Jake Liam [Person_1]				
Background:				
Project Overhead: 2675				
Project: Mechanism Drive				
Components Available: Guard Bottom, [Person_4]				
Actions: Fit, Weld				
Time for action: 00-08 hours				
PROJECT OVERVIEW				
1	2675		**EXTRACT NUMERICAL SUM VALUES HERE**	
1.1	Mechanism Drive	Term to Search	**Fit**	**Weld**
1.1.1	Guard Bottom			
1.1.1.1	Fit	2675_Mechanism Drive_Guard Bottom_Fit	11	
1.1.1.2	Weld	2675_Mechanism Drive_Guard Bottom_Weld		4
1.1.2	Guard Top			
1.1.2.1	Fit			
1.1.2.2	Weld			

						Case 1: 2 people 2 different tasks
Jake						2675_Mechanism Drive_Guard Bottom_Fit _02
Liam						2675_Mechanism Drive_Guard Bottom_Weld_04, 2675_
[Person_1]						2675_Mechanism Drive_Guard Bottom_Fit _05
				#VALUE!		
Jake						2675_Mechanism Drive_Guard Bottom_Fit
Liam						2675_Mechanism Drive_Guard Bottom_Weld_04, 2675_
[Person_1]						2675_Mechanism Drive_Guard Bottom_Fit
1	2675	Term	lenghth			
1.1	Mechanism Drive					With Index, [Person_2] (doesn't work)
1.1.1	Guard Bottom			Fit	Weld	
1.1.1.1	Fit	2675_Mechanism Drive_Guard Bottom_Fit	38	2675_Mechanism Drive_Guard Bottom_Fit _02,2675_Mec		Jake, Liam, [Person_1]
1.1.1.2	Weld	2675_Mechanism Drive_Guard Bottom_Weld	38			Liam
1.1.2	Guard Top					
1.1.2.1	Fit	2675_Mechanism Drive_Guard Top_Fit	35			
1.1.2.2	Weld	2675_Mechanism Drive_Guard Top_Weld	35			
						do the index with match or if
		From Internet				
		16				
		32				Return Position of Matching Item
		#VALUE!				1;44;1
		THIS WILL WORK WITH OLD METHOD WITH MANY SEARCH FINDS				Matching Item Len-2
						#VALUE!
1.1	Mechanism Drive					Jake, Liam, [Person_1]
1.1.1	Guard Bottom					39,82,39
1.1.1.1	Jake	Mechanism Drive_Mechanism Drive_Guard Bottom				1
1.1.1.2	[Person_3]					#VALUE!
1.1.1.3	[Person_1]					
						#VALUE!
1.1.2	Guard Top	Mechanism Drive_Mechanism Drive_Guard Top				
1.1.3.1	Jake					weird shit
1.1.3.2	[Person_3]					
1.1.3.3	[Person_1]					