ID	Description	Formula	Remarks
ef06	Add +1 to below non-blank cell	`=INDEX( ( INDIRECT(ADDRESS(ROW() + 1, COLUMN(), 1, TRUE)) : INDIRECT(ADDRESS(ROW() + 9999, COLUMN(), 1, TRUE)) ), MATCH( TRUE, INDEX( ( ( INDIRECT(ADDRESS(ROW() + 1, COLUMN(), 1, TRUE)) : INDIRECT(ADDRESS(ROW() + 9999, COLUMN(), 1, TRUE)) ) <> 0 ), 0 ), 0 ) ) + 1`	Finds first non-zero (or non-blank) value in the current column below and adds 1 to it
ef05	Cell Has Formula	`=ISFORMULA( INDIRECT("rc", FALSE) )`	Color Code : #CCFFFF
ef04	Quarter and Financial Year	`="Q"&MOD(ROUNDUP(MONTH(B1)/3,0)+2,4)+1 & " FY" & IF(MONTH(B1)>=4,YEAR(B1)&"-"&RIGHT(YEAR(B1)+1,2),YEAR(B1)-1&"-"&RIGHT(YEAR(B1),2))`	
ef03	Quarter and Short Financial Year	`="Q"&MOD(ROUNDUP(MONTH(B1)/3,0)+2,4)+1 & " FY" & RIGHT(IF(MONTH(B1)>=4,YEAR(B1)+1,YEAR(B1)),2)`	
ef02	Tax Period in “MMM-YYYY”	`=TEXT(B1, "mmm-yyyy")`	
ef01	Date Difference in Years Months and Days	`=DATEDIF(B1,A1,"Y")&" Years, "&DATEDIF(B1,A1,"YM")&" Months, "&DATEDIF(B1,A1,"MD")&" Days"`	

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