Conditions and Branching

TOTAL POINTS 3

LI:		1 poi
Hi		
Mike		
1 x=		
2 3 if(x!=1):		
4		
5 print('Hello') 6		
7 else:		
8 9 print('Hi')		
10		
11 print('Mike') 12	Bug	
13	Run	
14	Reset	
○ x=6		
○ x="7"		
What is the output of the following code:		1
What is the output of the following code: 1 x="Go"		1
2		1
1 x="Go" 2 3 if(x=="Go"): 4		1
1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ')		1
1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6 7 else:		1
1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6		1
1 x="Go" 2		1
1 x="Go" 2		1)
1 x="Go" 2		1
<pre>1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 print('Stop') 10 11 print('Mike')</pre>		1
1 x="Go" 2		1)
<pre>1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 print('Stop') 10 11 print('Mike')</pre>		11
1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 9 print('Stop') 10 11 print('Mike')		1
1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 9 print('Stop') 10 11 print('Mike')		1
1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 9 print('Stop') 10 11 print('Mike')		1
1 x="Go" 2 3 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 9 print('Stop') 10 11 print('Mike')		
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1 x="Go" 2 if(x=="Go"): 4 print('Go ') 6 r else: 8 print('Stop') 10 print('Mike') O Go Mike Mike Stop Mike What is the result of the following lines of code:		
1 x="Go" 2 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 9 print('Stop') 10 11 print('Mike')		
1 x="Go" 2		
1 x="Go" 2		
1 x="Go" 2 if(x=="Go"): 4 5 print('Go ') 6 7 else: 8 9 print('Stop') 10 11 print('Mike')		1 f