Congratulations! You passed! Grade received 100% To pass 80% or higher 1. How many arguments are expected by the IF function? One I two Two Two Two Two There Responds on the variables. Correct We, thirds correct. The first argument is a logical test and the other 2 are the outcomes that depend on whether the test in traver of late. 2. Using the IF function to determine the maximum of 2 cells A1 and \$1 the coding could look like: 1/1 point 2/2 point 2/3 point 1/4			
1. How many arguments are expected by the HF function? 1. How many arguments are expected by the HF function? 1. Two 1. Two 1. Two 1. The first argument is a logical test and the other 2 are the outcomes that depend on whether the test is true or false. 2. Using the HF function to determine the maximum of 2 cells A1 and B1 the coding could look like 1. How man is a logical test is logical test and the other 2 are the outcomes that depend on whether the test is true or false. 2. Using the HF function to determine the maximum of 2 cells A1 and B1 the coding could look like 1. HFA1-BIA.A1 is logger) 1. HFA1-BIA.A1 is logger) 1. HFA1-BIA.A1 is logger) 1. HFA1-BIA.A1 is logger) 1. HFA1-BIA.A1 is logger. 2. Correct. 2. Correct. 3. If we want to report whether A1 and B1 are the same in value using the Ff function, the coding could look filter. 1. If panel. 1. HFA1-BIA.HFA1-Tymare," 1. HFA1-BIA.HFA1-Tymare," 1. HFA1-BIA.HFA1-Tymare," 1. HFA1-BIA.HFA1-Tymare, The first argument is the logical test (if the value in cell A1 equals the value in cell B1 equals the value in cell B1 equals the called in cell B1 card of lock of logical test of the value in cell B1 equals the called in cell B1 card of lock of logical test of the value in cell B1 equals the value in cell B1 equals the called in logical test of lock of logical test in true, and the third argument states when Cook will do IT the logical test in true, and the third argument states when Cook will do IT the logical test in the coding could look like: 1. If panel. 1. How want to report whether A1 and B1 are different in value using the IF function, the coding could look like: 1. If panel. 1. How want to report whether A1 and B1 are different in value using the IF function, the coding could look like: 1. If panel. 1. HFA1-B12.Tymare, Title logical test for not the.	← Back Logical Functions I: IF Practice Quiz • 8 min • 4 total poin	ts	
One ○ Two ○ Two ○ Two ○ Two ○ Thre ○ It depends on the variables. ○ Correct Yes, flush's correct. The find angument is a logical test and the other? are the outcomes that depend on whether the test is true of false. 2. Using the IF function to determine the maximum of 2 cells A1 and B1 the coding could look like: □ #F(A1 = B1, B1 is bigger) ○ #F(A1 = B1, B1, B1, B1 is bigger) ○ #F(A1 = B1,	•		So to next item
 ■ = F(AL-BL, BL is bigger) ■ = F(AL-BL, AL, ***) ■ = F(AL-BL, AL, BL) ○ correct Correct Correct Correct (a) = F(AL-BL, AL, BL) ■ = F(AL-BL, AL, BL) 3. If we want to report whether A1 and B1 are the same in value using the F function, the coding could look like: 1/1 point ■ = F(AL-BL, ***, ***, ***, ***, ***, ***, ***, *	1.	 One Two Three It depends on the variables. ✓ Correct Yes, that's correct. The first argument is a logical test and the other 2 are the outcomes that depend on 	1/1 point
3. If we want to report whether A1 and B1 are the same in value using the IF function, the coding could look like: IF(A1=B1,"same", same")	2.	□ = F(A1>B1,B1 is bigger) □ = F(A1>B1,A1,"") □ = F(A1>B1,A1 is bigger) □ = F(A1>B1,A1,B1) ○ correct Correct, this would report A1 if it is bigger, otherwise it would report B1. This coding would also cater for	1/1 point
 Correct This is the correct answer. The first argument is the logical test (If the value in cell A1 equals the value in cell B1), the second argument states what Excel will do if the logical test is true, and the third argument states what Excel will do if the logical test is not true. 4. If we want to report whether A1 and B1 are different in value using the IF function, the coding could look like: 1/1 point =IF (A1=B1,"","different") =IF (A1>B1,"same","different") =IF (A1>B1,"","different",") =IF (A1>B1,"","diffe	3.	If we want to report whether A1 and B1 are the same in value using the IF function, the coding could look like: $ = IF(A1>B1,"","same") $ $ = IF(A1$	1/1 point
<pre></pre>		Correct This is the correct answer. The first argument is the logical test (If the value in cell A1 equals the value in cell B1), the second argument states what Excel will do if the logical test is true, and the third argument	
⊕ wince	4.	 =IF(A1=B1,"","different") =IF(A1<=B1,"same","different") =IF(A1>B1,"","different") 	1/1 point