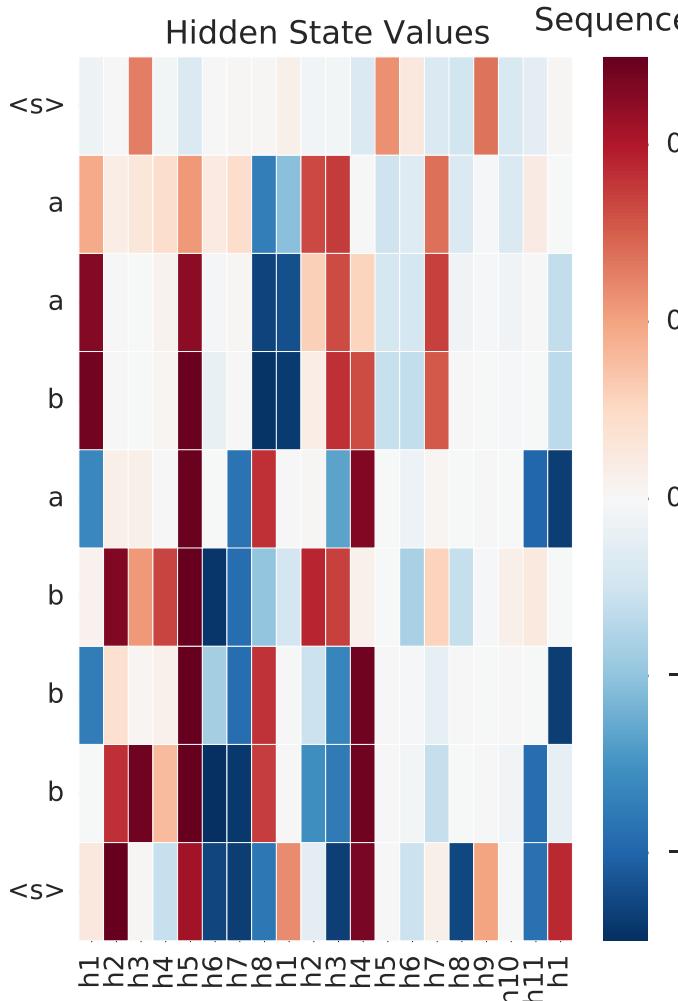
Hidden State Values

Sequence pair number 98

Cell Values



Hidden State Values



Sequence pair number 99

